NASA

COMBINED FILE POSTINGS STATISTICS

BASED ON

NASA THESAURUS

JANUARY 1968 - JULY 1990

18 Millionth Posting

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INTRODUCTION

The NASA Combined File Postings Statistics is published semiannually (January and July). This alphabetical listing of postable subject terms contained in the NASA Thesaurus is used to display the number of postings (documents) indexed by each subject term from 1968 to date. The postings totals per term are separated by announcement or other media into STAR, IAA, NLN, and OTHER columnar entries covering the NASA document collection (1968 to date).

Nearly 594,000 book postings for NALNET Books held by NASA Libraries are now included under the NLN column. CSTAR postings as well as some previously unreported series are now listed under the "other" column.

File postings statistics for the Alternate Data Base covering NASA collection from 1962 through 1967 were published on a one-time basis in September 1975. Subject terms for the Alternate Data Base are derived from the Subject Authority List, reprinted 1985, which is available upon request.

The distribution of 18,011,233 postings among the 17,248 Thesaurus terms is tabulated on the last page of Combined File Postings Statistics.

The 18 millionth posting is MANNED TENDED FREE FLYERS, appended to A90-13726, a French paper of 11 pages that was presented at the 40th International Astronautical Congress in Malaga, Spain, October 1989.

NASA STI Facility, January 1990

NASA COMBINED FILE POSTING STATISTICS

900111

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
A STARS	N	63	1607	10	36	1716
A-1 AIRCRAFT	N	1	1	1	9	12
A-10 AIRCRAFT	N	39	69	0	140	248
A-2 AIRCRAFT	N	1	0	0	1	2
A-3 AIRCRAFT	N	1	2	0	26	29
A-300 AIRCRAFT	N	48	105	0	11	164
A-310 AIRCRAFT	N	20	29	0	5	54
A-320 AIRCRAFT	N	30	62	0	12	104
A-37 AIRCRAFT	N	11	1	0	19	31
A-4 AIRCRAFT	N	20	17	0	207	244
A-5 AIRCRAFT	N	0	0	0	30	30
A-6 AIRCRAFT	N	25	36	0	266	327
A-7 AIRCRAFT	N	98	108	2	458	666
A-9 AIRCRAFT	N	0	2	0	3	5
AAP 1 MISSION	N	1	0	0	8	9
AAP 2 MISSION	N	0	0	0	9	9
AAP 3 MISSION	N	0	0	0	3	3
AAP 4 MISSION	N	0	0	0	5	5
ABDOMEN	N	16	60	3	19	98
ABEL FUNCTION	N	163	223	31	105	522
ABERRATION	N	194	1201	29	87	1511
ABILITIES	N	255	63	104	292	714
ABIOGENESIS	N	56	722	13	51	842
ABLATION	N	664	960	21	1123	2768
ABLATIVE MATERIALS	N	418	634	11	800	1863
ABLATIVE NOSE CONES	N	52	187	0	121	360
ABLESTAR LAUNCH VEHICLE	N	11	2	0	4	17
ABNORMALITIES	N	276	385	20	202	883
ABORIGINES	N	1	4	9	2	16
ABORT APPARATUS	N	33	24	4	129	190
ABORT TRAJECTORIES	N	63	43	1	197	304
ABORTED MISSIONS	N	95	66	3	263	427
ABRASION	N	227	190	27	174	618
ABRASION RESISTANCE	N	168	237	3	177	585
ABRASIVES	N	130	117	17	97	361
ABRIKOSOV THEORY	N	2	17	0	1	20
ABSOLUTE ZERO	N	5	6	2	8	21
ABSORBENTS	N	142	83	12	102	339
ABSORBERS	N	15	16	3	13	47
ABSORBERS (EQUIPMENT)	N	87	56	1	84	228
ABSORBERS (MATERIALS)	N	356	775	8	272	1411
ABSORPTANCE	N	222	449	1	115	787
ABSORPTION	N	420	224	50	349	1043
ABSORPTION COOLING	N	53	26	1	13	93
ABSORPTION CROSS SECTIONS	N	605	969	3	218	1795
ABSORPTION SPECTRA	N	3003	8887	183	1462	13535
ABSORPTION SPECTROSCOPY	N	432	829	46	228	1535
ABSORPTIVITY	N	887	2726	9	509	4131
ABSTRACTS	N	1897	34	372	1977	4280
ABUNDANCE	N	728	10120	43	163	11054

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AC GENERATORS	N	253	204	12	244	713
ACCELERATED LIFE TESTS	N	597	764	14	550	1925
ACCELERATING AGENTS	N	35	12	5	22	74
ACCELERATION	N	80	122	3	114	319
ACCELERATION (PHYSICS)	N	1363	1967	64	1121	4515
ACCELERATION PROTECTION	N	53	86	1	35	175
ACCELERATION STRESSES (PHYSIOLOGY)	N	647	983	25	182	1837
ACCELERATION TOLERANCE	N	494	492	14	171	1171
ACCELERATORS	N	82	94	6	72	254
ACCELEROMETERS	N	936	1084	31	1039	3090
ACCEPTABILITY	N	530	122	27	2820	3499
ACCEPTOR MATERIALS	N	105	359	5	43	512
ACCESS CONTROL	N	290	90	52	119	551
ACCESS TIME	N	93	124	1	65	283
ACCESSORIES	N	28	27	7	37	99
ACCIDENT INVESTIGATION	N	212	93	36	203	544
ACCIDENT PREVENTION	N	658	379	129	452	1618
ACCIDENT PRONENESS	N	22	23	5	5	55
ACCIDENTS	N	326	64	130	354	874
ACCLIMATIZATION	N	94	69	15	61	239
ACCOMMODATION	N	30	23	2	7	62
ACCOMMODATION COEFFICIENT	N	34	236	2	20	292
ACCOUNTING	N	60	10	114	50	234
ACCRETION DISKS	N	189	1326	2	42	1559
ACCUMULATIONS	N	82	57	4	145	288
ACCUMULATORS	N	244	204	15	300	763
ACCUMULATORS (COMPUTERS)	N	28	27	1	16	72
ACCURACY	N	3391	3144	42	2437	9014
ACEE PROGRAM	N	70	17	5	29	121
ACETALDEHYDE	N	25	56	1	11	93
ACETALS	N	20	9	3	16	48
ACETANILIDE	N	0	4	0	1	5
ACETATES	N	158	82	7	142	389
ACETAZOLAMIDE	N	6	11	0	3	20
ACETIC ACID	N	96	71	3	81	251
ACETONE	N	138	128	2	111	379
ACETONITRILE	N	149	169	0	12	330
ACETYL COMPOUNDS	N	79	115	8	81	283
ACETYLACETONE	N	16	9	0	16	41
ACETYLATION	N	8	7	2	8	25
ACETYLENE	N	311	531	26	181	1049
ACETYLSALICYLIC ACID	N	2	4	0	8	14
ACHIEVEMENT	N	22	8	34	17	81
ACHONDRITES	N	30	340	2	27	399
ACID BASE EQUILIBRIUM	N	121	166	21	43	351
ACID RAIN	N	381	305	72	157	915
ACIDITY	N	166	151	9	90	416
ACIDOSIS	N	19	72	4	10	105
ACIDS	N	359	190	80	370	999
ACOUSTIC ATTENUATION	N	665	1240	35	422	2362

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ACOUSTIC COUPLING	N	46	72	0	12	130
ACOUSTIC DELAY LINES	N	128	279	2	114	523
ACOUSTIC DUCTS	N	205	629	2	61	897
ACOUSTIC EMISSION	N	560	1273	37	221	2091
ACOUSTIC EXCITATION	N	279	911	4	125	1319
ACOUSTIC FATIGUE	N	94	161	9	65	329
ACOUSTIC FREQUENCIES	N	46	74	0	10	130
ACOUSTIC IMPEDANCE	N	300	464	5	161	930
ACOUSTIC INSTABILITY	N	83	332	4	58	477
ACOUSTIC LEVITATION	N	58	52	0	89	199
ACOUSTIC MEASUREMENT	N	1998	1932	87	1151	5168
ACOUSTIC MICROSCOPES	N	65	82	1	20	168
ACOUSTIC NOZZLES	N	21	54	0	13	88
ACOUSTIC PROPAGATION	N	542	1696	25	353	2616
ACOUSTIC PROPERTIES	N	980	505	59	682	2226
ACOUSTIC RETROFITTING	N	11	12	0	3	26
ACOUSTIC SCATTERING	N	444	610	21	240	1315
ACOUSTIC SIMULATION	N	124	122	1	58	305
ACOUSTIC SOUNDING	N	99	350	1	109	559
ACOUSTIC STREAMING	N	34	92	1	16	143
ACOUSTIC VELOCITY	N	693	1040	17	383	2133
ACOUSTICAL HOLOGRAPHY	N	85	265	29	66	445
ACOUSTICS	N	1280	306	377	1680	3643
ACOUSTO-OPTICS	N	449	1703	53	314	2519
ACQUISITION	N	224	79	39	651	993
ACRIFLAVINE	N	3	0	0	0	3
ACROBATICS	N	4	33	4	4	45
ACROLEINS	N	8	7	3	5	23
ACRYLATES	N	79	36	1	81	197
ACRYLIC ACID	N	46	14	2	56	118
ACRYLIC RESINS	N	354	189	25	359	927
ACRYLONITRILES	N	129	155	10	148	442
ACTINIDE SERIES	N	90	42	16	52	200
ACTINIDE SERIES COMPOUNDS	N	47	6	7	23	83
ACTINIUM	N	20	7	3	10	40
ACTINOMETERS	N	88	153	10	58	309
ACTINOMYCETES	N	6	4	5	8	23
ACTINOMYCIN	N	2	7	0	1	10
ACTIVATED CARBON	N	143	33	11	132	319
ACTIVATED SLUDGE	N	66	31	2	34	133
ACTIVATION	N	243	71	13	249	576
ACTIVATION (BIOLOGY)	N	66	100	6	48	220
ACTIVATION ANALYSIS	N	230	76	34	106	446
ACTIVATION ENERGY	N	1020	2342	6	419	3787
ACTIVE CONTROL	N	503	791	4	169	1467
ACTIVE GALACTIC NUCLEI	N	166	1079	0	19	1264
ACTIVE GALAXIES	N	73	429	0	24	526
ACTIVE SATELLITES	N	13	16	0	15	44
ACTIVITY	N	7	19	2	22	50
ACTIVITY (BIOLOGY)	N	240	476	70	130	916

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ACTIVITY CYCLES (BIOLOGY)	N	112	177	20	77	386
ACTS	N	20	36	0	18	74
ACTUATION	N	54	38	1	76	169
ACTUATOR DISKS	N	44	75	0	18	137
ACTUATORS	N	1130	1286	25	1138	3579
ACUITY	N	16	9	0	15	40
ACYLATION	N	17	12	6	14	49
ADA (PROGRAMMING LANGUAGE)	N	625	336	65	160	1186
ADAPTATION	N	691	801	120	621	2233
ADAPTERS	N	65	59	0	221	345
ADAPTIVE CONTROL	N	1644	3638	187	1051	6520
ADAPTIVE FILTERS	N	386	1496	17	173	2072
ADAPTIVE OPTICS	N	92	468	13	156	729
ADDING CIRCUITS	N	70	186	5	42	303
ADDITION	N	57	66	4	88	215
ADDITION RESINS	N	27	7	3	20	57
ADDITION THEOREM	N	13	15	4	7	39
ADDITIVES	N	1757	2777	106	1227	5867
ADDRESSING	N	158	200	18	93	469
ADDUCTS	N	20	10	0	19	49
ADENINES	N	16	43	3	8	70
ADENOSINE DIPHOSPHATE	N	18	57	0	8	83
ADENOSINE TRIPHOSPHATE	N	101	241	0	56	398
ADENOSINES	N	18	89	7	11	125
ADENOVIRUSES	N	2	0	0	5	7
ADEQUACY	N	9	8	1	2	20
ADHESION	N	744	536	71	545	1896
ADHESION TESTS	N	241	551	6	136	934
ADHESIVE BONDING	N	949	1943	79	640	3611
ADHESIVES	N	687	601	173	1010	2471
ADIABATIC CONDITIONS	N	771	2409	23	355	3558
ADIABATIC DEMAGNETIZATION COOLING	N	8	6	0	1	15
ADIABATIC EQUATIONS	N	100	210	4	46	360
ADIABATIC FLOW	N	146	454	0	52	652
ADIPOSE TISSUES	N	29	75	3	26	133
ADIPRENE (TRADEMARK)	N	3	1	0	5	9
ADIRONDACK MOUNTAINS (NY)	N	16	17	0	6	39
ADJOINTS	N	122	218	5	30	375
ADJUSTING	N	200	149	18	212	579
ADMIXTURES	N	64	103	2	55	224
ADRENAL GLAND	N	92	190	11	76	369
ADRENAL METABOLISM	N	102	285	3	39	429
ADRENERGICS	N	27	167	11	8	213
ADRENOCORTICOTROPIN (ACTH)	N	39	79	5	20	143
ADRIATIC SEA	N	16	21	0	3	40
ADSORBENTS	N	120	48	7	60	235
ADSORPTION	N	1422	1290	176	772	3660
ADSORPTIVITY	N	50	34	6	31	121
ADVANCED LAUNCH SYSTEM (STS)	N	0	4	0	0	4
ADVANCED RANGE INSTRUMENTATION AIRCRAFT	N	0	6	0	1	7

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ADVANCED RANGE INSTRUMENTATION SHIP	N	1	1	0	137	139
ADVANCED RECONN ELECTRIC SPACECRAFT	N	1	0	0	1	2
ADVANCED SODIUM COOLED REACTOR	N	4	0	0	2	6
ADVANCED SOLID ROCKET MOTOR (STS)	N	0	0	0	0	0
ADVANCED TECHNOLOGY LABORATORY	N	1	5	0	7	13
ADVANCED TEST REACTORS	N	25	0	0	14	39
ADVANCED VERY HIGH RESOLUTION RADIOMETER	N	183	503	0	84	770
ADVANCED VIDICON CAMERA SYSTEM (AVCS)	N	12	8	1	176	197
ADVECTION	N	328	683	2	111	1124
ADVENT PROJECT	N	0	1	0	8	9
AEOLIAN TONES	N	28	2	0	7	37
AEOLOTROPISM	N	4	24	1	3	32
AEPS	N	2	1	0	2	5
AERATION	N	128	44	13	69	254
AERIAL EXPLOSIONS	N	133	107	2	327	569
AERIAL PHOTOGRAPHY	N	2532	3684	302	1602	8120
AERIAL RECONNAISSANCE	N	1021	754	48	2308	4131
AERIAL RUDDERS	N	64	93	2	72	231
AEROACOUSTICS	N	328	1230	19	223	1800
AEROASSIST	N	63	195	0	77	335
AEROBEE ROCKET VEHICLE	N	117	140	2	302	561
AEROBES	N	60	70	7	34	171
AEROBIOLOGY	N	43	19	15	19	96
AEROBRAKING	N	63	125	0	55	243
AEROCAPTURE	N	9	53	0	5	67
AERODYNAMIC BALANCE	N	194	269	6	154	623
AERODYNAMIC BRAKES	N	45	140	4	53	242
AERODYNAMIC CHARACTERISTICS	N	5018	5010	188	6165	16381
AERODYNAMIC COEFFICIENTS	N	1621	2091	13	1095	4820
AERODYNAMIC CONFIGURATIONS	N	2948	1599	94	3070	7711
AERODYNAMIC DRAG	N	1496	2495	47	1160	5198
AERODYNAMIC FORCES	N	1252	1735	49	1004	4040
AERODYNAMIC HEAT TRANSFER	N	170	257	6	211	644
AERODYNAMIC HEATING	N	661	967	33	1187	2848
AERODYNAMIC INTERFERENCE	N	432	684	18	219	1353
AERODYNAMIC LOADS	N	1587	1427	46	1813	4873
AERODYNAMIC NOISE	N	748	1274	46	421	2489
AERODYNAMIC STABILITY	N	1290	1131	69	1316	3806
AERODYNAMIC STALLING	N	599	912	17	376	1904
AERODYNAMICS	N	2043	2030	966	2591	7630
AEROELASTIC RESEARCH WINGS	N	13	11	0	5	29
AEROELASTICITY	N	1404	2134	94	903	4535
AEROEMBOLISM	N	45	62	2	19	128
AEROLOGY	N	208	229	8	129	574
AEROMAGNETISM	N	12	22	0	2	36
AEROMANEUVERING	N	16	38	0	12	66
AEROMANEUVERING ORBIT TO ORBIT SHUTTLE	N	6	6	0	3	15
AERONAUTICAL ENGINEERING	N	1175	592	689	1140	3596
AERONAUTICAL SATELLITES	N	39	88	1	4	132
AERONAUTICS	N	471	245	1057	370	2143

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AERONOMY	N	365	624	19	265	1273
AEROQUATIC VEHICLES	N	2	5	1	4	12
AEROS SATELLITE	N	47	147	2	11	207
AEROSAT SATELLITES	N	19	26	1	4	50
AEROSINUSITIS	N	0	5	0	0	5
AEROSOLS	N	3244	5441	213	2281	11179
AEROSPACE ENGINEERING	N	1638	1624	425	1640	5327
AEROSPACE ENVIRONMENTS	N	2050	1211	273	1864	5398
AEROSPACE INDUSTRY	N	602	1197	212	1004	3015
AEROSPACE MEDICINE	N	3898	3371	425	1594	9288
AEROSPACE PLANES	N	75	249	5	184	513
AEROSPACE SAFETY	N	174	178	14	44	410
AEROSPACE SCIENCES	N	619	452	422	884	2377
AEROSPACE SYSTEMS	N	586	831	115	998	2530
AEROSPACE TECHNOLOGY TRANSFER	N	247	353	43	204	847
AEROSPACE VEHICLES	N	385	310	136	595	1426
AEROSTATICS	N	23	24	3	11	61
AEROTHERMOCHEMISTRY	N	49	203	10	48	310
AEROTHERMODYNAMICS	N	539	1184	54	1047	2824
AEROTHERMOELASTICITY	N	11	37	1	16	65
AEROZINE	N	23	8	0	49	80
AFFERENT NERVOUS SYSTEMS	N	36	330	5	21	392
AFFINITY	N	25	82	4	20	131
AFGHANISTAN	N	7	1	13	4	25
AFRICA	N	454	438	203	291	1386
AFRICAN RIFT SYSTEM	N	19	10	1	7	37
AFTERBODIES	N	341	303	0	242	886
AFTERBURNING	N	240	220	0	344	804
AFTERGLOWS	N	125	324	9	57	515
AFTERIMAGES	N	16	133	2	3	154
AGE FACTOR	N	155	875	52	69	1151
AGENA A ROCKET VEHICLE	N	0	1	0	0	1
AGENA B RANGER PROGRAM	N	0	0	0	2	2
AGENA B ROCKET VEHICLE	N	4	3	0	25	32
AGENA C ROCKET VEHICLE	N	0	1	0	2	3
AGENA D ROCKET VEHICLE	N	46	2	0	14	62
AGENA ROCKET VEHICLES	N	42	36	2	164	244
AGENTS	N	3	0	6	28	37
AGGLOMERATION	N	152	132	9	127	420
AGGLUTINATION	N	17	76	1	10	104
AGGREGATES	N	150	95	25	192	462
AGING	N	19	58	6	36	119
AGING (BIOLOGY)	N	150	210	197	116	673
AGING (MATERIALS)	N	946	665	18	1114	2743
AGING (METALLURGY)	N	421	2080	4	295	2800
AGITATION	N	31	11	1	17	60
AGREEMENTS	N	44	126	21	357	548
AGRICULTURAL AIRCRAFT	N	36	44	8	22	110
AGRICULTURE	N	2114	980	611	1195	4900
AGRISTARS PROJECT	N	426	47	2	82	557

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******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AGROCLIMATOLOGY	N	89	26	16	37	168
AGROMETEOROLOGY	N	131	48	12	80	271
AGROPHYSICAL UNITS	N	4	0	0	0	4
AH-1G HELICOPTER	N	19	12	0	20	51
AH-63 HELICOPTER	N	0	2	0	1	3
AH-64 HELICOPTER	N	19	99	0	42	160
AIDS	N	3	0	3	6	12
AILERONS	N	163	210	1	162	536
AIR	N	1010	1292	49	869	3220
AIR BAG RESTRAINT DEVICES	N	27	13	1	33	74
AIR BREATHING BOOSTERS	N	12	19	0	30	61
AIR BREATHING ENGINES	N	269	415	17	739	1440
AIR CARGO	N	193	415	45	248	901
AIR CONDITIONING	N	500	325	216	358	1399
AIR CONDITIONING EQUIPMENT	N	248	197	48	345	838
AIR CONDUCTIVITY	N	15	36	0	12	63
AIR COOLING	N	366	722	10	235	1333
AIR CURRENTS	N	204	184	7	109	504
AIR CUSHION LANDING SYSTEMS	N	29	25	3	23	80
AIR DATA SYSTEMS	N	49	52	0	48	149
AIR DEFENSE	N	237	314	29	2211	2791
AIR DROP OPERATIONS	N	40	18	0	151	209
AIR DUCTS	N	117	110	14	71	312
AIR FILTERS	N	287	169	11	177	644
AIR FLOW	N	1753	3397	63	1001	6214
AIR INTAKES	N	267	358	7	288	920
AIR JETS	N	194	676	6	89	965
AIR LAND INTERACTIONS	N	219	691	6	70	986
AIR LAUNCHING	N	71	143	0	604	818
AIR LAW	N	29	333	22	6	390
AIR LOCKS	N	39	29	0	44	112
AIR MAIL	N	6	6	6	5	23
AIR MASSES	N	349	542	16	162	1069
AIR NAVIGATION	N	678	2094	189	551	3512
AIR PIRACY	N	22	105	15	21	163
AIR POLLUTION	N	7290	6687	955	4429	19361
AIR PURIFICATION	N	184	112	26	144	466
AIR QUALITY	N	1445	678	136	889	3148
AIR SAMPLING	N	997	1184	62	554	2797
AIR SEA ICE INTERACTIONS	N	85	133	2	34	254
AIR SLEW MISSILES	N	0	1	0	5	6
AIR START	N	10	12	0	4	26
AIR TO AIR MISSILES	N	145	308	7	2248	2708
AIR TO AIR REFUELING	N	42	56	0	188	286
AIR TO SURFACE MISSILES	N	97	114	8	2034	2253
AIR TRAFFIC	N	422	597	37	222	1278
AIR TRAFFIC CONTROL	N	2595	2990	193	1418	7196
AIR TRAFFIC CONTROLLERS (PERSONNEL)	N	180	187	8	47	422
AIR TRANSPORTATION	N	977	1743	215	879	3814
AIR WATER INTERACTIONS	N	1400	2319	68	857	4644

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AIRBORNE EQUIPMENT	N	1780	3663	47	2244	7734
AIRBORNE INFECTION	N	15	8	5	5	33
AIRBORNE INTEGRATED RECONNAISSANCE SYSTEM	N	4	6	1	7	18
AIRBORNE LASERS	N	12	89	0	33	134
AIRBORNE RADAR APPROACH	N	15	11	0	8	34
AIRBORNE RANGE AND ORBIT DETERMINATION	N	17	10	0	3	30
AIRBORNE SURVEILLANCE RADAR	N	67	242	6	43	358
AIRBORNE/SPACEBORNE COMPUTERS	N	1144	3076	41	1005	5266
AIRCRAFT	N	247	69	253	723	1292
AIRCRAFT ACCIDENT INVESTIGATION	N	619	645	24	206	1494
AIRCRAFT ACCIDENTS	N	1153	1077	106	575	2911
AIRCRAFT ANTENNAS	N	350	449	12	762	1573
AIRCRAFT APPROACH SPACING	N	128	194	1	31	354
AIRCRAFT BRAKES	N	72	138	2	86	298
AIRCRAFT CARRIERS	N	232	265	19	950	1466
AIRCRAFT COMMUNICATION	N	344	889	28	281	1542
AIRCRAFT COMPARTMENTS	N	404	472	10	276	1162
AIRCRAFT CONFIGURATIONS	N	1012	1914	67	1051	4044
AIRCRAFT CONSTRUCTION MATERIALS	N	667	2079	88	523	3357
AIRCRAFT CONTROL	N	1637	3527	210	1592	6966
AIRCRAFT DESIGN	N	3636	8398	719	3177	15930
AIRCRAFT DETECTION	N	159	376	1	381	917
AIRCRAFT ENGINES	N	2388	4968	330	2251	9937
AIRCRAFT EQUIPMENT	N	1348	975	120	3149	5592
AIRCRAFT FUEL SYSTEMS	N	170	278	17	245	710
AIRCRAFT FUELS	N	533	632	53	423	1641
AIRCRAFT GUIDANCE	N	497	664	56	343	1560
AIRCRAFT HAZARDS	N	660	788	30	441	1919
AIRCRAFT HYDRAULIC SYSTEMS	N	97	358	18	109	582
AIRCRAFT INDUSTRY	N	373	665	122	496	1656
AIRCRAFT INSTRUMENTS	N	638	1878	163	605	3284
AIRCRAFT LANDING	N	1836	1844	42	1602	5324
AIRCRAFT LAUNCHING DEVICES	N	35	56	1	81	173
AIRCRAFT LIGHTS	N	17	23	1	44	85
AIRCRAFT MAINTENANCE	N	879	1943	82	1112	4016
AIRCRAFT MANEUVERS	N	630	1258	25	578	2491
AIRCRAFT MODELS	N	739	967	38	676	2420
AIRCRAFT NOISE	N	1468	2047	97	1107	4719
AIRCRAFT PARTS	N	237	747	41	392	1417
AIRCRAFT PERFORMANCE	N	1737	2600	147	1813	6297
AIRCRAFT PILOTS	N	618	1004	154	351	2127
AIRCRAFT POWER SUPPLIES	N	16	133	1	12	162
AIRCRAFT PRODUCTION	N	163	820	61	228	1272
AIRCRAFT PRODUCTION COSTS	N	115	320	8	76	519
AIRCRAFT RELIABILITY	N	546	1769	49	543	2907
AIRCRAFT RUNUP	N	1	2	1	2	6
AIRCRAFT SAFETY	N	1784	2219	159	1549	5711
AIRCRAFT SPECIFICATIONS	N	92	321	27	135	575
AIRCRAFT SPIN	N	47	83	5	42	177
AIRCRAFT STABILITY	N	974	1690	96	711	3471

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AIRCRAFT STRUCTURES	N	2004	3861	353	2282	8500
AIRCRAFT SURVIVABILITY	N	207	326	10	633	1176
AIRCRAFT TIRES	N	191	153	1	212	557
AIRCRAFT WAKES	N	307	527	11	186	1031
AIRDROPS	N	15	23	1	123	162
AIRFIELD SURFACE MOVEMENTS	N	120	238	4	57	419
AIRFOIL FENCES	N	17	9	0	9	35
AIRFOIL OSCILLATIONS	N	22	136	0	4	162
AIRFOIL PROFILES	N	626	2013	17	273	2929
AIRFOILS	N	2304	2223	107	1498	6132
AIRFRAME MATERIALS	N	270	471	40	393	1174
AIRFRAMES	N	1322	963	100	2474	4859
AIRGLOW	N	400	1072	28	301	1801
AIRLINE OPERATIONS	N	860	2645	161	330	3996
AIRLOCK MODULES	N	26	35	0	25	86
AIRPORT BEACONS	N	31	39	0	10	80
AIRPORT LIGHTS	N	44	42	6	29	121
AIRPORT PLANNING	N	409	1432	51	279	2171
AIRPORT SECURITY	N	11	28	1	20	60
AIRPORT SURFACE DETECTION EQUIPMENT	N	51	32	2	13	98
AIRPORT TOWERS	N	105	42	3	49	199
AIRPORTS	N	1599	1042	191	936	3768
AIRSHIPS	N	196	476	97	129	898
AIRSPACE	N	142	238	21	85	486
AIRSPEED	N	405	733	19	485	1642
AIRY FUNCTION	N	42	369	8	18	437
AITKEN NUCLEI	N	26	36	0	4	66
AJ-10 ENGINE	N	2	1	0	8	11
AKERMANITE	N	0	2	0	0	2
ALABAMA	N	154	37	28	173	392
ALADIN 2 AIRCRAFT	N	2	3	0	1	6
ALAIS METEORITE	N	1	7	0	1	9
ALANINE	N	18	77	0	12	107
ALARM PROJECT	N	0	1	0	0	1
ALASKA	N	964	282	142	653	2041
ALBANIA	N	10	0	1	8	19
ALBEDO	N	682	2086	5	264	3037
ALBERTA	N	0	26	1	1	28
ALBINISM	N	3	5	0	8	16
ALBUMINS	N	42	63	4	18	127
ALCOHOLS	N	615	270	108	419	1412
ALDEHYDES	N	144	86	41	82	353
ALDOLASE	N	3	8	0	1	12
ALDOSTERONE	N	31	90	3	14	138
ALERTNESS	N	95	96	11	60	262
ALEUTIAN ISLANDS (US)	N	13	7	0	19	39
ALFALFA	N	47	21	0	4	72
ALGAE	N	470	289	93	334	1186
ALGEBRA	N	1364	1012	832	679	3887
ALGERIA	N	15	27	6	4	52

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ALGOL	N	357	252	53	109	771
ALGOL ENGINE	N	5	4	0	7	16
ALGORITHMS	N	17470	20743	541	8221	46975
ALIGNMENT	N	684	599	16	615	1914
ALIPHATIC COMPOUNDS	N	191	114	0	38	343
ALIPHATIC HYDROCARBONS	N	62	39	0	11	112
ALKALI HALIDES	N	254	123	13	147	537
ALKALI METAL COMPOUNDS	N	82	58	3	54	197
ALKALI METALS	N	536	555	29	369	1489
ALKALI VAPOR LAMPS	N	2	2	0	3	7
ALKALIES	N	202	137	6	186	531
ALKALINE BATTERIES	N	183	193	10	196	582
ALKALINE EARTH COMPOUNDS	N	51	48	6	22	127
ALKALINE EARTH METALS	N	103	82	11	57	253
ALKALINE EARTH OXIDES	N	37	19	4	23	83
ALKALINITY	N	63	21	0	48	132
ALKALOIDS	N	20	6	22	68	116
ALKALOSIS	N	3	54	2	2	61
ALKANES	N	217	116	22	105	460
ALKENES	N	247	127	56	153	583
ALKYD RESINS	N	16	2	6	7	31
ALKYL COMPOUNDS	N	241	131	16	127	515
ALKYLATES	N	16	6	2	0	24
ALKYLATION	N	43	9	10	39	101
ALKYLFERROCENE	N	0	0	0	2	2
ALKYLIDENE	N	2	1	0	0	3
ALKYNES	N	39	3	10	20	72
ALL SKY PHOTOGRAPHY	N	77	228	2	25	332
ALL-WEATHER AIR NAVIGATION	N	192	267	7	276	742
ALL-WEATHER LANDING SYSTEMS	N	42	101	4	27	174
ALLEGHENY PLATEAU (US)	N	0	0	0	3	3
ALLENDE METEORITE	N	11	77	0	2	90
ALLERGIC DISEASES	N	21	29	31	14	95
ALLOCATIONS	N	361	117	87	325	890
ALLOTROPY	N	25	61	2	14	102
ALLOWANCES	N	10	6	15	12	43
ALLOXAN	N	1	4	0	1	6
ALLOYING	N	446	1028	0	58	1532
ALLOYS	N	1606	1079	547	1913	5145
ALLUVIUM	N	79	37	13	57	186
ALLYL COMPOUNDS	N	20	12	4	9	45
ALOHA SYSTEM	N	10	161	0	9	180
ALOUETTE B SATELLITE	N	0	3	0	0	3
ALOUETTE HELICOPTERS	N	8	15	0	3	26
ALOUETTE PROJECT	N	1	1	0	14	16
ALOUETTE SATELLITES	N	33	85	0	68	186
ALOUETTE 1 SATELLITE	N	31	84	0	128	243
ALOUETTE 2 SATELLITE	N	32	91	0	37	160
ALPHA DECAY	N	84	16	1	22	123
ALPHA JET AIRCRAFT	N	20	68	0	4	92

NASA COMBINED FILE POSTING STATISTICS

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ALPHA PARTICLES	N	1006	890	18	395	2309
ALPHA PLASMA DEVICES	N	8	3	0	3	14
ALPHABETS	N	43	44	25	19	131
ALPHANUMERIC CHARACTERS	N	159	191	9	117	476
ALPHATRONS	N	2	2	0	0	4
ALPINE METEOROLOGY	N	102	66	1	51	220
ALPS MOUNTAINS (EUROPE)	N	149	87	2	56	294
ALTERNATING CURRENT	N	644	815	92	496	2047
ALTERNATING DIRECTION IMPLICIT METHODS	N	49	146	0	0	195
ALTERNATIONS	N	13	10	1	4	28
ALTERNATIVES	N	154	21	13	114	302
ALTIMETERS	N	436	394	14	372	1216
ALTIMETRY	N	12	21	0	34	67
ALTITUDE	N	537	561	33	548	1679
ALTITUDE ACCLIMATIZATION	N	122	586	7	36	751
ALTITUDE CONTROL	N	92	117	3	105	317
ALTITUDE SICKNESS	N	70	129	2	23	224
ALTITUDE SIMULATION	N	168	413	4	417	1002
ALTITUDE TESTS	N	83	105	4	223	415
ALTITUDE TOLERANCE	N	54	127	6	19	206
ALUM	N	23	5	0	11	39
ALUMINATES	N	102	73	2	63	240
ALUMINIDES	N	50	175	0	21	246
ALUMINUM	N	4014	5061	141	3318	12534
ALUMINUM ALLOYS	N	4641	12824	152	3493	21110
ALUMINUM ANTIMONIDES	N	17	45	0	1	63
ALUMINUM ARSENIDES	N	33	224	0	29	286
ALUMINUM BOROHYDRIDES	N	2	1	0	7	10
ALUMINUM BORON COMPOSITES	N	52	303	0	38	393
ALUMINUM CARBIDES	N	20	62	0	10	92
ALUMINUM CHLORIDES	N	87	58	3	42	190
ALUMINUM COATINGS	N	234	490	4	200	928
ALUMINUM COMPOUNDS	N	434	514	17	379	1344
ALUMINUM FLUORIDES	N	8	19	0	7	34
ALUMINUM GALLIUM ARSENIDES	N	267	2625	4	124	3020
ALUMINUM GRAPHITE COMPOSITES	N	23	156	0	32	211
ALUMINUM HYDRIDES	N	14	9	0	83	106
ALUMINUM ISOTOPES	N	33	55	0	13	101
ALUMINUM NITRIDES	N	95	226	0	27	348
ALUMINUM OXIDES	N	1830	2808	36	1174	5848
ALUMINUM PERCHLORATES	N	2	17	0	12	31
ALUMINUM SILICATES	N	88	94	3	50	235
ALUMINUM 26	N	27	180	0	9	216
ALUMINUM 27	N	20	19	0	4	43
ALVEOLAR AIR	N	31	238	0	16	285
ALVEOLI	N	36	110	1	29	176
AMALTHEA	N	6	33	1	1	41
AMAZON REGION (SOUTH AMERICA)	N	93	79	7	20	199
AMBERLITE (TRADEMARK)	N	1	0	0	0	1
AMBIENCE	N	84	28	0	74	186

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AMBIENT TEMPERATURE	N	467	871	4	387	1729
AMBIGUITY	N	91	236	3	46	376
AMBIPOLAR DIFFUSION	N	68	535	0	14	617
AMBULANCES	N	13	43	4	24	84
AMERICAN INDIANS	N	8	0	9	14	31
AMERICIUM	N	54	5	1	32	92
AMERICIUM ISOTOPES	N	36	2	0	9	47
AMERICIUM 241	N	51	6	0	14	71
AMIDASE	N	1	1	0	2	4
AMIDES	N	134	89	10	119	352
AMINES	N	557	437	59	521	1574
AMINO ACIDS	N	413	1003	118	418	1952
AMINO RADICAL	N	2	5	0	2	9
AMINOPHYLLINE	N	0	5	0	1	6
AMMETERS	N	51	22	7	46	126
AMMINES	N	24	6	0	15	45
AMMONIA	N	950	2007	32	532	3521
AMMONIUM BROMIDES	N	12	6	0	4	22
AMMONIUM CHLORIDES	N	41	51	1	29	122
AMMONIUM COMPOUNDS	N	205	132	6	163	506
AMMONIUM NITRATES	N	122	77	3	157	359
AMMONIUM PERCHLORATES	N	244	634	3	638	1519
AMMONIUM PHOSPHATES	N	24	44	1	13	82
AMMONIUM PICRATES	N	2	1	0	5	8
AMMONIUM SULFATES	N	46	74	0	26	146
AMMONOLYSIS	N	7	8	0	6	21
AMMUNITION	N	196	23	11	1116	1346
AMOBARBITAL	N	3	2	0	0	5
AMOEBA	N	4	8	2	11	25
AMOR ASTEROID	N	3	42	0	3	48
AMORPHOUS MATERIALS	N	899	1015	90	426	2430
AMORPHOUS SEMICONDUCTORS	N	279	1142	34	110	1565
AMORPHOUS SILICON	N	274	717	4	83	1078
AMOUNT	N	42	9	1	144	196
AMPHETAMINES	N	21	31	3	9	64
AMPHIBIA	N	38	35	17	29	119
AMPHIBIOUS AIRCRAFT	N	13	37	10	38	98
AMPHIBIOUS VEHICLES	N	38	72	2	177	289
AMPHIBOLES	N	29	23	4	5	61
AMPHITRITE ASTEROID	N	0	7	0	1	8
AMPLIDYNES	N	1	1	0	1	3
AMPLIFICATION	N	838	1343	19	706	2906
AMPLIFIER DESIGN	N	225	2238	29	201	2693
AMPLIFIERS	N	811	467	217	1242	2737
AMPLITUDE DISTRIBUTION ANALYSIS	N	278	2210	5	105	2598
AMPLITUDE MODULATION	N	520	2007	23	417	2967
AMPLITUDES	N	1445	3282	10	739	5476
AMPOULES	N	28	30	0	44	102
AMPS (SATELLITE PAYLOAD)	N	29	29	0	15	73
AMPTE (SATELLITES)	N	23	161	0	10	194

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AN-2 AIRCRAFT	N	4	8	2	2	16
AN-22 AIRCRAFT	N	0	4	0	3	7
AN-24 AIRCRAFT	N	4	15	0	3	22
ANABAENA	N	4	4	0	1	9
ANAEROBES	N	181	203	14	125	523
ANALGESIA	N	15	22	7	15	59
ANALOG CIRCUITS	N	230	713	58	128	1129
ANALOG COMPUTERS	N	649	871	142	575	2237
ANALOG DATA	N	539	642	22	435	1638
ANALOG SIMULATION	N	331	1066	23	288	1708
ANALOG TO DIGITAL CONVERTERS	N	1401	1340	75	1082	3898
ANALOGIES	N	129	347	21	56	553
ANALOGS	N	211	121	20	199	551
ANALYSIS (MATHEMATICS)	N	2772	249	609	1783	5413
ANALYSIS OF VARIANCE	N	562	340	42	197	1141
ANALYTIC FUNCTIONS	N	512	904	126	243	1785
ANALYTIC GEOMETRY	N	145	59	134	77	415
ANALYTICAL CHEMISTRY	N	276	51	546	171	1044
ANALYZERS	N	274	161	11	313	759
ANALYZING	N	79	14	109	183	385
ANAPHYLAXIS	N	4	5	0	1	10
ANASTIGMATISM	N	1	11	0	5	17
ANATASE	N	11	50	0	8	69
ANATOMY	N	78	63	203	139	483
ANCHORS (FASTENERS)	N	68	11	1	95	175
ANDES MOUNTAINS (SOUTH AMERICA)	N	35	45	3	16	99
ANDESITE	N	16	30	3	27	76
ANDORRA	N	1	0	0	1	2
ANDROMEDA	N	0	3	0	1	4
ANDROMEDA CONSTELLATION	N	6	28	0	7	41
ANDROMEDA GALAXY	N	26	591	3	13	633
ANECHOIC CHAMBERS	N	196	351	1	114	662
ANELASTICITY	N	66	273	6	27	372
ANEMIAS	N	24	52	11	25	112
ANEMOMETERS	N	493	516	22	288	1319
ANESTHESIA	N	31	101	7	42	181
ANESTHESIOLOGY	N	5	10	5	6	26
ANESTHETICS	N	16	24	5	33	78
ANGELS (RADAR)	N	4	23	0	6	33
ANGINA PECTORIS	N	11	55	3	0	69
ANGIOGRAPHY	N	43	247	8	23	321
ANGIOSPERMS	N	3	5	4	0	12
ANGLE OF ATTACK	N	2917	4120	9	2660	9706
ANGLES (GEOMETRY)	N	853	938	9	756	2556
ANGOLA	N	2	0	1	1	4
ANGULAR ACCELERATION	N	223	378	5	102	708
ANGULAR CORRELATION	N	201	173	10	70	454
ANGULAR DISTRIBUTION	N	1386	4018	11	445	5860
ANGULAR MOMENTUM	N	991	3257	67	388	4703
ANGULAR RESOLUTION	N	345	1130	5	130	1610

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ANGULAR VELOCITY	N	621	4691	8	311	5631
ANHYDRIDES	N	97	77	13	80	267
ANIK SATELLITES	N	7	30	0	6	43
ANIK 1	N	4	44	0	8	56
ANIK 2	N	8	49	0	3	60
ANIK 3	N	3	37	0	10	50
ANILINE	N	75	63	2	41	181
ANIMALS	N	739	465	489	1251	2944
ANIMATION	N	68	36	0	7	111
ANIONS	N	563	393	31	224	1211
ANISOLE	N	11	3	0	7	21
ANISOTROPIC FLUIDS	N	53	173	4	15	245
ANISOTROPIC MEDIA	N	410	4264	30	148	4852
ANISOTROPIC PLATES	N	88	792	5	28	913
ANISOTROPIC SHELLS	N	40	497	8	18	563
ANISOTROPY	N	1736	3270	55	748	5809
ANNA HURRICANE	N	1	0	0	2	3
ANNA SATELLITES	N	5	6	1	0	12
ANNEALING	N	2044	3869	35	1073	7021
ANNIHILATION REACTIONS	N	408	336	10	128	882
ANNOTATIONS	N	50	9	32	64	155
ANNUAL VARIATIONS	N	2764	6949	31	1410	11154
ANNULAR CORE PULSE REACTORS	N	5	0	0	0	5
ANNULAR DUCTS	N	27	39	1	6	73
ANNULAR FLOW	N	330	1095	5	109	1539
ANNULAR NOZZLES	N	124	134	0	90	348
ANNULAR PLATES	N	45	511	1	11	568
ANNULAR SUSPENSION AND POINTING SYSTEM	N	10	3	0	2	15
ANNULI	N	136	357	4	42	539
ANODES	N	679	775	22	482	1958
ANODIC COATINGS	N	202	192	9	109	512
ANODIC STRIPPING	N	19	8	0	4	31
ANODIZING	N	122	213	12	73	420
ANOLYTES	N	7	8	0	6	21
ANOMALIES	N	743	1026	18	495	2282
ANOMALOUS TEMPERATURE ZONES	N	60	167	0	15	242
ANORTHOSITE	N	38	344	1	22	405
ANOXIA	N	23	78	8	24	133
ANTARCTIC OCEAN	N	7	7	0	10	24
ANTARCTIC REGIONS	N	886	1153	92	383	2514
ANTARES ROCKET VEHICLE	N	6	3	0	5	14
ANTELOPE MISSILE	N	0	0	0	17	17
ANTENNA ARRAYS	N	1708	4464	62	1480	7714
ANTENNA COMPONENTS	N	244	206	9	192	651
ANTENNA COUPLERS	N	136	257	5	134	532
ANTENNA DESIGN	N	1552	5204	89	780	7625
ANTENNA FEEDS	N	551	1907	8	395	2861
ANTENNA RADIATION PATTERNS	N	2665	7416	71	2124	12276
ANTENNAS	N	1352	517	215	1947	4031
ANTHRACENE	N	94	54	5	50	203

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ANTHRACITE	N	49	29	0	22	100
ANTHRAQUINONES	N	11	6	0	9	26
ANTHROPOLOGY	N	30	17	73	34	154
ANTHROPOMETRY	N	321	168	23	184	696
ANTIADRENERGICS	N	5	35	0	1	41
ANTIAIRCRAFT MISSILES	N	43	49	4	441	537
ANTIBIOTICS	N	48	44	40	75	207
ANTIBODIES	N	129	112	48	275	564
ANTICHOLINERGICS	N	19	17	0	9	45
ANTICLINES	N	12	16	0	6	34
ANTICOAGULANTS	N	12	21	0	11	44
ANTICONVULSANTS	N	5	7	1	7	20
ANTICYCLONES	N	137	368	4	59	568
ANTIDIURETICS	N	6	42	0	14	62
ANTIDOTES	N	15	5	1	91	112
ANTIEMETICS AND ANTINAUSEANTS	N	5	5	0	9	19
ANTIFERROELECTRICITY	N	20	14	9	9	52
ANTIFERROMAGNETISM	N	255	203	16	72	546
ANTIFOULING	N	21	0	0	28	49
ANTIFREEZES	N	20	15	2	16	53
ANTIFRICTION BEARINGS	N	235	278	8	218	739
ANTIGENS	N	78	67	30	179	354
ANTIGRAVITY	N	33	52	2	22	109
ANTIGUA AND BARBUDA	N	2	1	5	2	10
ANTIHISTAMINICS	N	11	22	1	14	48
ANTIHYPERTENSIVE AGENTS	N	1	23	5	0	29
ANTIICING ADDITIVES	N	29	22	2	29	82
ANTIINFECTIVES AND ANTIBACTERIALS	N	12	14	10	12	48
ANTIKNOCK ADDITIVES	N	37	10	4	21	72
ANTIMATTER	N	105	245	4	29	383
ANTIMISSILE DEFENSE	N	219	121	9	3892	4241
ANTIMISSILE MISSILES	N	26	31	5	250	312
ANTIMISTING FUELS	N	60	18	0	13	91
ANTIMONIDES	N	25	47	1	21	94
ANTIMONY	N	210	145	12	156	523
ANTIMONY ALLOYS	N	73	67	2	30	172
ANTIMONY COMPOUNDS	N	95	133	8	94	330
ANTIMONY FLUORIDES	N	6	0	0	3	9
ANTIMONY ISOTOPES	N	15	2	0	4	21
ANTINEUTRINOS	N	62	94	0	22	178
ANTINODES	N	2	4	0	1	7
ANTINUCLEONS	N	32	21	2	7	62
ANTIOXIDANTS	N	101	144	9	88	342
ANTIPARTICLES	N	145	69	2	29	245
ANTIPODES	N	14	27	0	1	42
ANTIPROTONS	N	199	158	2	63	422
ANTIQUITIES	N	1	0	4	4	9
ANTIRADAR COATINGS	N	23	8	0	232	263
ANTIRADIATION DRUGS	N	89	173	2	87	351
ANTIRADIATION MISSILES	N	3	13	0	121	137

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ANTIREFLECTION COATINGS	N	298	592	6	248	1144
ANTISEPTICS	N	49	10	21	36	116
ANTISERUMS	N	8	7	11	7	33
ANTISHIP MISSILES	N	6	20	0	105	131
ANTISHIP WARFARE	N	4	5	0	17	26
ANTISKID DEVICES	N	27	23	1	24	75
ANTISUBMARINE WARFARE	N	78	72	7	1169	1326
ANTISUBMARINE WARFARE AIRCRAFT	N	29	50	2	514	595
ANTISYMMETRY	N	18	65	0	10	93
ANTITANK MISSILES	N	48	43	4	379	474
ANTONOV AIRCRAFT	N	7	15	1	6	29
ANVIL CLOUDS	N	13	57	0	7	77
ANVILS	N	26	48	0	17	91
ANXIETY	N	44	89	10	30	173
AORTA	N	46	256	2	27	331
AOSO	N	1	0	0	2	3
APACHE ROCKET VEHICLE	N	7	4	0	9	20
APERIODIC FUNCTIONS	N	12	57	2	3	74
APERTURES	N	813	2046	14	542	3415
APES	N	1	1	0	1	3
APEXES	N	94	89	0	29	212
APHELIONS	N	6	64	0	1	71
APL (PROGRAMMING LANGUAGE)	N	11	8	5	0	24
APOGEE BOOST MOTORS	N	70	103	0	20	193
APOGEES	N	112	147	0	110	369
APOLLO APPLICATIONS PROGRAM	N	125	65	2	486	678
APOLLO ASTEROIDS	N	3	68	0	4	75
APOLLO EXTENSION SYSTEM	N	3	1	0	49	53
APOLLO FLIGHTS	N	161	626	23	339	1149
APOLLO LUNAR EXPERIMENT MODULE	N	10	12	2	22	46
APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE	N	106	111	4	138	359
APOLLO PROJECT	N	679	499	157	4963	6298
APOLLO SHORT STACK	N	1	1	0	0	2
APOLLO SOYUZ TEST PROJECT	N	295	187	22	92	596
APOLLO SPACECRAFT	N	487	319	24	2160	2990
APOLLO TELESCOPE MOUNT	N	119	169	5	196	489
APOLLO 10 FLIGHT	N	27	5	5	103	140
APOLLO 11 FLIGHT	N	162	564	21	124	871
APOLLO 12 FLIGHT	N	195	508	9	111	823
APOLLO 13 FLIGHT	N	42	21	9	61	133
APOLLO 14 FLIGHT	N	113	316	4	98	531
APOLLO 15 FLIGHT	N	195	406	9	134	744
APOLLO 16 FLIGHT	N	200	450	8	113	771
APOLLO 17 FLIGHT	N	173	446	5	76	700
APOLLO 5 FLIGHT	N	8	0	0	42	50
APOLLO 6 FLIGHT	N	11	6	0	33	50
APOLLO 7 FLIGHT	N	17	6	1	71	95
APOLLO 8 FLIGHT	N	32	26	2	98	158
APOLLO 9 FLIGHT	N	59	23	3	104	189
APPALACHIAN MOUNTAINS (NORTH AMERICA)	N	47	28	9	45	129

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
APPEARANCE	N	7	5	4	6	22
APPENDAGES	N	39	84	1	10	134
APPENDIX (ANATOMY)	N	0	1	0	0	1
APPLICATION SPECIFIC INTEGRATED CIRCUITS	N	40	17	0	6	63
APPLICATIONS EXPLORER SATELLITES	N	11	5	0	5	21
APPLICATIONS OF MATHEMATICS	N	1267	729	743	836	3575
APPLICATIONS PROGRAMS (COMPUTERS)	N	962	201	52	354	1569
APPROACH	N	371	96	10	381	858
APPROACH AND LANDING TESTS (STS)	N	23	28	1	14	66
APPROACH CONTROL	N	602	578	9	238	1427
APPROACH INDICATORS	N	141	71	0	82	294
APPROPRIATIONS	N	448	7	484	226	1165
APPROXIMATION	N	6224	9560	431	2039	18254
APSIDES	N	8	150	0	8	166
APTITUDE	N	121	30	30	75	256
AQUARID METEOROIDS	N	8	31	0	3	42
AQUATIC PLANTS	N	62	25	12	47	146
AQUEOUS SOLUTIONS	N	723	757	83	326	1889
AQUICULTURE	N	76	45	8	67	196
AQUIFERS	N	398	92	25	294	809
ARABIAN SEA	N	38	59	1	21	119
ARABSAT	N	15	17	0	16	48
ARAGONITE	N	4	11	0	4	19
ARC CHAMBERS	N	35	72	1	29	137
ARC CLOUDS	N	3	5	0	1	9
ARC DISCHARGES	N	303	776	15	137	1231
ARC GENERATORS	N	46	57	1	36	140
ARC HEATING	N	175	289	4	178	646
ARC JET ENGINES	N	115	267	0	71	453
ARC LAMPS	N	83	90	4	105	282
ARC MELTING	N	109	181	4	76	370
ARC SPRAYING	N	46	41	1	32	120
ARC WELDING	N	400	338	43	357	1138
ARCAS ROCKET VEHICLES	N	24	19	0	17	60
ARCHAEBACTERIA	N	9	40	0	9	58
ARCHAEOLOGY	N	63	40	32	66	201
ARCHES	N	62	192	19	47	320
ARCHIPELAGOES	N	6	18	0	4	28
ARCHITECTURE	N	566	275	439	581	1861
ARCHITECTURE (COMPUTERS)	N	3258	2886	263	1669	8076
ARCOMSAT	N	1	2	0	0	3
ARCON ROCKET VEHICLE	N	0	0	0	2	2
ARCS	N	24	115	3	27	169
ARCTIC OCEAN	N	227	160	10	230	627
ARCTIC REGIONS	N	887	674	60	710	2331
AREA	N	87	89	10	94	280
AREA NAVIGATION	N	89	170	2	34	295
AREND-ROLAND COMET	N	4	28	0	2	34
ARGENTINA	N	103	104	6	46	259
ARGENTINE SPACE PROGRAM	N	3	7	0	0	10

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ARGO ROCKET VEHICLES	N	2	0	0	1	3
ARGON	N	1826	2869	36	843	5574
ARGON ISOTOPES	N	81	453	1	32	567
ARGON LASERS	N	259	1037	5	127	1428
ARGON PLASMA	N	388	1726	7	86	2207
ARGON-OXYGEN ATMOSPHERES	N	9	23	0	1	33
ARGOS SYSTEM	N	173	78	0	4	255
ARGOSY MK-1 AIRCRAFT	N	0	0	0	2	2
ARGUS PROJECT	N	10	6	1	7	24
ARIANE LAUNCH VEHICLE	N	355	585	5	374	1319
ARID LANDS	N	252	344	40	143	779
ARIEL	N	5	44	0	4	53
ARIEL SATELLITES	N	40	115	0	11	166
ARIEL 1 SATELLITE	N	13	16	1	2	32
ARIEL 2 SATELLITE	N	4	3	0	1	8
ARIEL 3 SATELLITE	N	22	48	0	2	72
ARIEL 4 SATELLITE	N	10	25	0	0	35
ARIEL 5 SATELLITE	N	16	153	0	9	178
ARIES CONSTELLATION	N	2	7	0	4	13
ARIES SOUNDING ROCKET	N	2	15	0	2	19
ARIETID METEOROIDS	N	1	10	0	2	13
ARITHMETIC	N	190	244	110	74	618
ARITHMETIC AND LOGIC UNITS	N	119	160	22	76	377
ARIZONA	N	516	166	64	312	1058
ARIZONA REGIONAL ECOLOGICAL TEST SITE	N	1	0	0	0	1
ARKANSAS	N	70	21	14	81	186
ARM (ANATOMY)	N	106	274	2	46	428
ARMATURES	N	108	170	8	194	480
ARMED FORCES	N	124	41	89	153	407
ARMED FORCES (FOREIGN)	N	151	96	60	263	570
ARMED FORCES (UNITED STATES)	N	1280	430	200	3686	5596
ARMOR	N	191	42	7	546	786
ARMY-NAVY INSTRUMENTATION PROGRAM	N	0	1	0	10	11
AROMATIC COMPOUNDS	N	300	542	68	233	1143
AROOS METEORITE	N	0	2	0	0	2
AROUSAL	N	25	51	1	10	87
ARPA COMPUTER NETWORK	N	36	6	2	20	64
ARRAYS	N	1268	1001	60	1450	3779
ARRESTERS	N	14	10	3	18	45
ARRESTING GEAR	N	68	30	1	161	260
ARRHYTHMIA	N	47	239	18	19	323
ARRIVALS	N	64	37	0	41	142
ARROW WINGS	N	101	63	0	49	213
ARROYOS	N	3	1	0	4	8
ARSENATES	N	18	16	1	14	49
ARSENIC	N	215	170	13	150	548
ARSENIC ALLOYS	N	10	15	0	17	42
ARSENIC COMPOUNDS	N	148	168	7	94	417
ARSENIC ISOTOPES	N	5	0	0	2	7
ARSENIDES	N	84	91	1	88	264

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ARTEMIA	N	6	9	0	12	27
ARTERIES	N	158	819	21	84	1082
ARTERIOSCLEROSIS	N	61	238	15	25	339
ARTHRITIS	N	13	10	6	6	35
ARTHROPODS	N	19	14	13	49	95
ARTICULATION (SPEECH)	N	33	28	15	21	97
ARTIFACTS	N	22	15	14	25	76
ARTIFICIAL CARDIAC PACEMAKER	N	5	3	2	4	14
ARTIFICIAL CLOUDS	N	137	418	0	76	631
ARTIFICIAL EARS	N	5	3	0	2	10
ARTIFICIAL GRAVITY	N	113	192	1	102	408
ARTIFICIAL HARBORS	N	5	0	1	5	11
ARTIFICIAL HEART VALVES	N	36	16	9	22	83
ARTIFICIAL INTELLIGENCE	N	2415	1278	399	1369	5461
ARTIFICIAL RADIATION BELTS	N	16	12	1	23	52
ARTIFICIAL SATELLITES	N	1828	1153	525	2458	5964
ARTILLERY	N	90	37	9	385	521
ARTILLERY FIRE	N	31	12	0	83	126
ARTS	N	10	9	95	11	125
ASBESTOS	N	126	103	26	189	444
ASCENT	N	43	75	1	69	188
ASCENT PROPULSION SYSTEMS	N	40	28	0	75	143
ASCENT TRAJECTORIES	N	166	166	1	370	703
ASCORBIC ACID	N	32	48	4	19	103
ASCORBIC ACID METABOLISM	N	8	14	1	1	24
ASHES	N	244	276	19	158	697
ASIA	N	269	237	95	236	837
ASP ROCKET VEHICLE	N	0	0	1	0	1
ASPARTATES	N	3	6	0	2	11
ASPARTIC ACID	N	8	34	0	2	44
ASPECT RATIO	N	579	1412	1	299	2291
ASPERGILLUS	N	6	4	2	4	16
ASPHALT	N	293	48	29	211	581
ASPHALTENES	N	17	2	1	22	42
ASPHERICITY	N	40	179	6	24	249
ASPHYXIA	N	6	40	5	8	59
ASROC ENGINE	N	2	0	0	10	12
ASSATEAGUE ISLAND (MD-VA)	N	7	1	2	1	11
ASSAYING	N	96	24	12	206	338
ASSEMBLER ROUTINES	N	141	33	31	101	306
ASSEMBLIES	N	189	140	12	198	539
ASSEMBLING	N	304	254	37	407	1002
ASSEMBLY	N	21	89	2	32	144
ASSEMBLY LANGUAGE	N	214	50	88	157	509
ASSESS PROGRAM	N	12	19	0	2	33
ASSESSMENTS	N	539	50	37	296	922
ASSET GLIDERS	N	0	3	0	24	27
ASSET PROJECT	N	0	1	0	37	38
ASSIMILATION	N	50	25	2	38	115
ASSOCIATION REACTIONS	N	14	95	5	8	122

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ASSOCIATIVE PROCESSING (COMPUTERS)	N	76	133	0	48	257
ASSUMPTIONS	N	126	10	2	26	164
ASSURANCE	N	119	55	6	63	243
ASTATINE	N	6	1	2	3	12
ASTATINE ISOTOPES	N	8	0	0	1	9
ASTEC SOLAR TURBOELECTRIC GENERATOR	N	0	1	0	2	3
ASTEROID BELTS	N	19	131	0	20	170
ASTEROID CAPTURE	N	5	9	0	4	18
ASTEROID MISSIONS	N	25	68	0	11	104
ASTEROIDS	N	415	2102	52	395	2964
ASTHENOPIA	N	1	2	0	0	3
ASTHMA	N	13	21	1	6	41
ASTIGMATISM	N	78	275	4	36	393
ASTRIONICS	N	30	337	111	82	560
ASTRO MISSIONS (STS)	N	7	11	1	3	22
ASTRO VEHICLE	N	4	7	0	1	12
ASTROBEE ROCKET VEHICLES	N	6	10	0	12	28
ASTROBEE 1500 ROCKET VEHICLE	N	3	0	0	3	6
ASTRODYNAMICS	N	105	1281	214	66	1666
ASTROGRAPHY	N	35	178	62	20	295
ASTROGUIDE NAVIGATION SYSTEM	N	9	14	0	8	31
ASTROLABES	N	14	71	0	2	87
ASTROLOY (TRADEMARK)	N	15	76	1	6	98
ASTROMETRY	N	333	3248	51	140	3772
ASTRON THERMONUCLEAR REACTOR	N	25	14	1	13	53
ASTRONAUT LOCOMOTION	N	57	79	0	42	178
ASTRONAUT MANEUVERING EQUIPMENT	N	26	43	2	35	106
ASTRONAUT PERFORMANCE	N	312	691	31	241	1275
ASTRONAUT TRAINING	N	162	276	16	116	570
ASTRONAUTICS	N	103	223	957	222	1505
ASTRONAUTS	N	378	250	113	413	1154
ASTRONAVIGATION	N	28	88	27	30	173
ASTRONOMICAL CATALOGS	N	421	4437	495	148	5501
ASTRONOMICAL COORDINATES	N	305	1706	39	155	2205
ASTRONOMICAL MAPS	N	135	3505	70	68	3778
ASTRONOMICAL MODELS	N	1038	16120	43	220	17421
ASTRONOMICAL NETHERLANDS SATELLITE	N	43	157	1	9	210
ASTRONOMICAL OBSERVATORIES	N	720	1685	165	877	3447
ASTRONOMICAL PHOTOGRAPHY	N	631	4239	86	598	5554
ASTRONOMICAL PHOTOMETRY	N	480	6992	58	278	7808
ASTRONOMICAL SATELLITES	N	36	72	2	36	146
ASTRONOMICAL SPECTROSCOPY	N	650	7567	62	450	8729
ASTRONOMY	N	984	901	1411	1583	4879
ASTROPHYSICS	N	1546	4057	829	1366	7798
ASTROPLANE	N	1	4	0	0	5
ASYMMETRY	N	554	1188	8	259	2009
ASYMPTOTES	N	550	687	54	131	1422
ASYMPTOTIC GIANT BRANCH STARS	N	16	332	0	1	349
ASYMPTOTIC METHODS	N	1434	8439	97	427	10397
ASYMPTOTIC PROPERTIES	N	115	620	1	24	760

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ASYMPTOTIC SERIES	N	833	695	26	235	1789
ASYNCHRONOUS MOTORS	N	31	48	4	23	106
ATAXIA	N	14	15	0	3	32
ATAXITE	N	2	11	0	0	13
ATCHAFALAYA RIVER BASIN (LA)	N	1	3	0	7	11
ATELECTASIS	N	4	13	1	2	20
ATHENA ROCKET VEHICLE	N	15	3	0	187	205
ATHLETES	N	48	310	28	18	404
ATLANTA (GA)	N	8	19	2	3	32
ATLANTIC OCEAN	N	1427	1383	154	920	3884
ATLANTIS (ORBITER)	N	3	2	0	24	29
ATLAS ABLE 5 LAUNCH VEHICLE	N	0	1	0	1	2
ATLAS AGENA B LAUNCH VEHICLE	N	0	0	0	9	9
ATLAS AGENA LAUNCH VEHICLES	N	22	3	1	56	82
ATLAS CENTAUR LAUNCH VEHICLE	N	114	56	3	227	400
ATLAS D ICBM	N	0	0	0	25	25
ATLAS E ICBM	N	0	0	0	46	46
ATLAS F ICBM	N	1	1	0	45	47
ATLAS ICBM	N	2	5	2	121	130
ATLAS LAUNCH VEHICLES	N	33	35	4	310	382
ATLAS SLV-3 LAUNCH VEHICLE	N	4	3	0	35	42
ATLIT PROJECT	N	6	5	0	2	13
ATMOSPHERES	N	123	34	49	241	447
ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS	N	8	6	0	6	20
ATMOSPHERIC ATTENUATION	N	1457	4795	28	656	6936
ATMOSPHERIC BOUNDARY LAYER	N	904	3715	35	363	5017
ATMOSPHERIC CHEMISTRY	N	1496	3940	144	1157	6737
ATMOSPHERIC CIRCULATION	N	4168	8671	162	1755	14756
ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB)	N	11	11	0	19	41
ATMOSPHERIC COMPOSITION	N	3084	7671	140	2160	13055
ATMOSPHERIC CONDUCTIVITY	N	118	215	6	57	396
ATMOSPHERIC CORRECTION	N	77	301	0	27	405
ATMOSPHERIC DENSITY	N	923	1897	8	373	3201
ATMOSPHERIC DIFFUSION	N	830	1285	40	373	2528
ATMOSPHERIC EFFECTS	N	681	1610	53	369	2713
ATMOSPHERIC ELECTRICITY	N	496	1788	64	237	2585
ATMOSPHERIC ENERGY SOURCES	N	13	144	0	8	165
ATMOSPHERIC ENTRY	N	696	1232	52	1437	3417
ATMOSPHERIC ENTRY SIMULATION	N	102	161	2	95	360
ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT	N	14	8	1	8	31
ATMOSPHERIC GENERAL CIRCULATION MODELS	N	25	70	0	10	105
ATMOSPHERIC HEAT BUDGET	N	307	827	12	94	1240
ATMOSPHERIC HEATING	N	282	1817	4	110	2213
ATMOSPHERIC IONIZATION	N	266	1869	9	145	2289
ATMOSPHERIC LASERS	N	22	95	2	50	169
ATMOSPHERIC MODELS	N	5511	16767	114	2405	24797
ATMOSPHERIC MOISTURE	N	1146	3391	23	442	5002
ATMOSPHERIC OPTICS	N	291	4318	68	138	4815
ATMOSPHERIC PHYSICS	N	1232	2539	180	1151	5102
ATMOSPHERIC PRESSURE	N	2230	3315	34	1213	6792

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ATMOSPHERIC RADIATION	N	618	2226	92	426	3362
ATMOSPHERIC REFRACTION	N	440	1358	11	297	2106
ATMOSPHERIC SCATTERING	N	618	2568	16	348	3550
ATMOSPHERIC SOUNDING	N	675	1632	28	372	2707
ATMOSPHERIC STRATIFICATION	N	348	2474	8	108	2938
ATMOSPHERIC TEMPERATURE	N	3491	7465	40	1731	12727
ATMOSPHERIC TIDES	N	176	749	5	57	987
ATMOSPHERIC TURBULENCE	N	2061	5731	93	894	8779
ATMOSPHERIC WINDOWS	N	71	412	0	39	522
ATMOSPHERICS	N	342	626	34	264	1266
ATOLLS	N	5	2	5	11	23
ATOM CONCENTRATION	N	102	720	4	34	860
ATOMIC BEAMS	N	290	442	15	111	858
ATOMIC CLOCKS	N	273	436	5	135	849
ATOMIC COLLISIONS	N	746	1741	120	386	2993
ATOMIC ENERGY LEVELS	N	1253	2128	62	425	3868
ATOMIC EXCITATIONS	N	923	2359	44	305	3631
ATOMIC INTERACTIONS	N	21	209	3	13	246
ATOMIC MOBILITIES	N	26	110	4	14	154
ATOMIC PHYSICS	N	244	318	185	185	932
ATOMIC RECOMBINATION	N	89	259	3	30	381
ATOMIC SPECTRA	N	418	1134	168	162	1882
ATOMIC STRUCTURE	N	1305	1407	294	562	3568
ATOMIC THEORY	N	98	127	80	39	344
ATOMIC WEIGHTS	N	52	57	18	27	154
ATOMIZERS	N	83	169	2	30	284
ATOMIZING	N	292	320	15	190	817
ATOMS	N	553	106	199	388	1246
ATROPHY	N	76	97	2	67	242
ATROPINE	N	27	69	0	64	160
ATS	N	282	315	10	146	753
ATS 1	N	91	100	0	34	225
ATS 2	N	8	1	0	4	13
ATS 3	N	85	103	0	26	214
ATS 4	N	1	1	0	15	17
ATS 5	N	104	97	1	38	240
ATS 6	N	221	518	7	105	851
ATS 7	N	6	6	2	7	21
ATS 8	N	0	0	0	2	2
ATTACHMENT	N	22	52	0	30	104
ATTACK	N	4	12	0	10	26
ATTACK AIRCRAFT	N	229	380	21	1126	1756
ATTACKING (ASSAULTING)	N	42	33	4	268	347
ATTENTION	N	206	191	25	111	533
ATTENUATION	N	583	141	17	465	1206
ATTENUATION COEFFICIENTS	N	227	841	3	101	1172
ATTENUATORS	N	107	180	6	142	435
ATTITUDE (INCLINATION)	N	495	559	14	371	1439
ATTITUDE CONTROL	N	1319	1426	55	1676	4476
ATTITUDE GYROS	N	99	186	2	65	352

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ATTITUDE INDICATORS	N	224	304	3	158	689
ATTITUDE STABILITY	N	240	517	4	98	859
ATTRACTION	N	27	54	5	3	89
AUDIO DATA	N	1	1	1	0	3
AUDIO EQUIPMENT	N	101	30	51	163	345
AUDIO FREQUENCIES	N	293	191	14	257	755
AUDIO SIGNALS	N	14	8	0	3	25
AUDIOLOGY	N	55	65	13	28	161
AUDIOMETRY	N	159	165	25	63	412
AUDITORY DEFECTS	N	178	165	42	108	493
AUDITORY FATIGUE	N	36	19	2	11	68
AUDITORY PERCEPTION	N	605	491	48	256	1400
AUDITORY SENSATION AREAS	N	28	62	4	10	104
AUDITORY SIGNALS	N	199	164	10	125	498
AUDITORY STIMULI	N	236	535	8	103	882
AUDITORY TASKS	N	62	108	0	17	187
AUFEIS (ICE)	N	6	1	0	1	8
AUGER EFFECT	N	135	219	17	64	435
AUGER SPECTROSCOPY	N	619	793	25	215	1652
AUGMENTATION	N	315	127	6	406	854
AURIGA CONSTELLATION	N	25	25	0	5	55
AURORA 7	N	0	0	1	0	1
AURORAL ABSORPTION	N	62	232	1	27	322
AURORAL ARCS	N	147	672	3	35	857
AURORAL ECHOES	N	17	104	0	15	136
AURORAL ELECTROJETS	N	143	843	2	25	1013
AURORAL IONIZATION	N	119	262	3	50	434
AURORAL IRRADIATION	N	31	98	1	21	151
AURORAL SPECTROSCOPY	N	86	432	0	23	541
AURORAL TEMPERATURE	N	12	36	0	7	55
AURORAL ZONES	N	429	2809	20	154	3412
AURORAS	N	1332	1915	65	595	3907
AUSFORMING	N	21	18	2	29	70
AUSTENITE	N	369	551	10	113	1043
AUSTENITIC STAINLESS STEELS	N	740	1585	24	295	2644
AUSTRALIA	N	712	762	98	802	2374
AUSTRALIAN SPACE PROGRAM	N	4	30	0	4	38
AUSTRALITES	N	0	31	1	3	35
AUSTRIA	N	85	68	22	52	227
AUTOCATALYSIS	N	15	59	0	13	87
AUTOCLAVES	N	51	87	1	54	193
AUTOCLAVING	N	55	76	2	38	171
AUTOCODERS	N	26	3	1	11	41
AUTOCORRELATION	N	798	2841	11	270	3920
AUTODYNES	N	5	58	0	10	73
AUTOGYROS	N	6	14	9	12	41
AUTOIONIZATION	N	84	433	2	26	545
AUTOKINESIS	N	5	29	0	7	41
AUTOMATA THEORY	N	914	643	267	566	2390
AUTOMATED EN ROUTE ATC	N	13	43	0	3	59

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AUTOMATED GUIDEWAY TRANSIT VEHICLES	N	35	57	3	18	113
AUTOMATED MIXED TRAFFIC VEHICLES	N	5	20	0	1	26
AUTOMATED PILOT ADVISORY SYSTEM	N	2	24	0	0	26
AUTOMATED RADAR TERMINAL SYSTEM	N	8	12	0	4	24
AUTOMATED TRANSIT VEHICLES	N	6	7	0	1	14
AUTOMATIC CONTROL	N	3735	5069	1049	3393	13246
AUTOMATIC CONTROL VALVES	N	75	59	5	107	246
AUTOMATIC FLIGHT CONTROL	N	463	1132	50	349	1994
AUTOMATIC FREQUENCY CONTROL	N	78	333	5	73	489
AUTOMATIC GAIN CONTROL	N	129	334	6	141	610
AUTOMATIC LANDING CONTROL	N	153	297	4	93	547
AUTOMATIC PICTURE TRANSMISSION	N	63	93	3	138	297
AUTOMATIC PILOTS	N	399	782	31	722	1934
AUTOMATIC TEST EQUIPMENT	N	368	2361	58	193	2980
AUTOMATIC TRAFFIC ADVISORY AND RESOLUTION	N	10	16	0	7	33
AUTOMATIC TYPEWRITERS	N	17	4	3	14	38
AUTOMATIC WEATHER STATIONS	N	99	75	3	22	199
AUTOMATION	N	738	1815	251	809	3613
AUTOMOBILE ACCIDENTS	N	180	29	35	106	350
AUTOMOBILE ENGINES	N	662	429	104	375	1570
AUTOMOBILE FUELS	N	359	166	39	254	818
AUTOMOBILES	N	1228	527	433	1034	3222
AUTOMORPHISMS	N	84	31	33	54	202
AUTONOMIC NERVOUS SYSTEM	N	92	213	22	113	440
AUTONOMOUS NAVIGATION	N	138	191	0	41	370
AUTONOMOUS SPACECRAFT CLOCKS	N	15	7	0	0	22
AUTONOMY	N	133	379	5	101	618
AUTOPSIES	N	31	72	5	31	139
AUTORADIOGRAPHY	N	85	97	14	72	268
AUTOREGRESSIVE PROCESSES	N	234	406	2	28	670
AUTOROTATION	N	90	83	4	53	230
AUTOTROPHS	N	20	34	0	12	66
AUTUMN	N	12	48	0	10	70
AUXILIARY POWER SOURCES	N	397	386	39	426	1248
AUXILIARY PROPULSION	N	126	142	4	192	464
AVAILABILITY	N	191	300	34	244	769
AVALANCHE DIODES	N	465	1813	33	838	3149
AVALANCHES	N	89	54	9	59	211
AVERAGE	N	211	473	9	36	729
AVIAN 2/180 AUTOGIRO	N	0	0	0	1	1
AVIATION METEOROLOGY	N	152	307	0	44	503
AVIATION PSYCHOLOGY	N	15	121	2	6	144
AVIONICS	N	2112	3977	280	3122	9491
AVOIDANCE	N	51	56	1	60	168
AVRO 707 AIRCRAFT	N	6	1	0	2	9
AWACS AIRCRAFT	N	12	24	0	97	133
AWARDS	N	13	0	15	84	112
AXES (REFERENCE LINES)	N	85	138	3	53	279
AXES OF ROTATION	N	312	930	2	160	1404
AXIAL COMPRESSION LOADS	N	291	1391	3	111	1796

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AXIAL FLOW	N	647	998	17	312	1974
AXIAL FLOW PUMPS	N	53	56	10	54	173
AXIAL FLOW TURBINES	N	366	643	13	171	1193
AXIAL LOADS	N	544	2135	15	252	2946
AXIAL MODES	N	31	51	0	11	93
AXIAL STRAIN	N	331	929	9	125	1394
AXIAL STRESS	N	308	1263	6	150	1727
AXIOMS	N	166	66	47	41	320
AXISYMMETRIC BODIES	N	509	1428	5	209	2151
AXISYMMETRIC FLOW	N	884	3019	8	321	4232
AXONS	N	25	72	4	9	110
AZEOTROPES	N	13	7	2	10	32
AZIDES (INORGANIC)	N	48	24	4	82	158
AZIDES (ORGANIC)	N	58	22	5	105	190
AZIMUTH	N	641	1257	14	583	2495
AZINES	N	43	26	2	32	103
AZO COMPOUNDS	N	58	37	2	41	138
AZOLES	N	62	41	2	72	177
AZOTOBACTER	N	0	11	1	1	13
AZULENE	N	13	5	0	7	25
AZUR SATELLITE	N	55	67	0	2	124
B STARS	N	195	3074	7	76	3352
B-1 AIRCRAFT	N	77	232	0	647	956
B-26 AIRCRAFT	N	2	3	0	8	13
B-47 AIRCRAFT	N	0	7	0	20	27
B-50 AIRCRAFT	N	0	0	0	1	1
B-52 AIRCRAFT	N	70	92	4	327	493
B-57 AIRCRAFT	N	41	18	0	40	99
B-58 AIRCRAFT	N	11	12	1	36	60
B-66 AIRCRAFT	N	2	1	0	11	14
B-70 AIRCRAFT	N	52	27	1	67	147
BABBITT METAL	N	2	5	0	0	7
BABOONS	N	26	38	6	27	97
BAC AIRCRAFT	N	14	25	0	15	54
BAC 111 AIRCRAFT	N	9	14	0	9	32
BACILLUS	N	67	80	2	45	194
BACK INJURIES	N	66	70	8	4	148
BACKFIRE	N	20	36	0	9	65
BACKFIRE ANTENNAS	N	33	58	0	2	93
BACKGROUND NOISE	N	426	1660	17	254	2357
BACKGROUND RADIATION	N	548	2565	9	415	3537
BACKLOBES	N	8	21	0	8	37
BACKSCATTERING	N	2143	3933	31	1118	7225
BACKUPS	N	45	47	0	78	170
BACKWARD DIFFERENCING	N	24	10	0	2	36
BACKWARD FACING STEPS	N	46	251	0	4	301
BACKWARD WAVE TUBES	N	18	145	0	74	237
BACKWARD WAVES	N	26	159	2	36	223
BACKWASH	N	23	9	0	8	40
BACTERIA	N	619	584	172	730	2105

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BACTERIAL DISEASES	N	11	15	0	3	29
BACTERICIDES	N	63	43	5	40	151
BACTERIOLOGY	N	88	213	98	113	512
BACTERIOPHAGES	N	39	48	13	32	132
BADLANDS	N	1	1	0	0	2
BAFFLES	N	213	210	1	228	652
BAGGAGE	N	4	86	1	6	97
BAGS	N	25	14	2	51	92
BAHAMAS	N	0	4	5	5	14
BAHRAIN	N	0	1	4	0	5
BAILOUT	N	23	30	2	37	92
BAINITE	N	37	38	3	15	93
BAINITIC STEEL	N	22	46	0	3	71
BAKELITE (TRADEMARK)	N	0	9	0	3	12
BAKER-NUNN CAMERA	N	31	37	0	9	77
BAKING	N	30	31	2	26	89
BALANCE	N	194	118	12	138	462
BALANCING	N	125	240	15	64	444
BALL BEARINGS	N	592	601	18	392	1603
BALL LIGHTNING	N	4	47	3	7	61
BALLAST	N	3	9	0	0	12
BALLAST (MASS)	N	35	33	0	28	96
BALLASTS (IMPEDANCES)	N	19	11	0	18	48
BALLISTIC CAMERAS	N	35	42	1	77	155
BALLISTIC MISSILE DECOYS	N	4	5	0	69	78
BALLISTIC MISSILE EARLY WARNING SYSTEM	N	1	10	0	20	31
BALLISTIC MISSILE SUBMARINES	N	7	13	1	212	233
BALLISTIC MISSILES	N	131	280	60	563	1034
BALLISTIC RANGES	N	88	154	7	105	354
BALLISTIC TRAJECTORIES	N	179	333	8	287	807
BALLISTIC VEHICLES	N	13	59	1	20	93
BALLISTICS	N	528	411	44	1493	2476
BALLISTOCARDIOGRAPHY	N	16	75	9	4	104
BALLOON FLIGHT	N	300	716	26	237	1279
BALLOON SOUNDING	N	663	1894	10	232	2799
BALLOON-BORNE INSTRUMENTS	N	624	1302	21	342	2289
BALLOONING MODES	N	30	6	0	5	41
BALLOONS	N	286	164	84	343	877
BALLS	N	62	39	1	79	181
BALLUTES	N	24	17	0	31	72
BALMER SERIES	N	136	1529	2	29	1696
BALSA	N	9	10	0	8	27
BALTIC SEA	N	69	69	2	39	179
BALTIC SHIELD (EUROPE)	N	10	4	0	0	14
BANACH SPACE	N	594	621	101	250	1566
BAND RATIOING	N	10	23	0	3	36
BAND STRUCTURE OF SOLIDS	N	1078	1462	98	330	2968
BANDPASS FILTERS	N	832	2263	34	636	3765
BANDS	N	16	17	1	24	58
BANDSTOP FILTERS	N	6	37	0	5	48

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BANDWIDTH	N	1353	4242	19	988	6602
BANGLADESH	N	23	38	1	6	68
BARANY CHAIR	N	13	15	0	0	28
BARBADOS	N	19	11	1	7	38
BARENTS SEA	N	10	24	1	25	60
BARITE	N	12	2	4	1	19
BARIUM	N	352	485	9	230	1076
BARIUM ALLOYS	N	5	14	0	1	20
BARIUM COMPOUNDS	N	228	491	1	152	872
BARIUM FERRATES	N	4	0	0	5	9
BARIUM FLUORIDES	N	40	73	0	11	124
BARIUM ION CLOUDS	N	94	163	1	25	283
BARIUM ISOTOPES	N	29	20	0	7	56
BARIUM OXIDES	N	245	1156	0	45	1446
BARIUM SULFIDES	N	11	4	0	1	16
BARIUM TITANATES	N	112	293	1	92	498
BARIUM ZIRCONATES	N	4	4	0	3	11
BARKHAUSEN EFFECT	N	15	33	1	17	66
BARLEY	N	67	32	1	11	111
BAROCLINIC INSTABILITY	N	104	355	0	24	483
BAROCLINIC WAVES	N	185	587	4	62	838
BAROCLINITY	N	144	386	4	64	598
BAROMETERS	N	80	76	4	46	206
BARORECEPTORS	N	14	85	0	7	106
BAROTRAUMA	N	23	55	0	11	89
BAROTROPIC FLOW	N	198	705	2	60	965
BAROTROPISM	N	50	177	1	25	253
BARRAGES	N	0	1	0	2	3
BARRED GALAXIES	N	11	285	0	0	296
BARRELS	N	17	7	0	10	34
BARRELS (CONTAINERS)	N	27	2	0	16	45
BARREN LAND	N	35	18	2	6	61
BARRIER LAYERS	N	218	744	4	171	1137
BARRIERS	N	111	157	2	81	351
BARRIERS (LANDFORMS)	N	22	19	2	9	52
BARRITT DIODES	N	4	15	2	0	21
BARS	N	182	617	20	85	904
BARS (LANDFORMS)	N	13	1	1	5	20
BARYON RESONANCE	N	149	5	5	26	185
BARYONS	N	298	519	10	93	920
BASALT	N	435	1660	21	306	2422
BASE FLOW	N	101	249	5	118	473
BASE HEATING	N	34	69	0	64	167
BASE PRESSURE	N	127	340	2	136	605
BASEMENTS	N	7	4	2	11	24
BASES	N	19	47	1	24	91
BASES (CHEMICAL)	N	63	36	20	36	155
BASIC (PROGRAMMING LANGUAGE)	N	252	69	261	41	623
BASINS (CONTAINERS)	N	20	5	1	20	46
BASKETS	N	2	4	0	2	8

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BASTNASITE	N	3	1	1	0	5
BATCH PROCESSING	N	269	122	21	201	613
BATHING	N	12	15	1	13	41
BATHOLITHS	N	17	10	8	13	48
BATHS	N	89	20	5	63	177
BATHYMETERS	N	285	157	10	195	647
BATHYTHERMOGRAPHS	N	125	43	2	124	294
BATS	N	20	13	0	12	45
BATTERY CHARGERS	N	212	103	10	200	525
BAUSCHINGER EFFECT	N	36	171	1	14	222
BAUXITE	N	19	8	6	16	49
BAY ICE	N	21	9	0	8	38
BAYARD-ALPERT IONIZATION GAGES	N	10	9	0	0	19
BAYES THEOREM	N	1032	795	70	332	2229
BAYOUS	N	9	0	1	5	15
BAYS	N	4	8	1	12	25
BAYS (STRUCTURAL UNITS)	N	78	39	0	201	318
BAYS (TOPOGRAPHIC FEATURES)	N	210	99	6	152	467
BBGKY HIERARCHY	N	15	108	0	5	128
BCH CODES	N	22	49	2	8	81
BCS THEORY	N	31	50	0	11	92
BE-3 ENGINE	N	1	1	0	4	6
BEACHES	N	164	32	25	163	384
BEACON COLLISION AVOIDANCE SYSTEM	N	43	13	0	19	75
BEACON EXPLORER A	N	8	9	0	0	17
BEACON SATELLITES	N	25	150	5	20	200
BEACONS	N	95	67	2	141	305
BEADS	N	81	47	1	61	190
BEAGLE AIRCRAFT	N	2	1	0	1	4
BEAM CURRENTS	N	437	434	3	173	1047
BEAM INJECTION	N	406	413	0	134	953
BEAM INTERACTIONS	N	163	481	3	44	691
BEAM LEADS	N	54	27	1	91	173
BEAM NEUTRALIZATION	N	37	23	0	16	76
BEAM PLASMA AMPLIFIERS	N	60	450	1	30	541
BEAM RIDER GUIDANCE	N	9	23	0	52	84
BEAM SPLITTERS	N	265	608	3	165	1041
BEAM SWITCHING	N	86	245	3	49	383
BEAM WAVEGUIDES	N	177	320	2	108	607
BEAMS	N	20	9	4	23	56
BEAMS (RADIATION)	N	1196	1098	50	891	3235
BEAMS (SUPPORTS)	N	1295	3231	150	523	5199
BEARING	N	20	14	2	18	54
BEARING (DIRECTION)	N	415	191	8	438	1052
BEARING ALLOYS	N	42	101	4	47	194
BEARINGLESS ROTORS	N	40	76	1	16	133
BEARINGS	N	833	879	111	852	2675
BEARS	N	4	1	1	0	6
BEAT FREQUENCIES	N	46	657	1	15	719
BEAUFORT SEA (NORTH AMERICA)	N	78	58	3	36	175

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BED REST	N	246	261	3	108	618
BEDDING EQUIPMENT	N	5	2	0	11	18
BEDIASITES	N	0	6	0	1	7
BEDROCK	N	136	94	8	58	296
BEDS	N	9	11	2	11	33
BEDS (GEOLOGY)	N	50	28	8	65	151
BEDS (PROCESS ENGINEERING)	N	321	95	16	150	582
BEECH 99 AIRCRAFT	N	3	0	0	0	3
BEECHCRAFT AIRCRAFT	N	33	41	4	21	99
BEECHCRAFT 18 AIRCRAFT	N	4	1	0	0	5
BEER LAW	N	31	70	0	4	105
BEES	N	11	7	4	8	30
BEETLES	N	22	29	6	9	66
BEHAVIOR	N	466	188	238	712	1604
BELGIUM	N	557	74	10	103	744
BELIZE	N	2	2	1	0	5
BELL AIRCRAFT	N	21	68	0	18	107
BELL 214A HELICOPTER	N	1	1	0	1	3
BELLMAN THEORY	N	19	198	6	6	229
BELLOWS	N	95	50	4	206	355
BELLS	N	2	1	1	3	7
BELTRAMI FLOW	N	4	35	0	1	40
BELTS	N	20	25	1	13	59
BENARD CELLS	N	24	393	1	3	421
BEND TESTS	N	131	529	0	19	679
BENDING	N	1027	1735	52	583	3397
BENDING DIAGRAMS	N	11	90	0	10	111
BENDING FATIGUE	N	188	903	4	104	1199
BENDING MOMENTS	N	601	2352	23	293	3269
BENDING THEORY	N	88	2412	12	33	2545
BENDING VIBRATION	N	132	1794	10	52	1988
BENEFICIATION	N	48	13	3	38	102
BENIN	N	3	1	0	0	4
BENTONITE	N	15	14	1	12	42
BENZENE	N	555	270	25	331	1181
BENZENE POISONING	N	15	3	1	6	25
BENZILIC ACID	N	6	0	0	2	8
BENZOIC ACID	N	45	23	0	29	97
BERENICE ROCKET VEHICLE	N	0	2	0	0	2
BERGMAN OPERATOR	N	5	12	1	2	20
BERING SEA	N	95	49	9	57	210
BERKELIUM	N	10	0	0	2	12
BERMUDA	N	23	21	10	13	67
BERNOULLI THEOREM	N	150	431	38	56	675
BERNSTEIN ENERGY PRINCIPLE	N	31	50	0	4	85
BERYL	N	11	19	4	16	50
BERYLLIUM	N	734	920	56	836	2546
BERYLLIUM ALLOYS	N	129	222	5	155	511
BERYLLIUM BOROHYDRIDES	N	1	2	0	5	8
BERYLLIUM CHLORIDES	N	1	1	0	5	7

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BERYLLIUM COMPOUNDS	N	66	71	6	98	241
BERYLLIUM FLUORIDES	N	16	13	1	14	44
BERYLLIUM HYDRIDES	N	8	7	0	116	131
BERYLLIUM ISOTOPES	N	59	46	0	13	118
BERYLLIUM NITRIDES	N	2	5	0	2	9
BERYLLIUM OXIDES	N	178	160	5	275	618
BERYLLIUM POISONING	N	7	5	2	15	29
BERYLLIUM 10	N	20	71	0	4	95
BERYLLIUM 7	N	29	49	0	6	84
BERYLLIUM 9	N	39	16	0	9	64
BESS (SATELLITE)	N	1	1	0	9	11
BESSEL FUNCTIONS	N	485	2235	95	214	3029
BESSEL-BREDICHIN THEORY	N	2	3	0	0	5
BETA FACTOR	N	125	187	1	28	341
BETA PARTICLES	N	726	212	28	251	1217
BETAINES	N	3	1	0	0	4
BETATRONS	N	147	77	2	71	297
BETHE-HEITLER FORMULA	N	11	6	0	4	21
BETHE-SALPETER EQUATION	N	71	37	1	15	124
BEVATRON	N	38	7	0	11	56
BEVERAGES	N	20	6	4	33	63
BHUTAN	N	0	0	1	0	1
BIAS	N	460	812	20	218	1510
BIBLIOGRAPHIES	N	7172	1435	6031	7329	21967
BICRYSTALS	N	54	88	0	16	158
BICYCLE	N	13	34	1	12	60
BIDIRECTIONAL REFLECTANCE	N	84	207	0	22	313
BIFURCATION (BIOLOGY)	N	15	12	4	7	38
BIG BANG COSMOLOGY	N	102	1434	15	22	1573
BIG SHOT PROJECT	N	0	0	0	1	1
BIGHORN MOUNTAINS (MT-WY)	N	23	3	0	1	27
BIHARMONIC EQUATIONS	N	29	267	0	10	306
BILLETS	N	90	80	1	266	437
BIMETALS	N	99	173	5	93	370
BIMETRIC THEORIES	N	3	27	0	1	31
BINARY ALLOYS	N	454	1640	21	202	2317
BINARY CODES	N	248	749	24	116	1137
BINARY DATA	N	308	793	33	237	1371
BINARY DIGITS	N	134	126	16	77	353
BINARY FLUIDS	N	135	206	3	47	391
BINARY INTEGRATION	N	55	18	3	25	101
BINARY MIXTURES	N	319	761	13	128	1221
BINARY STARS	N	679	6320	70	343	7412
BINARY SYSTEMS (MATERIALS)	N	376	598	33	196	1203
BINARY TO DECIMAL CONVERTERS	N	15	7	2	8	32
BINAURAL HEARING	N	38	50	3	6	97
BINDERS (MATERIALS)	N	225	320	6	391	942
BINDING	N	65	74	19	44	202
BINOCULAR VISION	N	59	377	10	22	468
BINOCULARS	N	28	20	3	56	107

NASA COMBINED FILE POSTING STATISTICS

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BINOMIAL COEFFICIENTS	N	17	13	6	6	42
BINOMIAL THEOREM	N	36	38	14	15	103
BINOMIALS	N	86	50	7	25	168
BIOACOUSTICS	N	106	111	10	176	403
BIOASSAY	N	578	235	66	408	1287
BIOASTRONAUTICAL ORBITAL SPACE SYSTEM	N	6	1	0	0	7
BIOASTRONAUTICS	N	388	765	87	330	1570
BIOCHEMICAL FUEL CELLS	N	23	10	0	5	38
BIOCHEMICAL OXYGEN DEMAND	N	89	59	6	67	221
BIOCHEMISTRY	N	1227	1568	1281	1297	5373
BIOCOMPATIBILITY	N	9	4	5	13	31
BIOCONTROL SYSTEMS	N	73	800	51	32	956
BIOCONVERSION	N	158	32	13	115	318
BIODEGRADABILITY	N	36	7	3	17	63
BIODEGRADATION	N	196	64	19	204	483
BIODYNAMICS	N	514	708	125	236	1583
BIOELECTRIC POTENTIAL	N	170	916	22	39	1147
BIOELECTRICITY	N	233	811	82	154	1280
BIOENGINEERING	N	556	271	290	352	1469
BIOFEEDBACK	N	20	31	7	6	64
BIOFLAVONOIDS	N	1	5	0	1	7
BIOGENY	N	25	36	21	25	107
BIOGEOCHEMISTRY	N	136	245	61	138	580
BIOGRAPHY	N	55	42	799	61	957
BIOINSTRUMENTATION	N	513	803	133	463	1912
BIOLOGICAL EFFECTS	N	2507	1356	324	1511	5698
BIOLOGICAL EVOLUTION	N	310	1189	249	304	2052
BIOLOGICAL MODELS (MATHEMATICS)	N	185	780	36	50	1051
BIOLOGY	N	263	112	672	466	1513
BIOLUMINESCENCE	N	82	44	17	81	224
BIOMAGNETISM	N	30	86	6	13	135
BIOMASS	N	511	295	23	327	1156
BIOMASS ENERGY PRODUCTION	N	582	521	70	444	1617
BIOMEDICAL DATA	N	667	528	251	641	2087
BIOMETEOROLOGY	N	102	95	46	38	281
BIOMETRICS	N	285	704	145	204	1338
BIONICS	N	409	1349	76	247	2081
BIOPAKS	N	11	6	0	9	26
BIOPHYSICS	N	287	414	205	345	1251
BIOPOLYMER DENATURATION	N	19	12	0	0	31
BIOPOLYMERS	N	25	32	0	17	74
BIOPROCESSING	N	30	41	0	57	128
BIOREACTORS	N	45	10	0	20	75
BIOS PROJECT	N	2	1	0	11	14
BIOSATELLITE 1	N	1	0	0	0	1
BIOSATELLITE 2	N	30	17	1	16	64
BIOSATELLITE 3	N	7	15	0	2	24
BIOSATELLITES	N	134	144	6	100	384
BIOSPHERE	N	130	247	42	118	537
BIOSYNTHESIS	N	232	421	121	187	961

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BIOT METHOD	N	32	116	0	5	153
BIOT NUMBER	N	6	63	0	6	75
BIOTECHNOLOGY	N	406	441	70	508	1425
BIOTELEMETRY	N	178	364	34	128	704
BIOTIN	N	6	5	2	6	19
BIOTITE	N	18	64	2	15	99
BIPLANES	N	16	34	9	4	63
BIPOLAR TRANSISTORS	N	245	1042	40	270	1597
BIPOLARITY	N	95	139	4	75	313
BIRD-AIRCRAFT COLLISIONS	N	144	124	3	79	350
BIRDS	N	294	198	115	147	754
BIREFRINGENCE	N	372	1157	20	176	1725
BIREFRINGENT COATINGS	N	22	54	3	8	87
BIREFRINGENT FILTERS	N	15	25	0	8	48
BIRKELAND CURRENTS	N	0	5	0	0	5
BIRTH	N	21	16	20	14	71
BISMALEIMIDE	N	12	83	0	5	100
BISMUTH	N	274	214	11	206	705
BISMUTH ALLOYS	N	84	122	1	65	272
BISMUTH COMPOUNDS	N	104	259	5	72	440
BISMUTH ISOTOPES	N	48	8	0	11	67
BISMUTH OXIDES	N	66	339	0	13	418
BISMUTH SULFIDES	N	7	8	0	2	17
BISMUTH TELLURIDES	N	18	60	0	23	101
BISPHENOLS	N	18	35	0	12	65
BISTABLE CIRCUITS	N	62	258	3	41	364
BISTATIC REFLECTIVITY	N	67	138	0	90	295
BIT ERROR RATE	N	145	790	0	23	958
BIT SYNCHRONIZATION	N	147	622	1	49	819
BITERNARY CODE	N	25	14	0	8	47
BITS	N	189	260	12	133	594
BITUMENS	N	168	109	11	147	435
BIVARIATE ANALYSIS	N	226	82	4	54	366
BL LACERTAE OBJECTS	N	85	611	1	12	709
BLACK AND WHITE PHOTOGRAPHY	N	104	228	5	60	397
BLACK BODY RADIATION	N	438	1657	31	294	2420
BLACK BRANT SOUNDING ROCKETS	N	46	44	0	61	151
BLACK BRANT 1 SOUNDING ROCKET	N	0	1	0	0	1
BLACK BRANT 2 SOUNDING ROCKET	N	6	5	0	6	17
BLACK BRANT 3 SOUNDING ROCKET	N	8	8	0	0	16
BLACK BRANT 4 SOUNDING ROCKET	N	6	5	0	2	13
BLACK BRANT 5 SOUNDING ROCKET	N	8	17	1	4	30
BLACK HILLS (SD-WY)	N	45	6	7	0	58
BLACK HOLES (ASTRONOMY)	N	230	2767	55	66	3118
BLACK KNIGHT ROCKET VEHICLE	N	31	28	0	22	81
BLACK SEA	N	68	71	0	62	201
BLACKOUT	N	1	5	0	1	7
BLACKOUT (PHYSIOLOGY)	N	19	47	1	12	79
BLACKOUT (PROPAGATION)	N	93	41	1	246	381
BLACKOUT PREVENTION	N	9	18	0	11	38

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BLADDER	N	11	25	2	48	86
BLADE SLAP NOISE	N	80	134	0	47	261
BLADE TIPS	N	421	530	1	159	1111
BLADE-VORTEX INTERACTION	N	123	206	0	54	383
BLADES	N	54	70	1	92	217
BLADES (CUTTERS)	N	48	12	2	34	96
BLANKETS	N	20	38	0	6	64
BLANKETS (FISSION REACTORS)	N	20	7	0	9	36
BLANKETS (FUSION REACTORS)	N	178	165	1	34	378
BLANKING	N	1	5	0	2	8
BLANKING (CUTTING)	N	4	15	0	11	30
BLANKS	N	13	53	1	9	76
BLASIUS EQUATION	N	16	84	0	8	108
BLASIUS FLOW	N	34	207	0	13	254
BLAST DEFLECTORS	N	27	5	0	41	73
BLAST LOADS	N	364	190	10	424	988
BLASTS	N	30	66	5	46	147
BLAZARS	N	6	68	0	1	75
BLEACHING	N	24	130	2	23	179
BLEEDING	N	13	41	0	15	69
BLIGHT	N	33	43	14	4	94
BLIND LANDING	N	18	41	2	5	66
BLINDNESS	N	43	33	9	36	121
BLINDS	N	7	3	1	4	15
BLINKING	N	7	4	0	1	12
BLISTERS	N	7	43	0	6	56
BLOCH BAND	N	29	89	3	24	145
BLOCK COPOLYMERS	N	0	0	0	0	0
BLOCK DIAGRAMS	N	354	4650	13	244	5261
BLOCK ISLAND SOUND (RI)	N	12	1	0	7	20
BLOCKING	N	184	233	7	72	496
BLOCKS	N	78	72	3	41	194
BLOEDITE	N	1	2	0	0	3
BLOOD	N	585	433	125	644	1787
BLOOD CELLS	N	31	34	10	9	84
BLOOD CIRCULATION	N	505	763	81	240	1589
BLOOD COAGULATION	N	105	135	17	42	299
BLOOD FLOW	N	362	1214	45	171	1792
BLOOD GROUPS	N	0	14	6	9	29
BLOOD PLASMA	N	237	973	20	142	1372
BLOOD PRESSURE	N	452	1490	34	241	2217
BLOOD PUMPS	N	16	2	1	9	28
BLOOD VESSELS	N	156	277	37	89	559
BLOOD VOLUME	N	128	404	9	65	606
BLOOD-BRAIN BARRIER	N	3	12	1	1	17
BLOWDOWN WIND TUNNELS	N	116	253	1	31	401
BLOWERS	N	70	81	15	99	265
BLOWING	N	148	839	5	63	1055
BLOWOUTS	N	13	27	0	16	56
BLUE GOOSE MISSILE	N	3	0	0	4	7

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BLUE GREEN ALGAE	N	62	80	14	47	203
BLUE SCOUT ROCKET VEHICLE	N	0	2	0	3	5
BLUE STARS	N	25	427	1	6	459
BLUE STEEL MISSILE	N	1	0	0	0	1
BLUE STREAK LAUNCH VEHICLE	N	15	11	1	57	84
BLUE STREAK MISSILE	N	1	0	0	7	8
BLUEPRINTS	N	15	3	24	22	64
BLUFF BODIES	N	135	532	5	43	715
BLUNT BODIES	N	872	1930	11	672	3485
BLUNT LEADING EDGES	N	10	50	0	10	70
BLUNT TRAILING EDGES	N	7	19	0	6	32
BLURRING	N	54	247	0	11	312
BO-105 HELICOPTER	N	41	54	1	5	101
BOARDS (PAPER)	N	22	8	5	24	59
BOATS	N	53	20	26	115	214
BOATTAILS	N	159	105	0	96	360
BODIES	N	21	11	3	18	53
BODIES OF REVOLUTION	N	685	2531	15	439	3670
BODY CENTERED CUBIC LATTICES	N	190	2126	1	66	2383
BODY COMPOSITION (BIOLOGY)	N	44	126	11	23	204
BODY FLUIDS	N	287	328	59	156	830
BODY KINEMATICS	N	140	1136	24	48	1348
BODY MEASUREMENT (BIOLOGY)	N	125	132	9	101	367
BODY SIZE (BIOLOGY)	N	44	74	9	28	155
BODY SWAY TEST	N	21	35	0	4	60
BODY TEMPERATURE	N	495	1271	43	260	2069
BODY VOLUME (BIOLOGY)	N	22	82	0	7	111
BODY WEIGHT	N	167	536	2	74	779
BODY-WING AND TAIL CONFIGURATIONS	N	188	237	7	98	530
BODY-WING CONFIGURATIONS	N	459	599	10	359	1427
BOEING AIRCRAFT	N	36	238	11	63	348
BOEING 2707 AIRCRAFT	N	4	9	0	6	19
BOEING 707 AIRCRAFT	N	88	79	2	19	188
BOEING 720 AIRCRAFT	N	15	17	0	11	43
BOEING 727 AIRCRAFT	N	91	85	2	17	195
BOEING 733 AIRCRAFT	N	0	0	0	3	3
BOEING 737 AIRCRAFT	N	81	104	0	34	219
BOEING 747 AIRCRAFT	N	164	358	3	79	604
BOEING 757 AIRCRAFT	N	6	88	0	1	95
BOEING 767 AIRCRAFT	N	4	98	0	4	106
BOGOLIUBOV THEORY	N	41	203	2	11	257
BOHR MAGNETON	N	6	16	0	1	23
BOHR THEORY	N	22	33	12	12	79
BOILER PLATE	N	16	7	0	51	74
BOILERS	N	848	510	105	728	2191
BOILING	N	397	353	36	199	985
BOILING WATER REACTORS	N	222	18	7	73	320
BOLIDES	N	28	95	0	5	128
BOLIVIA	N	77	31	3	14	125
BOLKOW AIRCRAFT	N	1	1	0	0	2

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BOLL WEEVILS	N	3	0	0	0	3
BOLLWORMS	N	10	0	0	0	10
BOLOMETERS	N	206	581	13	143	943
BOLTED JOINTS	N	121	166	0	38	325
BOLTS	N	250	277	15	247	789
BOLTZMANN DISTRIBUTION	N	158	442	5	75	680
BOLTZMANN TRANSPORT EQUATION	N	708	1964	54	235	2961
BOLTZMANN-VLASOV EQUATION	N	65	64	6	31	166
BOLZA PROBLEMS	N	12	30	2	7	51
BOMARC A MISSILE	N	0	0	0	5	5
BOMARC B MISSILE	N	0	0	0	4	4
BOMARC MISSILES	N	0	0	0	6	6
BOMB CALORIMETERS	N	6	10	0	7	23
BOMBARDMENT	N	31	26	5	35	97
BOMBER AIRCRAFT	N	109	141	70	882	1202
BOMBING EQUIPMENT	N	28	24	5	246	303
BOMBS	N	3	17	2	14	36
BOMBS (ORDNANCE)	N	151	34	19	1279	1483
BOND GRAPHS	N	5	26	4	1	36
BONDING	N	854	475	78	1118	2525
BONDOC METEORITE	N	0	3	0	0	3
BONE DEMINERALIZATION	N	118	84	6	68	276
BONE MARROW	N	140	181	16	90	427
BONE MINERAL CONTENT	N	99	81	9	36	225
BONES	N	294	162	93	271	820
BONNE PROJECTION	N	3	0	0	6	9
BOOLEAN ALGEBRA	N	353	208	127	168	856
BOOLEAN FUNCTIONS	N	178	225	13	101	517
BOOM	N	3	4	0	6	13
BOOMS (EQUIPMENT)	N	269	220	5	133	627
BOOSTER RECOVERY	N	39	44	1	63	147
BOOSTER ROCKET ENGINES	N	333	382	7	1176	1898
BOOSTER ROCKETS	N	18	142	2	58	220
BOOSTERS	N	23	29	0	119	171
BOOSTERS (EXPLOSIVES)	N	11	5	0	45	61
BOOSTGLIDE VEHICLES	N	8	6	2	66	82
BOOTS (FOOTWEAR)	N	12	5	1	36	54
BORAL	N	1	5	0	2	8
BORANES	N	73	19	5	71	168
BORATES	N	90	69	4	78	241
BORDERS	N	7	10	0	5	22
BORDONI PEAKS	N	1	1	0	0	2
BOREDOM	N	15	15	2	10	42
BOREHOLES	N	240	22	2	177	441
BOREL SETS	N	88	73	9	29	199
BORESIGHT ERROR	N	31	52	0	51	134
BORESIGHTS	N	57	114	0	188	359
BORIC ACIDS	N	39	22	1	39	101
BORIDES	N	175	472	13	137	797
BORING MACHINES	N	46	20	11	58	135

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BORN APPROXIMATION	N	415	621	7	97	1140
BORN-INFELD THEORY	N	9	5	0	2	16
BORN-OPPENHEIMER APPROXIMATION	N	27	84	5	9	125
BOROHYDRIDES	N	18	11	1	19	49
BORON	N	927	1410	41	903	3281
BORON ALLOYS	N	109	425	3	75	612
BORON CARBIDES	N	150	202	2	105	459
BORON CHLORIDES	N	18	45	0	12	75
BORON COMPOUNDS	N	227	143	28	279	677
BORON FIBERS	N	48	188	0	53	289
BORON FLUORIDES	N	45	32	0	35	112
BORON HYDRIDES	N	40	16	3	44	103
BORON ISOTOPES	N	70	59	1	12	142
BORON NITRIDES	N	161	303	3	165	632
BORON OXIDES	N	79	89	0	42	210
BORON PHOSPHIDES	N	14	8	0	14	36
BORON REINFORCED MATERIALS	N	99	400	4	76	579
BORON 10	N	40	12	0	9	61
BORON-EPOXY COMPOSITES	N	45	211	2	21	279
BOROSILICATE GLASS	N	174	209	2	91	476
BORSIC (TRADENAME)	N	3	4	0	4	11
BOSE GEOMETRY	N	25	20	1	6	52
BOSON FIELDS	N	29	24	1	5	59
BOSONS	N	345	200	23	104	672
BOTANY	N	103	66	159	105	433
BOTSWANA	N	13	14	0	2	29
BOTTLES	N	24	8	2	41	75
BOUGUER LAW	N	70	141	1	58	270
BOULES	N	18	5	0	25	48
BOUNDARIES	N	816	280	33	523	1652
BOUNDARY ELEMENT METHOD	N	134	720	6	13	873
BOUNDARY INTEGRAL METHOD	N	64	545	6	15	630
BOUNDARY LAYER COMBUSTION	N	75	252	0	33	360
BOUNDARY LAYER CONTROL	N	627	733	20	583	1963
BOUNDARY LAYER EQUATIONS	N	431	2390	16	129	2966
BOUNDARY LAYER FLOW	N	2359	5447	100	1110	9016
BOUNDARY LAYER PLASMAS	N	99	366	2	28	495
BOUNDARY LAYER SEPARATION	N	1405	2252	16	609	4282
BOUNDARY LAYER STABILITY	N	344	1234	15	228	1821
BOUNDARY LAYER TRANSITION	N	1112	1766	18	866	3762
BOUNDARY LAYERS	N	2485	2558	182	1738	6963
BOUNDARY LUBRICATION	N	80	200	4	26	310
BOUNDARY VALUE PROBLEMS	N	5837	25877	492	1887	34093
BOURDON TUBES	N	8	13	3	5	29
BOUSSINESQ APPROXIMATION	N	128	828	0	29	985
BOW WAVES	N	308	1295	5	107	1715
BOWS	N	1	3	0	1	5
BOX BEAMS	N	57	115	4	82	258
BOXES	N	4	27	0	4	35
BOXES (CONTAINERS)	N	74	29	2	103	208

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BRACKETS	N	18	16	0	45	79
BRADYCARDIA	N	23	79	2	3	107
BRAGG ANGLE	N	233	775	5	122	1135
BRAGG CELLS	N	60	144	0	16	220
BRAGG CURVE	N	11	14	0	5	30
BRAILLE	N	3	0	1	2	6
BRAIN	N	554	1030	346	515	2445
BRAIN CIRCULATION	N	69	404	19	50	542
BRAIN DAMAGE	N	75	281	15	25	396
BRAIN STEM	N	35	105	7	16	163
BRAKES	N	4	8	1	8	21
BRAKES (FOR ARRESTING MOTION)	N	181	109	17	216	523
BRAKES (FORMING OR BENDING)	N	2	4	0	3	9
BRAKING	N	164	211	2	163	540
BRANCHING (MATHEMATICS)	N	377	1243	46	72	1738
BRANCHING (PHYSICS)	N	150	411	2	30	593
BRASSES	N	179	168	6	93	446
BRAVAIS CRYSTALS	N	9	11	1	4	25
BRAYTON CYCLE	N	479	400	4	392	1275
BRAZIL	N	663	252	34	113	1062
BRAZILIAN SPACE PROGRAM	N	43	21	0	4	68
BRAZING	N	286	361	61	408	1116
BREADBOARD MODELS	N	607	286	5	1047	1945
BREAKDOWN	N	69	111	5	36	221
BREAKING	N	68	50	1	41	160
BREAKWATERS	N	38	8	3	42	91
BREATHING	N	27	166	4	22	219
BREATHING APPARATUS	N	167	78	8	183	436
BREATHING VIBRATION	N	4	22	0	2	28
BRECCIA	N	99	1074	6	52	1231
BREEDER REACTORS	N	469	127	22	175	793
BREEDING (REPRODUCTION)	N	15	9	19	24	67
BREGUET AIRCRAFT	N	3	9	0	1	13
BREGUET 1150 AIRCRAFT	N	1	3	0	1	5
BREGUET 940 AIRCRAFT	N	0	1	0	0	1
BREGUET 941 AIRCRAFT	N	8	7	0	0	15
BREMSSTRAHLUNG	N	867	1921	18	302	3108
BREWSTER ANGLE	N	32	256	0	10	298
BRICKS	N	25	11	19	17	72
BRIDGES	N	8	25	2	24	59
BRIDGES (LANDFORMS)	N	1	4	0	1	6
BRIDGES (STRUCTURES)	N	293	46	49	385	773
BRIDGMAN METHOD	N	63	153	1	90	307
BRIGHTNESS	N	940	2564	15	485	4004
BRIGHTNESS DISCRIMINATION	N	68	180	3	40	291
BRIGHTNESS DISTRIBUTION	N	144	1303	3	55	1505
BRIGHTNESS TEMPERATURE	N	641	2830	0	223	3694
BRILLOUIN EFFECT	N	211	706	6	85	1008
BRILLOUIN FLOW	N	23	21	1	12	57
BRILLOUIN ZONES	N	184	198	7	80	469

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BRILLOUIN-WIGNER EQUATION	N	1	0	1	1	3
BRINES	N	280	73	6	189	548
BRIQUETS	N	7	10	2	8	27
BRISTOL-SIDDELEY BS 53 ENGINE	N	10	19	0	8	37
BRISTOL-SIDDELEY OLYMPUS 593 ENGINE	N	1	14	0	3	18
BRISTOL-SIDDELEY VIPER ENGINE	N	0	1	0	0	1
BRITISH COLUMBIA	N	6	30	5	4	45
BRITTLE MATERIALS	N	161	1126	8	95	1390
BRITTLENESS	N	681	1373	58	356	2468
BROADBAND	N	1034	2227	15	1250	4526
BROADBAND AMPLIFIERS	N	116	591	9	134	850
BROADCASTING	N	564	945	135	355	1999
BROKEN SYMMETRY	N	106	227	1	49	383
BROMATES	N	8	6	0	6	20
BROMIDES	N	199	249	5	107	560
BROMINATION	N	25	18	2	13	58
BROMINE	N	173	203	10	102	488
BROMINE COMPOUNDS	N	122	111	2	76	311
BROMINE ISOTOPES	N	22	10	1	7	40
BRONCHI	N	22	65	3	8	98
BRONZES	N	168	119	6	100	393
BROTHS	N	3	2	0	2	7
BROWN DWARF STARS	N	6	73	0	3	82
BROWN WAVE EFFECT	N	3	2	0	0	5
BROWNIAN MOVEMENTS	N	241	272	43	101	657
BRUCITE	N	0	5	0	1	6
BRUDERHEIM METEORITE	N	4	12	0	0	16
BRUNET	N	1	0	1	1	3
BRUNT-VAISALA FREQUENCY	N	9	55	0	4	68
BRUSH (BOTANY)	N	27	4	2	2	35
BRUSHES	N	53	38	1	59	151
BRUSHES (ELECTRICAL CONTACTS)	N	36	42	1	21	100
BRYOPHYTES	N	2	3	2	0	7
BSX	N	1	0	0	0	1
BUBBLE CHAMBERS	N	579	44	13	151	787
BUBBLE MEMORY DEVICES	N	79	213	16	112	420
BUBBLE TECHNIQUE	N	28	50	8	35	121
BUBBLES	N	1036	1405	38	567	3046
BUCCANEER AIRCRAFT	N	2	6	1	10	19
BUCKET BRIGADE DEVICES	N	7	19	1	7	34
BUCKETS	N	10	16	0	6	32
BUCKLING	N	1398	2906	102	587	4993
BUDGETING	N	459	143	249	470	1321
BUDGETS	N	115	76	53	399	643
BUFFER STORAGE	N	237	227	3	159	626
BUFFERS	N	19	57	0	25	101
BUFFERS (CHEMISTRY)	N	77	115	5	40	237
BUFFETING	N	224	118	5	171	518
BUILDINGS	N	933	393	449	743	2518
BULBS	N	13	23	1	18	55

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BULGARIA	N	59	72	6	99	236
BULGING	N	24	42	0	23	89
BULK ACOUSTIC WAVE DEVICES	N	19	85	1	7	112
BULK MODULUS	N	104	119	1	44	268
BULKHEADS	N	51	50	2	104	207
BULLPUP B MISSILE	N	0	0	0	2	2
BULLPUP MISSILES	N	0	0	0	32	32
BUMBLEBEE PROJECT	N	1	2	0	14	17
BUMPERS	N	25	14	2	30	71
BUMPY TORUSES	N	171	14	0	23	208
BUNA (TRADEMARK)	N	3	1	0	7	11
BUNCHING	N	92	40	1	27	160
BUNDLE DRAWING	N	0	5	0	8	13
BUNDLES	N	103	58	5	60	226
BUNKERS (FUEL)	N	0	0	0	3	3
BUOYANCY	N	467	1111	14	235	1827
BUOYS	N	478	221	14	301	1014
BURAN SPACE SHUTTLE	N	0	5	0	2	7
BUREAUS (ORGANIZATIONS)	N	44	19	50	46	159
BURETTES	N	4	1	0	3	8
BURGER EQUATION	N	82	497	3	19	601
BURKINA	N	20	16	1	1	38
BURMA	N	8	5	5	8	26
BURN-IN	N	6	29	0	3	38
BURNERS	N	256	275	5	258	794
BURNING RATE	N	1118	1897	13	2173	5201
BURNING TIME	N	97	126	1	112	336
BURNOUT	N	99	80	0	105	284
BURNS (INJURIES)	N	93	83	8	129	313
BURNTHROUGH (FAILURE)	N	26	49	0	31	106
BURST TESTS	N	34	36	0	10	80
BURSTS	N	191	696	3	113	1003
BURUNDI	N	1	1	4	0	6
BUS CONDUCTORS	N	208	141	5	126	480
BUSHINGS	N	45	33	3	59	140
BUTADIENE	N	109	65	9	159	342
BUTANES	N	144	108	3	97	352
BUTENES	N	106	33	3	100	242
BUTT JOINTS	N	116	237	3	113	469
BUTTERFLY VALVES	N	15	6	2	29	52
BUTTES	N	4	3	1	3	11
BUTTONS	N	1	7	0	4	12
BUTYRIC ACID	N	15	32	3	25	75
BY-PRODUCTS	N	119	26	4	75	224
BYPASS RATIO	N	40	148	0	69	257
BYPASSES	N	224	237	3	134	598
C (PROGRAMMING LANGUAGE)	N	67	12	0	17	96
C BAND	N	262	371	0	324	957
C-1A AIRCRAFT	N	3	3	0	7	13
C-118 AIRCRAFT	N	2	1	0	4	7

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
C-119 AIRCRAFT	N	0	1	0	8	9
C-121 AIRCRAFT	N	1	2	1	9	13
C-123 AIRCRAFT	N	0	1	0	10	11
C-124 AIRCRAFT	N	1	1	0	5	7
C-130 AIRCRAFT	N	94	118	1	278	491
C-131 AIRCRAFT	N	7	4	0	19	30
C-133 AIRCRAFT	N	0	5	0	6	11
C-135 AIRCRAFT	N	154	108	0	226	488
C-140 AIRCRAFT	N	13	11	1	19	44
C-141 AIRCRAFT	N	127	124	4	286	541
C-15 AIRCRAFT	N	8	16	0	8	32
C-160 AIRCRAFT	N	8	5	0	3	16
C-2 AIRCRAFT	N	8	2	1	19	30
C-33 AIRCRAFT	N	0	0	0	1	1
C-35 AIRCRAFT	N	0	2	0	1	3
C-46 AIRCRAFT	N	2	0	1	4	7
C-47 AIRCRAFT	N	5	7	1	13	26
C-5 AIRCRAFT	N	69	155	7	349	580
C-54 AIRCRAFT	N	7	8	0	3	18
C-8A AUGMENTOR WING AIRCRAFT	N	2	0	0	0	2
C-9 AIRCRAFT	N	5	2	0	10	17
CABIN ATMOSPHERES	N	148	167	8	112	435
CABINS	N	6	54	0	12	72
CABLE FORCE RECORDERS	N	7	2	1	5	15
CABLES	N	78	85	14	105	282
CABLES (ROPES)	N	348	185	16	363	912
CADASTRAL MAPPING	N	71	48	5	6	130
CADMIUM	N	543	433	20	358	1354
CADMIUM ALLOYS	N	66	64	2	69	201
CADMIUM ANTIMONIDES	N	6	36	0	4	46
CADMIUM CHLORIDES	N	8	12	0	8	28
CADMIUM COMPOUNDS	N	142	193	3	117	455
CADMIUM FLUORIDES	N	15	14	0	4	33
CADMIUM ISOTOPES	N	56	22	0	9	87
CADMIUM SELENIDES	N	126	349	4	64	543
CADMIUM SULFIDES	N	545	1516	8	354	2423
CADMIUM TELLURIDES	N	341	772	6	247	1366
CAFFEINE	N	25	28	0	11	64
CAISSONS	N	10	13	2	3	28
CAJUN ROCKET VEHICLE	N	2	0	1	2	5
CALCIFEROL	N	20	25	10	9	64
CALCIFICATION	N	51	28	12	20	111
CALCITE	N	63	57	0	39	159
CALCIUM	N	608	1367	48	376	2399
CALCIUM CARBONATES	N	74	72	5	46	197
CALCIUM CHLORIDES	N	47	53	0	24	124
CALCIUM COMPOUNDS	N	231	241	3	144	619
CALCIUM FLUORIDES	N	187	172	1	93	453
CALCIUM ISOTOPES	N	92	55	1	27	175
CALCIUM METABOLISM	N	126	239	31	63	459

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CALCIUM OXIDES	N	221	449	2	112	784
CALCIUM PHOSPHATES	N	28	55	1	26	110
CALCIUM SILICATES	N	28	16	2	4	50
CALCIUM SULFIDES	N	16	12	0	19	47
CALCIUM TUNGSTATES	N	20	32	0	8	60
CALCIUM VANADATES	N	1	0	0	0	1
CALCULATORS	N	149	123	146	126	544
CALCULI	N	5	6	3	3	17
CALCULUS	N	135	40	422	58	655
CALCULUS OF VARIATIONS	N	726	1864	194	247	3031
CALDERAS	N	42	74	3	31	150
CALENDARS	N	60	12	23	30	125
CALIBRATING	N	5243	6770	139	3400	15552
CALIFORNIA	N	1701	424	335	1154	3614
CALIFORNIUM	N	17	0	0	8	25
CALIFORNIUM COMPOUNDS	N	3	0	0	0	3
CALIFORNIUM ISOTOPES	N	100	22	2	19	143
CALLISTO	N	28	121	1	24	174
CALMODULIN	N	12	12	0	1	25
CALORIC REQUIREMENTS	N	44	45	18	23	130
CALORIC STIMULI	N	33	78	0	5	116
CALORIMETERS	N	746	773	29	428	1976
CALVES	N	5	8	0	3	16
CAMBER	N	116	137	0	92	345
CAMBERED WINGS	N	96	97	0	54	247
CAMBODIA	N	11	2	0	5	18
CAMBRIAN PERIOD	N	0	1	0	0	1
CAMERA SHUTTERS	N	89	150	4	82	325
CAMERA TUBES	N	93	76	5	97	271
CAMERAS	N	1003	1374	75	1072	3524
CAMEROON	N	4	6	3	1	14
CAMOUFLAGE	N	55	15	1	256	327
CAMPBELL-HAUSDORFF SERIES	N	2	2	0	1	5
CAMPHOR	N	5	7	0	14	26
CAMS	N	86	27	19	64	196
CANADA	N	852	1113	368	854	3187
CANADAIR AIRCRAFT	N	9	16	0	4	29
CANADIAN SHIELD	N	14	20	1	8	43
CANADIAN SPACE PROGRAM	N	25	103	2	30	160
CANADIAN SPACECRAFT	N	1	25	0	0	26
CANALS	N	55	36	10	67	168
CANARD CONFIGURATIONS	N	262	402	2	319	985
CANARY ISLANDS	N	5	36	0	2	43
CANBERRA AIRCRAFT	N	12	5	0	12	29
CANCELLATION	N	60	47	2	81	190
CANCELLATION CIRCUITS	N	11	71	0	12	94
CANCER	N	173	93	135	192	593
CANNING	N	17	9	6	19	51
CANNONBALL 2 SATELLITE	N	1	1	0	0	2
CANNULAE	N	1	9	0	6	16

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CANONICAL FORMS	N	444	1895	56	131	2526
CANOPIES	N	150	257	1	277	685
CANOPIES (VEGETATION)	N	413	539	3	107	1062
CANS	N	119	26	2	106	253
CANTILEVER BEAMS	N	363	1704	1	141	2209
CANTILEVER MEMBERS	N	54	329	2	28	413
CANTILEVER PLATES	N	33	221	2	17	273
CANYONS	N	31	18	6	25	80
CAP CLOUDS	N	26	13	0	1	40
CAPACITANCE	N	833	2025	22	713	3593
CAPACITANCE SWITCHES	N	54	63	5	26	148
CAPACITANCE-VOLTAGE CHARACTERISTICS	N	29	266	0	1	296
CAPACITIVE FUEL GAGES	N	5	2	0	4	11
CAPACITORS	N	1043	1079	65	2601	4788
CAPACITY	N	55	139	3	34	231
CAPE HATTERAS (NC)	N	13	7	0	7	27
CAPE KENNEDY LAUNCH COMPLEX	N	192	144	12	371	719
CAPE VERDE	N	0	0	0	1	1
CAPES (LANDFORMS)	N	19	6	0	7	32
CAPILLARIES	N	7	72	1	21	101
CAPILLARIES (ANATOMY)	N	30	120	3	24	177
CAPILLARY FLOW	N	343	614	11	150	1118
CAPILLARY TUBES	N	166	187	3	104	460
CAPILLARY WAVES	N	64	115	4	42	225
CAPS	N	6	19	0	8	33
CAPS (EXPLOSIVES)	N	6	4	0	13	23
CAPSULES	N	15	21	0	28	64
CAPTIVE TESTS	N	77	31	1	727	836
CAPTURE EFFECT	N	270	507	8	98	883
CAPTURED AIR BUBBLE VEHICLES	N	7	13	0	12	32
CARBAMATES (TRADENAME)	N	29	5	1	13	48
CARBAMIDES	N	10	7	1	6	24
CARBAZOLES	N	12	14	0	7	33
CARBENES	N	23	15	14	14	66
CARBIDES	N	605	1091	32	482	2210
CARBOHYDRATE METABOLISM	N	93	319	23	44	479
CARBOHYDRATES	N	132	103	70	109	414
CARBON	N	2533	3926	203	1776	8438
CARBON ARCS	N	23	19	3	25	70
CARBON COMPOUNDS	N	339	463	99	273	1174
CARBON CYCLE	N	120	97	10	78	305
CARBON DIOXIDE	N	2572	4201	90	1543	8406
CARBON DIOXIDE CONCENTRATION	N	312	842	16	188	1358
CARBON DIOXIDE LASERS	N	1735	6511	24	1436	9706
CARBON DIOXIDE REMOVAL	N	129	196	1	82	408
CARBON DIOXIDE TENSION	N	19	205	0	6	230
CARBON DISULFIDE	N	66	198	1	33	298
CARBON FIBER REINFORCED PLASTICS	N	759	2665	13	238	3675
CARBON FIBERS	N	789	1383	35	976	3183
CARBON ISOTOPES	N	175	444	13	81	713

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CARBON LASERS	N	16	10	2	24	52
CARBON MONOXIDE	N	1944	4417	41	964	7366
CARBON MONOXIDE LASERS	N	142	618	2	135	897
CARBON MONOXIDE POISONING	N	44	76	2	25	147
CARBON STARS	N	51	849	2	18	920
CARBON STEELS	N	507	878	35	224	1644
CARBON SUBOXIDES	N	2	6	0	1	9
CARBON TETRACHLORIDE	N	122	129	1	54	306
CARBON TETRACHLORIDE POISONING	N	3	5	0	4	12
CARBON TETRAFLUORIDE	N	29	70	0	9	108
CARBON 12	N	156	173	1	60	390
CARBON 13	N	142	262	14	69	487
CARBON 14	N	150	238	1	85	474
CARBON-CARBON COMPOSITES	N	214	403	7	1233	1857
CARBONACEOUS CHONDRITES	N	52	612	0	44	708
CARBONACEOUS MATERIALS	N	102	73	5	110	290
CARBONACEOUS METEORITES	N	45	292	5	60	402
CARBONACEOUS ROCKS	N	34	37	10	33	114
CARBONATES	N	382	317	32	307	1038
CARBONIC ACID	N	21	17	3	15	56
CARBONIC ANHYDRASE	N	18	10	2	6	36
CARBONIZATION	N	73	112	18	86	289
CARBONYL COMPOUNDS	N	252	224	38	129	643
CARBORANE	N	118	11	3	106	238
CARBORUNDUM (TRADEMARK)	N	11	11	0	6	28
CARBOXYHEMOGLOBIN	N	19	27	0	11	57
CARBOXYHEMOGLOBIN TEST	N	7	13	3	1	24
CARBOXYL GROUP	N	39	26	3	58	126
CARBOXYLATES	N	31	9	1	25	66
CARBOXYLATION	N	13	8	4	11	36
CARBOXYLIC ACIDS	N	143	64	31	114	352
CARBURETORS	N	43	18	10	54	125
CARBURIZING	N	120	145	11	62	338
CARCINOGENS	N	204	70	73	166	513
CARCINOTRONS	N	14	33	0	13	60
CARDIAC AURICLES	N	9	84	2	4	99
CARDIAC VENTRICLES	N	85	967	5	43	1100
CARDIOGRAMS	N	13	44	3	12	72
CARDIOGRAPHY	N	102	204	40	60	406
CARDIOLOGY	N	168	1002	134	76	1380
CARDIOTACHOMETERS	N	25	15	0	10	50
CARDIOVASCULAR SYSTEM	N	1126	1728	241	643	3738
CARDS	N	36	12	10	50	108
CARET WINGS	N	22	44	0	6	72
CARGO	N	226	68	44	435	773
CARGO AIRCRAFT	N	164	333	19	231	747
CARGO SHIPS	N	46	18	5	70	139
CARGO SPACECRAFT	N	26	93	0	36	155
CARIBBEAN REGION	N	19	15	8	10	52
CARIBBEAN SEA	N	175	60	23	91	349

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CARIBOUS	N	10	1	0	2	13
CARNITINE	N	2	2	1	1	6
CARNOT CYCLE	N	48	164	7	25	244
CAROTENE	N	11	15	0	3	29
CAROTID SINUS BODY	N	10	47	1	4	62
CAROTID SINUS REFLEX	N	12	93	0	3	108
CARPATHIAN MOUNTAINS (EUROPE)	N	8	10	0	7	25
CARRIAGES	N	15	11	0	62	88
CARRIER DENSITY (SOLID STATE)	N	81	960	1	20	1062
CARRIER FREQUENCIES	N	278	752	2	143	1175
CARRIER INJECTION	N	120	988	5	31	1144
CARRIER LIFETIME	N	141	346	0	16	503
CARRIER MOBILITY	N	345	1157	2	115	1619
CARRIER TO NOISE RATIOS	N	42	184	0	4	230
CARRIER TRANSPORT (SOLID STATE)	N	56	675	5	10	746
CARRIER WAVES	N	107	286	2	43	438
CARRIERS	N	10	12	2	33	57
CARTAN SPACE	N	24	59	1	11	95
CARTESIAN COORDINATES	N	504	1599	28	237	2368
CARTILAGE	N	16	17	7	13	53
CARTRIDGES	N	69	34	3	346	452
CARTS	N	4	2	0	11	17
CASCADE CONTROL	N	129	342	7	48	526
CASCADE FLOW	N	967	2440	25	261	3693
CASCADE RANGE (CA-OR-WA)	N	44	17	2	23	86
CASCADE WIND TUNNELS	N	104	113	2	40	259
CASCADES	N	89	270	0	52	411
CASE BONDED PROPELLANTS	N	24	32	0	119	175
CASE HISTORIES	N	227	358	226	125	936
CASES (CONTAINERS)	N	81	32	3	115	231
CASING	N	32	104	1	16	153
CASPIAN SEA	N	12	39	0	35	86
CASSEGRAIN ANTENNAS	N	164	506	1	71	742
CASSEGRAIN OPTICS	N	215	765	1	97	1078
CASSINI MISSION	N	31	39	0	26	96
CASSIOPEIA A	N	20	170	0	8	198
CASSIOPEIA CONSTELLATION	N	14	112	0	18	144
CAST ALLOYS	N	172	975	10	132	1289
CASTIGLIANO VARIATIONAL THEOREM	N	10	70	4	3	87
CASTING	N	583	518	86	661	1848
CASTINGS	N	267	258	34	339	898
CASTOR OIL	N	11	10	1	4	26
CASTS	N	4	7	1	13	25
CASUALTIES	N	90	23	2	147	262
CATABOLISM	N	23	53	4	15	95
CATACLYSMIC VARIABLES	N	70	500	5	14	589
CATALASE	N	15	27	1	9	52
CATALOGS	N	95	36	121	64	316
CATALOGS (PUBLICATIONS)	N	444	83	492	410	1429
CATALYSIS	N	729	475	235	582	2021

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CATALYSTS	N	1496	506	128	1529	3659
CATALYTIC ACTIVITY	N	577	684	47	389	1697
CATAPULTS	N	66	55	1	222	344
CATARACTS	N	41	43	4	21	109
CATASTROPHE THEORY	N	24	146	18	12	200
CATCHERS	N	7	6	0	2	15
CATECHOLAMINE	N	101	309	17	58	485
CATEGORIES	N	74	18	25	24	141
CATENARIES	N	9	10	1	6	26
CATHETERIZATION	N	28	151	7	14	200
CATHETOMETERS	N	8	12	0	10	30
CATHODE GLOW	N	10	53	2	2	67
CATHODE RAY TUBES	N	734	866	74	700	2374
CATHODES	N	1044	1003	26	935	3008
CATHODIC COATINGS	N	39	24	4	33	100
CATHODOLUMINESCENCE	N	34	74	2	9	119
CATHOLYTES	N	7	6	0	8	21
CATIONS	N	501	620	30	272	1423
CATS	N	165	820	13	97	1095
CATT DEVICES	N	1	2	0	0	3
CATTLE	N	40	34	3	42	119
CAUCASUS MOUNTAINS (U.S.S.R.)	N	9	35	1	8	53
CAUCHY INTEGRAL FORMULA	N	67	282	16	26	391
CAUCHY PROBLEM	N	393	1781	45	139	2358
CAUCHY-RIEMANN EQUATIONS	N	40	84	8	17	149
CAULKING	N	7	0	7	3	17
CAUSES	N	90	41	30	29	190
CAUSTIC LINES	N	9	39	0	2	50
CAUSTICS (OPTICS)	N	22	195	1	5	223
CAVES	N	40	13	2	25	80
CAVITATION CORROSION	N	132	199	8	58	397
CAVITATION FLOW	N	805	1105	81	494	2485
CAVITIES	N	932	1371	22	571	2896
CAVITONS	N	8	21	0	2	31
CAVITY RESONATORS	N	761	2854	22	463	4100
CAVITY VAPOR GENERATORS	N	6	9	0	1	16
CCD STAR TRACKER	N	13	22	0	8	43
CDC COMPUTERS	N	263	40	10	195	508
CDC CYBER 170 SERIES COMPUTERS	N	25	1	0	5	31
CDC CYBER 174 COMPUTER	N	3	1	0	2	6
CDC CYBER 175 COMPUTER	N	15	3	2	2	22
CDC CYBER 203 COMPUTER	N	10	6	0	3	19
CDC CYBER 205 COMPUTER	N	24	31	0	3	58
CDC CYBER 74 COMPUTER	N	7	2	0	3	12
CDC STAR 100 COMPUTER	N	11	15	0	13	39
CDC 160-A COMPUTER	N	1	1	0	22	24
CDC 1604 COMPUTER	N	19	2	0	13	34
CDC 3100 COMPUTER	N	4	0	0	5	9
CDC 3200 COMPUTER	N	6	2	0	20	28
CDC 3600 COMPUTER	N	33	4	0	23	60

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CDC 3800 COMPUTER	N	27	0	0	28	55
CDC 6000 SERIES COMPUTERS	N	44	4	2	68	118
CDC 6400 COMPUTER	N	22	6	0	32	60
CDC 6600 COMPUTER	N	233	31	2	128	394
CDC 6700 COMPUTER	N	11	2	0	2	15
CDC 7000 SERIES COMPUTERS	N	2	1	0	3	6
CDC 7600 COMPUTER	N	59	12	0	29	100
CDC 8090 COMPUTER	N	1	0	0	2	3
CEDAR RAPIDS (IA)	N	0	2	0	0	2
CEFOAM CHECKOUT EQUIPMENT	N	0	0	0	1	1
CEILING (AIRCRAFT CAPABILITY)	N	7	8	0	9	24
CEILINGS	N	3	1	0	2	6
CEILINGS (ARCHITECTURE)	N	27	12	5	22	66
CEILINGS (METEOROLOGY)	N	475	56	1	119	651
CELESCOPES	N	16	13	0	5	34
CELESTIAL BODIES	N	279	440	109	682	1510
CELESTIAL GEODESY	N	94	753	17	96	960
CELESTIAL MECHANICS	N	528	2996	237	329	4090
CELESTIAL NAVIGATION	N	106	122	35	158	421
CELESTIAL REFERENCE SYSTEMS	N	107	236	31	53	427
CELESTIAL SPHERE	N	45	147	9	26	227
CELL ANODES	N	85	238	2	78	403
CELL CATHODES	N	95	282	2	88	467
CELL DIVISION	N	84	105	27	62	278
CELL MEMBRANES (BIOLOGY)	N	91	117	26	25	259
CELLOPHANE	N	11	4	2	3	20
CELLS	N	40	69	11	175	295
CELLS (BIOLOGY)	N	1154	1424	679	1191	4448
CELLULOSE	N	297	168	57	228	750
CELLULOSE NITRATE	N	112	112	1	200	425
CEMENTATION	N	34	49	1	19	103
CEMENTITE	N	25	37	1	9	72
CEMENTS	N	269	83	88	300	740
CENOZOIC ERA	N	0	1	0	0	1
CENSORED DATA (MATHEMATICS)	N	104	54	2	17	177
CENSUS	N	36	23	89	39	187
CENTAUR LAUNCH VEHICLE	N	149	139	1	447	736
CENTAUR PROJECT	N	9	13	0	117	139
CENTAURUS CONSTELLATION	N	49	152	1	14	216
CENTER OF GRAVITY	N	290	994	14	340	1638
CENTER OF MASS	N	91	406	0	39	536
CENTER OF PRESSURE	N	40	38	0	35	113
CENTERBODIES	N	12	40	0	16	68
CENTERS	N	6	26	2	7	41
CENTIMETER WAVES	N	34	1565	3	15	1617
CENTRAL AFRICAN REPUBLIC	N	8	2	0	1	11
CENTRAL AMERICA	N	58	32	37	33	160
CENTRAL ATLANTIC REGION (US)	N	38	3	3	3	47
CENTRAL ATLANTIC REGIONAL ECOL TEST SITE	N	22	4	0	0	26
CENTRAL ELECTRONIC MANAGEMENT SYSTEM	N	11	69	0	4	84

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CENTRAL EUROPE	N	28	62	3	32	125
CENTRAL NERVOUS SYSTEM	N	338	590	106	272	1306
CENTRAL NERVOUS SYSTEM DEPRESSANTS	N	22	18	2	23	65
CENTRAL NERVOUS SYSTEM STIMULANTS	N	15	34	5	7	61
CENTRAL PIEDMONT (US)	N	1	2	0	2	5
CENTRAL PROCESSING UNITS	N	693	668	52	456	1869
CENTRIFUGAL CASTING	N	26	20	0	13	59
CENTRIFUGAL COMPRESSORS	N	274	608	25	162	1069
CENTRIFUGAL FORCE	N	266	766	11	162	1205
CENTRIFUGAL PUMPS	N	188	317	35	118	658
CENTRIFUGES	N	245	163	20	249	677
CENTRIFUGING	N	112	73	11	96	292
CENTRIFUGING STRESS	N	82	342	1	34	459
CENTRIPETAL FORCE	N	19	54	0	7	80
CENTROIDS	N	35	88	5	21	149
CEPHALOPODS	N	3	4	8	2	17
CEPHEID VARIABLES	N	136	1429	14	71	1650
CEPHEUS CONSTELLATION	N	24	44	0	9	77
CEPSTRA	N	4	4	0	0	8
CEPSTRAL ANALYSIS	N	34	50	0	12	96
CERAMIC BONDING	N	84	209	6	70	369
CERAMIC COATINGS	N	280	700	12	272	1264
CERAMIC FIBERS	N	65	391	1	35	492
CERAMIC HONEYCOMBS	N	5	2	0	7	14
CERAMIC MATRIX COMPOSITES	N	120	624	2	138	884
CERAMIC NUCLEAR FUELS	N	212	5	3	162	382
CERAMICS	N	3606	3890	399	3397	11292
CEREBELLUM	N	42	113	13	29	197
CEREBRAL CORTEX	N	215	936	38	103	1292
CEREBRAL VASCULAR ACCIDENTS	N	8	44	11	3	66
CEREBRAL VENTRICLES	N	5	4	0	1	10
CEREBROSPINAL FLUID	N	21	71	7	21	120
CEREBRUM	N	70	161	11	51	293
CERENKOV COUNTERS	N	257	530	2	94	883
CERENKOV RADIATION	N	286	932	5	92	1315
CERES ASTEROID	N	10	82	2	4	98
CERESIN	N	0	0	0	8	8
CERIUM	N	176	173	3	57	409
CERIUM COMPOUNDS	N	82	76	0	25	183
CERIUM ISOTOPES	N	20	7	0	11	38
CERIUM OXIDES	N	52	76	0	20	148
CERIUM 137	N	2	1	0	1	4
CERIUM 144	N	7	1	0	6	14
CERMETS	N	228	805	15	249	1297
CERTIFICATION	N	280	553	23	142	998
CESIUM	N	533	518	11	368	1430
CESIUM ALLOYS	N	10	12	0	6	28
CESIUM ANTIMONIDES	N	1	5	0	1	7
CESIUM BROMIDES	N	4	7	0	2	13
CESIUM COMPOUNDS	N	81	56	0	65	202

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CESIUM DIODES	N	47	84	0	20	151
CESIUM ENGINES	N	42	66	0	31	139
CESIUM FLUORIDES	N	18	13	1	8	40
CESIUM HALIDES	N	9	18	0	3	30
CESIUM HYDRIDES	N	0	4	0	0	4
CESIUM IODIDES	N	40	76	1	36	153
CESIUM IONS	N	48	126	0	25	199
CESIUM ISOTOPES	N	49	8	0	17	74
CESIUM OXIDES	N	18	36	0	18	72
CESIUM PLASMA	N	113	557	3	49	722
CESIUM VAPOR	N	61	408	2	53	524
CESIUM 133	N	8	19	0	4	31
CESIUM 134	N	11	0	0	2	13
CESIUM 137	N	139	25	2	50	216
CESIUM 144	N	5	0	0	0	5
CESSNA AIRCRAFT	N	45	59	1	49	154
CESSNA L-19 AIRCRAFT	N	1	0	0	1	2
CESSNA 172 AIRCRAFT	N	8	7	0	5	20
CESSNA 205 AIRCRAFT	N	1	0	0	2	3
CESSNA 210 AIRCRAFT	N	5	4	0	2	11
CESSNA 402B AIRCRAFT	N	4	3	0	4	11
CETANE	N	18	10	1	18	47
CETYL COMPOUNDS	N	2	3	0	5	10
CF-700 ENGINE	N	1	0	0	0	1
CH-21 HELICOPTER	N	0	0	0	3	3
CH-3 HELICOPTER	N	5	5	0	5	15
CH-34 HELICOPTER	N	2	4	0	7	13
CH-46 HELICOPTER	N	14	30	0	48	92
CH-47 HELICOPTER	N	118	107	1	110	336
CH-54 HELICOPTER	N	34	19	0	19	72
CH-62 HELICOPTER	N	0	6	0	0	6
CHAD	N	8	10	0	1	19
CHAFF	N	46	71	0	336	453
CHAINS	N	78	40	6	103	227
CHALCOGENIDES	N	234	327	18	131	710
CHALK	N	7	6	1	7	21
CHALLENGER (ORBITER)	N	49	74	11	151	285
CHAMBERS	N	18	30	1	51	100
CHANCE-VOUGHT AIRCRAFT	N	0	0	0	3	3
CHANDRASEKHAR EQUATION	N	32	143	0	8	183
CHANGE DETECTION	N	37	129	0	17	183
CHANNEL CAPACITY	N	212	1668	3	77	1960
CHANNEL FLOW	N	826	4460	52	336	5674
CHANNEL MULTIPLIERS	N	60	86	6	21	173
CHANNEL NOISE	N	84	350	0	32	466
CHANNEL WINGS	N	2	1	0	3	6
CHANNELS	N	222	127	4	123	476
CHANNELS (DATA TRANSMISSION)	N	1026	3150	40	529	4745
CHAOS	N	155	1164	19	24	1362
CHAPARRAL	N	4	9	0	0	13

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CHAPARRAL MISSILE	N	3	1	0	80	84
CHAPLYGIN EQUATION	N	12	147	1	10	170
CHAPMAN-ENSKOG THEORY	N	65	413	2	29	509
CHAPMAN-FERRARO PROBLEM	N	4	30	0	5	39
CHARACTER RECOGNITION	N	230	132	25	137	524
CHARACTERISTICS	N	38	11	10	75	134
CHARACTERIZATION	N	724	58	38	446	1266
CHARCOAL	N	108	52	4	96	260
CHARGE CARRIERS	N	559	1327	23	249	2158
CHARGE COUPLED DEVICES	N	765	2535	44	700	4044
CHARGE DISTRIBUTION	N	559	1066	23	181	1829
CHARGE EFFICIENCY	N	132	126	2	48	308
CHARGE EXCHANGE	N	550	722	11	167	1450
CHARGE FLOW DEVICES	N	10	7	0	4	21
CHARGE INJECTION DEVICES	N	39	139	0	18	196
CHARGE TRANSFER	N	802	1172	59	381	2414
CHARGE TRANSFER DEVICES	N	78	212	13	70	373
CHARGED PARTICLES	N	2580	3682	110	1433	7805
CHARGING	N	52	93	2	23	170
CHARM (PARTICLE PHYSICS)	N	76	23	2	40	141
CHARON	N	17	71	0	3	91
CHARPY IMPACT TEST	N	267	297	4	119	687
CHARRING	N	90	84	5	114	293
CHARTS	N	341	145	173	325	984
CHASSIS	N	27	26	3	59	115
CHEBYSHEV APPROXIMATION	N	341	900	24	122	1387
CHECKOUT	N	672	312	56	1642	2682
CHELATES	N	179	35	15	117	346
CHELATION	N	59	7	6	35	107
CHEMICAL ANALYSIS	N	4039	1727	1055	2949	9770
CHEMICAL ATTACK	N	329	402	12	202	945
CHEMICAL AUXILIARY POWER UNITS	N	23	14	1	15	53
CHEMICAL BONDS	N	1292	1121	306	637	3356
CHEMICAL CLEANING	N	104	67	5	82	258
CHEMICAL CLOUDS	N	36	14	0	23	73
CHEMICAL COMPOSITION	N	3513	7720	296	2325	13854
CHEMICAL COMPOUNDS	N	196	67	129	217	609
CHEMICAL DEFENSE	N	22	14	3	170	209
CHEMICAL EFFECTS	N	112	328	26	73	539
CHEMICAL ELEMENTS	N	302	229	171	273	975
CHEMICAL ENERGY	N	131	334	20	118	603
CHEMICAL ENGINEERING	N	499	261	566	486	1812
CHEMICAL EQUILIBRIUM	N	735	960	151	355	2201
CHEMICAL EVOLUTION	N	85	1290	41	121	1537
CHEMICAL EXPLOSIONS	N	218	170	13	97	498
CHEMICAL FRACTIONATION	N	62	290	10	38	400
CHEMICAL FUELS	N	62	43	9	97	211
CHEMICAL INDICATORS	N	26	12	6	29	73
CHEMICAL LASERS	N	657	1340	37	974	3008
CHEMICAL MACHINING	N	54	68	9	104	235

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CHEMICAL PROPERTIES	N	1682	976	544	1817	5019
CHEMICAL PROPULSION	N	172	243	16	346	777
CHEMICAL REACTION CONTROL	N	77	102	10	51	240
CHEMICAL REACTIONS	N	6028	4911	1353	4559	16851
CHEMICAL REACTORS	N	574	365	62	414	1415
CHEMICAL RELEASE MODULES	N	6	17	0	5	28
CHEMICAL STERILIZATION	N	39	32	3	30	104
CHEMICAL TESTS	N	82	67	95	95	339
CHEMICAL WARFARE	N	95	16	14	519	644
CHEMICALS	N	38	18	63	38	157
CHEMILUMINESCENCE	N	470	516	33	325	1344
CHEMISORPTION	N	514	501	44	250	1309
CHEMISTRY	N	177	57	869	386	1489
CHEMORECEPTORS	N	34	276	12	21	343
CHEMOSPHERE	N	3	6	2	4	15
CHEMOTHERAPY	N	118	211	100	203	632
CHENA RIVER BASIN (AK)	N	8	2	0	0	10
CHESAPEAKE BAY (US)	N	208	47	45	134	434
CHEST	N	18	49	4	7	78
CHIASMS	N	1	3	0	0	4
CHICKENS	N	31	84	4	61	180
CHILD DEVICE	N	4	0	0	1	5
CHILD-LANGMUIR LAW	N	11	16	0	1	28
CHILDREN	N	78	76	102	48	304
CHILE	N	68	95	12	36	211
CHIMNEYS	N	71	34	6	45	156
CHIMPANZEES	N	16	26	9	23	74
CHIN	N	0	1	0	0	1
CHINA	N	297	299	65	254	915
CHINESE AIRCRAFT	N	0	5	0	0	5
CHINESE SPACE PROGRAM	N	23	71	1	32	127
CHINESE SPACECRAFT	N	8	39	0	15	62
CHIPPING	N	24	16	0	17	57
CHIPS	N	74	189	7	91	361
CHIPS (ELECTRONICS)	N	675	749	19	786	2229
CHIPS (MEMORY DEVICES)	N	113	201	11	120	445
CHIRAL DYNAMICS	N	130	85	11	45	271
CHIRON	N	2	13	0	0	15
CHIRONOMUS FLIES	N	2	0	0	4	6
CHIRP	N	47	117	0	22	186
CHIRP SIGNALS	N	51	266	0	44	361
CHITIN	N	7	2	0	6	15
CHLORAL	N	0	4	0	2	6
CHLORATES	N	27	31	0	28	86
CHLORELLA	N	72	123	2	28	225
CHLORIDES	N	737	591	17	514	1859
CHLORINATION	N	155	58	21	106	340
CHLORINE	N	486	555	19	314	1374
CHLORINE COMPOUNDS	N	278	223	11	273	785
CHLORINE FLUORIDES	N	52	53	2	141	248

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CHLORINE OXIDES	N	33	150	5	27	215
CHLOROAROMATICS	N	32	5	3	9	49
CHLOROBENZENES	N	28	21	0	14	63
CHLOROCARBONS	N	69	182	2	47	300
CHLOROETHYLENE	N	26	29	0	21	76
CHLOROFLUOROMETHANE	N	61	243	0	5	309
CHLOROFORM	N	61	56	2	57	176
CHLOROFORMATE	N	0	2	1	2	5
CHLOROPHYLLS	N	406	430	24	233	1093
CHLOROPLASTS	N	62	71	17	47	197
CHLOROPRENE RESINS	N	75	27	2	88	192
CHLOROSILANES	N	41	17	0	14	72
CHLORPROMAZINE	N	9	6	0	1	16
CHOKES	N	22	29	1	12	64
CHOKES (FUEL SYSTEMS)	N	9	11	0	5	25
CHOKES (RESTRICTIONS)	N	49	75	1	30	155
CHOLERA	N	2	5	0	7	14
CHOLESKY FACTORIZATION	N	56	63	0	8	127
CHOLESTEROL	N	136	196	12	57	401
CHOLINE	N	33	60	6	73	172
CHOLINERGICS	N	19	75	8	19	121
CHOLINESTERASE	N	71	33	4	147	255
CHONDRITES	N	157	1556	5	115	1833
CHONDRULE	N	35	366	2	22	425
CHORDS (GEOMETRY)	N	96	124	0	42	262
CHOROID MEMBRANES	N	8	11	1	2	22
CHROMATES	N	110	75	2	92	279
CHROMATOGRAPHY	N	531	302	219	472	1524
CHROMIC ACID	N	33	40	2	18	93
CHROMITES	N	23	126	3	17	169
CHROMIUM	N	1108	1053	39	582	2782
CHROMIUM ALLOYS	N	994	2276	21	535	3826
CHROMIUM BORIDES	N	3	27	0	1	31
CHROMIUM BROMIDES	N	2	4	0	0	6
CHROMIUM CARBIDES	N	44	144	2	7	197
CHROMIUM COMPOUNDS	N	183	160	5	102	450
CHROMIUM FLUORIDES	N	3	0	0	0	3
CHROMIUM ISOTOPES	N	37	37	0	13	87
CHROMIUM OXIDES	N	150	259	0	76	485
CHROMIUM STEELS	N	324	1436	11	120	1891
CHROMOSOMES	N	161	176	60	118	515
CHROMOSPHERE	N	546	3019	18	255	3838
CHRONAXY	N	0	3	0	0	3
CHRONIC CONDITIONS	N	22	308	8	13	351
CHRONOLOGY	N	244	603	56	109	1012
CHRONOMETERS	N	48	96	4	38	186
CHRONOPHOTOGRAPHY	N	63	95	3	17	178
CHUKCHI SEA	N	28	7	2	28	65
CHUTES	N	12	13	2	3	30
CINEMATOGRAPHY	N	124	394	60	93	671

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CINESPECTROGRAPHS	N	6	1	0	19	26
CINETHEODOLITES	N	60	21	0	40	121
CIRCADIAN RHYTHMS	N	338	739	53	199	1329
CIRCLES (GEOMETRY)	N	155	173	19	111	458
CIRCUIT BOARDS	N	367	299	35	475	1176
CIRCUIT BREAKERS	N	175	66	32	248	521
CIRCUIT DIAGRAMS	N	1060	2802	136	1053	5051
CIRCUIT PROTECTION	N	395	532	44	359	1330
CIRCUIT RELIABILITY	N	569	1685	40	865	3159
CIRCUITS	N	1743	352	1005	2295	5395
CIRCULAR CONES	N	83	189	1	38	311
CIRCULAR CYLINDERS	N	839	4230	16	275	5360
CIRCULAR ORBITS	N	258	1597	5	188	2048
CIRCULAR PLATES	N	175	1887	13	82	2157
CIRCULAR POLARIZATION	N	234	2444	1	101	2780
CIRCULAR SHELLS	N	121	542	1	45	709
CIRCULAR TUBES	N	201	718	1	79	999
CIRCULAR WAVEGUIDES	N	27	191	0	2	220
CIRCULATION	N	280	134	30	219	663
CIRCULATION CONTROL AIRFOILS	N	52	89	0	17	158
CIRCULATION CONTROL ROTORS	N	14	33	0	15	62
CIRCULATION DISTRIBUTION	N	11	60	1	12	84
CIRCULATORS (PHASE SHIFT CIRCUITS)	N	53	279	3	63	398
CIRCULATORY SYSTEM	N	143	172	47	86	448
CIRCUMFERENCES	N	26	47	1	6	80
CIRCUMLUNAR COMMUNICATION	N	5	2	0	1	8
CIRCUMLUNAR TRAJECTORIES	N	11	27	0	18	56
CIRCUMPOLAR WESTERLIES	N	17	18	0	5	40
CIRCUMSOLAR RADIATION	N	13	11	0	2	26
CIRCUMSOLAR TELESCOPES	N	2	1	0	0	3
CIRQUES (LANDFORMS)	N	2	0	1	1	4
CIRROCUMULUS CLOUDS	N	1	4	0	0	5
CIRROSTRATUS CLOUDS	N	4	17	0	0	21
CIRRUS CLOUDS	N	117	283	0	75	475
CIRRUS SHIELDS	N	1	0	0	2	3
CISLUNAR SPACE	N	23	76	5	24	128
CITIES	N	1203	728	311	871	3113
CITRATES	N	14	11	1	10	36
CITRIC ACID	N	19	11	3	10	43
CITRUS TREES	N	30	20	2	7	59
CIVIL AVIATION	N	1514	2825	347	1028	5714
CIVIL DEFENSE	N	56	8	22	78	164
CL-41 AIRCRAFT	N	3	1	0	1	5
CL-44 AIRCRAFT	N	0	0	0	1	1
CL-600 CHALLENGER AIRCRAFT	N	1	1	0	0	2
CL-823 AIRCRAFT	N	0	0	0	3	3
CL-84 AIRCRAFT	N	6	11	0	5	22
CLADDING	N	791	443	14	629	1877
CLAIMING	N	4	21	7	8	40
CLAMPING CIRCUITS	N	3	2	1	9	15

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CLAMPS	N	136	338	3	194	671
CLARITY	N	12	12	0	13	37
CLASSES	N	34	11	13	14	72
CLASSICAL MECHANICS	N	243	573	174	88	1078
CLASSIFICATIONS	N	1972	2783	240	987	5982
CLASSIFIERS	N	56	51	2	29	138
CLASSIFYING	N	145	290	9	100	544
CLATHRATES	N	44	39	9	13	105
CLAYS	N	374	179	71	280	904
CLEAN ENERGY	N	136	1121	51	111	1419
CLEAN FUELS	N	25	34	2	18	79
CLEAN ROOMS	N	99	90	23	91	303
CLEANERS	N	44	9	2	55	110
CLEANING	N	385	160	50	415	1010
CLEANLINESS	N	82	94	8	58	242
CLEAR AIR TURBULENCE	N	288	544	18	178	1028
CLEARANCES	N	166	233	0	94	493
CLEARING	N	8	6	0	7	21
CLEARINGS (OPENINGS)	N	5	3	1	3	12
CLEAVAGE	N	167	293	13	83	556
CLEBSCH-GORDAN COEFFICIENTS	N	34	25	1	13	73
CLIFFS	N	17	8	0	10	35
CLIMATE	N	1731	409	263	1055	3458
CLIMATE CHANGE	N	416	459	0	87	962
CLIMATOLOGY	N	3617	2970	484	1887	8958
CLIMBING FLIGHT	N	142	291	7	101	541
CLINICAL MEDICINE	N	1107	2004	807	853	4771
CLIPPER CIRCUITS	N	12	19	2	33	66
CLIPS	N	4	2	0	18	24
CLOCK PARADOX	N	9	46	1	5	61
CLOCKS	N	345	319	13	266	943
CLOSE PACKED LATTICES	N	28	1325	2	13	1368
CLOSED CIRCUIT TELEVISION	N	107	72	24	128	331
CLOSED CYCLES	N	270	408	16	196	890
CLOSED ECOLOGICAL SYSTEMS	N	534	432	24	231	1221
CLOSING	N	11	15	0	8	34
CLOSTRIDIUM	N	14	26	0	4	44
CLOSTRIDIUM BOTULINUM	N	3	0	1	14	18
CLOSURE LAW	N	111	313	1	18	443
CLOSURES	N	103	51	1	113	268
CLOTHING	N	104	61	17	211	393
CLOTTING	N	11	17	5	13	46
CLOUD CHAMBERS	N	113	136	7	68	324
CLOUD COVER	N	1509	2800	29	937	5275
CLOUD DISPERSAL	N	42	66	2	41	151
CLOUD GLACIATION	N	138	285	4	44	471
CLOUD HEIGHT INDICATORS	N	122	173	2	45	342
CLOUD PHOTOGRAPHS	N	101	244	4	57	406
CLOUD PHOTOGRAPHY	N	325	439	8	224	996
CLOUD PHYSICS	N	1206	2549	83	521	4359

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CLOUD SEEDING	N	599	247	16	248	1110
CLOUDS	N	607	435	41	436	1519
CLOUDS (METEOROLOGY)	N	1506	1554	72	868	4000
CLUMPS	N	457	214	18	254	943
CLUSTER ANALYSIS	N	162	205	7	42	416
CLUSTER MISSION	N	0	1	0	0	1
CLUSTERS	N	17	16	0	1	34
CLUTCHES	N	46	49	12	54	161
CLUTTER	N	432	1066	5	567	2070
CMOS	N	313	608	12	273	1206
CN EMISSION	N	9	105	0	3	117
CNOIDAL WAVES	N	9	22	0	1	32
COACHELLA VALLEY (CA)	N	6	1	1	1	9
COAGULATION	N	126	225	16	106	473
COAL	N	1633	197	337	1592	3759
COAL DERIVED GASES	N	74	9	0	52	135
COAL DERIVED LIQUIDS	N	206	37	5	171	419
COAL GASIFICATION	N	1214	713	70	1169	3166
COAL LIQUEFACTION	N	696	353	43	745	1837
COAL UTILIZATION	N	1108	1177	91	889	3265
COALESCING	N	157	253	4	83	497
COANDA EFFECT	N	124	149	1	65	339
COARSENESS	N	44	74	1	16	135
COASTAL CURRENTS	N	178	179	20	93	470
COASTAL ECOLOGY	N	331	124	95	297	847
COASTAL PLAINS	N	160	60	34	179	433
COASTAL RANGES (CA)	N	16	4	5	4	29
COASTAL WATER	N	672	600	48	390	1710
COASTAL ZONE COLOR SCANNER	N	73	184	2	49	308
COASTING FLIGHT	N	31	33	3	36	103
COASTS	N	925	352	147	561	1985
COATING	N	213	68	32	279	592
COATINGS	N	1433	705	182	2038	4358
COAXIAL CABLES	N	405	528	19	470	1422
COAXIAL FLOW	N	155	366	0	69	590
COAXIAL NOZZLES	N	10	25	0	4	39
COAXIAL PLASMA ACCELERATORS	N	91	221	1	25	338
COBALT	N	707	543	32	442	1724
COBALT ACETATES	N	1	0	0	0	1
COBALT ALLOYS	N	611	1625	24	396	2656
COBALT COMPOUNDS	N	215	167	3	149	534
COBALT FLUORIDES	N	4	2	0	2	8
COBALT ISOTOPES	N	68	80	2	19	169
COBALT OXALATES	N	0	0	0	1	1
COBALT OXIDES	N	65	81	0	39	185
COBALT 58	N	6	2	0	0	8
COBALT 60	N	209	187	2	98	496
COBOL	N	441	11	92	241	785
COBRA DANE (RADAR)	N	1	0	0	47	48
COCCOMYCES	N	0	1	0	1	2

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COCHLEA	N	68	129	6	24	227
COCKPIT SIMULATORS	N	157	282	0	93	532
COCKPITS	N	837	1238	19	721	2815
COCKROACHES	N	1	2	2	5	10
COCKS	N	7	1	1	4	13
CODE DIVISION MULTIPLE ACCESS	N	26	74	0	7	107
CODE DIVISION MULTIPLEXING	N	9	13	0	3	25
CODERS	N	233	210	7	196	646
CODES	N	166	316	77	129	688
CODING	N	2936	939	275	2069	6219
COEFFICIENT OF FRICTION	N	577	1409	5	243	2234
COEFFICIENTS	N	1185	672	56	752	2665
COENZYMES	N	10	18	10	7	45
COERCIVITY	N	69	138	1	40	248
COESITE	N	5	16	0	2	23
COFFEE	N	15	7	0	3	25
COFFIN-MANSON LAW	N	5	36	0	1	42
COGENERATION	N	207	45	9	121	382
COGNITION	N	520	116	165	270	1071
COGNITIVE PSYCHOLOGY	N	132	177	63	48	420
COGO (PROGRAMMING LANGUAGE)	N	0	0	1	2	3
COHENITE	N	0	12	0	1	13
COHERENCE	N	99	328	12	45	484
COHERENCE COEFFICIENT	N	67	97	1	24	189
COHERENT ACOUSTIC RADIATION	N	45	53	2	22	122
COHERENT ELECTROMAGNETIC RADIATION	N	151	429	14	94	688
COHERENT LIGHT	N	350	2295	74	229	2948
COHERENT RADAR	N	186	446	9	238	879
COHERENT RADIATION	N	839	993	33	459	2324
COHERENT SCATTERING	N	252	327	4	96	679
COHESION	N	120	144	9	83	356
COILS	N	70	67	3	134	274
COIN AIRCRAFT	N	1	2	0	6	9
COINCIDENCE CIRCUITS	N	129	96	3	60	288
COINING	N	3	7	0	1	11
COKE	N	104	67	15	94	280
COLCHICINE	N	6	0	0	3	9
COLD ACCLIMATIZATION	N	73	323	16	39	451
COLD BOKKEVELD METEORITE	N	0	6	0	0	6
COLD CATHODE TUBES	N	67	30	5	99	201
COLD CATHODES	N	56	124	3	51	234
COLD DRAWING	N	33	28	0	10	71
COLD FLOW TESTS	N	151	176	0	358	685
COLD FRONTS	N	120	244	0	28	392
COLD GAS	N	67	212	0	49	328
COLD HARDENING	N	22	43	0	20	85
COLD NEUTRONS	N	40	15	0	19	74
COLD PLASMAS	N	283	2500	17	89	2889
COLD PRESSING	N	54	100	0	25	179
COLD ROLLING	N	103	356	8	58	525

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COLD STRENGTH	N	16	178	2	36	232
COLD SURFACES	N	49	63	0	60	172
COLD TOLERANCE	N	112	167	11	61	351
COLD TRAPS	N	36	18	0	30	84
COLD WATER	N	91	139	3	102	335
COLD WEATHER	N	187	101	12	180	480
COLD WEATHER TESTS	N	115	31	1	307	454
COLD WELDING	N	15	23	3	24	65
COLD WORKING	N	465	720	32	266	1483
COLEOPTERA	N	2	3	2	1	8
COLIC	N	0	1	0	0	1
COLLAGENS	N	35	60	22	28	145
COLLAPSE	N	187	256	6	111	560
COLLATING	N	11	5	0	8	24
COLLECTION	N	118	28	63	174	383
COLLIMATION	N	229	735	2	128	1094
COLLIMATORS	N	270	537	4	236	1047
COLLINEARITY	N	66	162	3	17	248
COLLISION AVOIDANCE	N	675	793	38	307	1813
COLLISION PARAMETERS	N	536	1099	14	177	1826
COLLISION RATES	N	132	932	1	45	1110
COLLISIONAL PLASMAS	N	224	1384	10	54	1672
COLLISIONLESS PLASMAS	N	612	2429	15	141	3197
COLLISIONS	N	462	376	71	278	1187
COLLOCATION	N	201	467	7	61	736
COLLOIDAL GENERATORS	N	30	12	0	4	46
COLLOIDAL PROPELLANTS	N	32	71	2	34	139
COLLOIDING	N	28	12	4	10	54
COLLOIDS	N	261	139	104	197	701
COLOMBIA	N	23	17	4	30	74
COLONIES	N	28	27	7	17	79
COLOR	N	1025	1017	153	741	2936
COLOR CENTERS	N	168	192	14	110	484
COLOR CODING	N	98	113	3	31	245
COLOR INFRARED PHOTOGRAPHY	N	75	182	0	3	260
COLOR PHOTOGRAPHY	N	615	1183	68	300	2166
COLOR TELEVISION	N	263	236	32	127	658
COLOR VISION	N	256	574	35	91	956
COLOR-COLOR DIAGRAM	N	21	149	0	0	170
COLOR-MAGNITUDE DIAGRAM	N	26	621	0	3	650
COLORADO	N	596	309	111	370	1386
COLORADO PLATEAU (US)	N	49	8	6	9	72
COLORADO RIVER (NORTH AMERICA)	N	35	5	4	36	80
COLORIMETRY	N	219	561	78	149	1007
COLUMBIA (ORBITER)	N	51	78	3	126	258
COLUMBIA RIVER BASIN (ID-OR-WA)	N	30	15	4	46	95
COLUMBUS SPACE STATION	N	150	234	0	36	420
COLUMNS	N	14	23	2	9	48
COLUMNS (PROCESS ENGINEERING)	N	193	32	25	112	362
COLUMNS (SUPPORTS)	N	245	408	52	104	809

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COMA	N	18	239	2	8	267
COMBAT	N	478	594	69	1171	2312
COMBINATION	N	6	7	0	3	16
COMBINATIONS (MATHEMATICS)	N	148	32	15	42	237
COMBINATORIAL ANALYSIS	N	398	162	118	211	889
COMBINED CYCLE POWER GENERATION	N	84	21	1	42	148
COMBINED STRESS	N	59	1241	3	13	1316
COMBUSTIBLE FLOW	N	217	1462	8	100	1787
COMBUSTION	N	1676	207	270	1672	3825
COMBUSTION CHAMBERS	N	2433	3664	57	3196	9350
COMBUSTION CHEMISTRY	N	81	247	4	26	358
COMBUSTION CONTROL	N	163	385	9	178	735
COMBUSTION EFFICIENCY	N	975	976	29	983	2963
COMBUSTION PHYSICS	N	1279	2870	121	1355	5625
COMBUSTION PRODUCTS	N	2009	2489	98	1595	6191
COMBUSTION STABILITY	N	738	1279	19	1120	3156
COMBUSTION TEMPERATURE	N	151	424	6	117	698
COMBUSTION VIBRATION	N	28	239	1	48	316
COMBUSTION WIND TUNNELS	N	10	29	0	5	44
COMET HEADS	N	57	243	1	18	319
COMET NUCLEI	N	356	1026	2	80	1464
COMET RENDEZVOUS ASTEROID FLYBY MISSION	N	12	50	0	12	74
COMET TAILS	N	172	567	1	84	824
COMET 4 AIRCRAFT	N	7	7	0	4	18
COMETARY ATMOSPHERES	N	256	510	2	84	852
COMETARY MAGNETOSPHERES	N	19	51	0	9	79
COMETS	N	692	2520	147	620	3979
COMFORT	N	227	187	6	94	514
COMMAND AND CONTROL	N	1240	970	60	3335	5605
COMMAND GUIDANCE	N	92	153	6	260	511
COMMAND LANGUAGES	N	62	29	2	13	106
COMMAND MODULES	N	148	102	1	665	916
COMMAND SERVICE MODULES	N	90	42	2	633	767
COMMANDS	N	5	21	0	4	30
COMMERCE	N	387	104	763	518	1772
COMMERCE LAB	N	1	4	0	1	6
COMMERCIAL AIRCRAFT	N	930	1572	220	595	3317
COMMERCIAL ENERGY	N	405	360	22	265	1052
COMMERCIAL SPACECRAFT	N	17	277	1	44	339
COMMINUTION	N	49	41	5	43	138
COMMITTEE ON SPACE RESEARCH	N	68	357	22	16	463
COMMODITIES	N	46	8	17	58	129
COMMONALITY	N	41	36	0	26	103
COMMUNICATING	N	318	86	197	265	866
COMMUNICATION	B	624	83	581	880	2168
COMMUNICATION CABLES	N	315	230	37	305	887
COMMUNICATION EQUIPMENT	N	1034	898	155	1997	4084
COMMUNICATION NETWORKS	N	1642	1706	128	1520	4996
COMMUNICATION SATELLITES	N	2074	6206	289	2525	11094
COMMUNICATION THEORY	N	572	1938	241	379	3130

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COMMUNICATIONS TECHNOLOGY SATELLITE	N	106	176	10	59	351
COMMUNITIES	N	271	151	104	285	811
COMMUTATION	N	187	219	15	134	555
COMMUTATORS	N	198	154	13	252	617
COMMUTER AIRCRAFT	N	120	151	0	35	306
COMPACT GALAXIES	N	14	229	0	2	245
COMPACTING	N	321	312	18	241	892
COMPANDING	N	11	36	0	2	49
COMPANION STARS	N	50	803	9	27	889
COMPARATOR CIRCUITS	N	52	98	10	46	206
COMPARATORS	N	156	161	5	185	507
COMPARISON	N	2302	456	22	1027	3807
COMPARTMENTS	N	53	30	4	79	166
COMPASS (PROGRAMMING LANGUAGE)	N	3	2	1	11	17
COMPASSES	N	19	18	6	39	82
COMPATIBILITY	N	551	301	27	1153	2032
COMPENSATION	N	46	260	14	27	347
COMPENSATORS	N	218	642	6	127	993
COMPENSATORY TRACKING	N	151	179	1	19	350
COMPETITION	N	100	147	75	224	546
COMPILERS	N	1541	331	96	612	2580
COMPLEMENT	N	3	0	0	0	3
COMPLEMENT (BIOLOGY)	N	1	6	3	1	11
COMPLEMENTS (MATHEMATICS)	N	27	24	2	13	66
COMPLETENESS	N	48	28	1	5	82
COMPLEX COMPOUNDS	N	171	22	18	64	275
COMPLEX NUMBERS	N	82	166	56	56	360
COMPLEX SYSTEMS	N	196	2492	68	102	2858
COMPLEX VARIABLES	N	388	1363	262	192	2205
COMPLEXITY	N	155	61	27	50	293
COMPONENT RELIABILITY	N	1377	2882	68	3959	8286
COMPONENTS	N	153	149	32	256	590
COMPOSITE FUNCTIONS	N	28	21	0	6	55
COMPOSITE MATERIALS	N	5117	6499	526	6866	19008
COMPOSITE PROPELLANTS	N	303	676	1	833	1813
COMPOSITE STRUCTURES	N	1263	3865	77	1597	6802
COMPOSITE WRAPPING	N	24	183	0	87	294
COMPOSITION	N	20	15	13	46	94
COMPOSITION (PROPERTY)	N	402	145	15	474	1036
COMPOSTING	N	6	9	2	7	24
COMPOUND A	N	1	0	0	6	7
COMPOUND HELICOPTERS	N	11	42	1	9	63
COMPOUNDING	N	24	21	9	20	74
COMPOUNDS	N	16	4	12	50	82
COMPRESSED AIR	N	293	203	24	186	706
COMPRESSED GAS	N	123	338	23	73	557
COMPRESSIBILITY	N	491	396	32	337	1256
COMPRESSIBILITY EFFECTS	N	191	756	3	83	1033
COMPRESSIBLE BOUNDARY LAYER	N	225	602	4	52	883
COMPRESSIBLE FLOW	N	1443	2938	98	542	5021

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COMPRESSIBLE FLUIDS	N	225	1138	23	103	1489
COMPRESSING	N	396	298	11	299	1004
COMPRESSION LOADS	N	722	3075	13	366	4176
COMPRESSION RATIO	N	51	35	0	30	116
COMPRESSION TESTS	N	432	1054	11	287	1784
COMPRESSION WAVES	N	139	613	2	64	818
COMPRESSIVE STRENGTH	N	616	736	10	433	1795
COMPRESSOR BLADES	N	558	933	6	297	1794
COMPRESSOR EFFICIENCY	N	178	346	3	76	603
COMPRESSOR ROTORS	N	326	363	4	159	852
COMPRESSORS	N	671	470	81	792	2014
COMPTON EFFECT	N	513	1495	9	209	2226
COMPULSATORS	N	0	19	0	0	19
COMPUTATION	N	4406	398	412	2835	8051
COMPUTATIONAL ASTROPHYSICS	N	14	2938	0	6	2958
COMPUTATIONAL CHEMISTRY	N	33	337	3	35	408
COMPUTATIONAL FLUID DYNAMICS	N	2850	14187	115	885	18037
COMPUTATIONAL GEOMETRY	N	51	65	0	5	121
COMPUTATIONAL GRIDS	N	1177	3583	8	205	4973
COMPUTER AIDED DESIGN	N	3961	6754	438	2355	13508
COMPUTER AIDED MANUFACTURING	N	460	441	58	633	1592
COMPUTER AIDED MAPPING	N	270	221	2	25	518
COMPUTER AIDED TOMOGRAPHY	N	56	111	1	48	216
COMPUTER ANIMATION	N	27	32	1	9	69
COMPUTER ASSISTED INSTRUCTION	N	442	73	78	232	825
COMPUTER COMPATIBLE TAPES	N	179	39	0	23	241
COMPUTER COMPONENTS	N	520	445	108	465	1538
COMPUTER DESIGN	N	955	1278	318	724	3275
COMPUTER GRAPHICS	N	4504	2639	419	2094	9656
COMPUTER INFORMATION SECURITY	N	338	104	111	185	738
COMPUTER NETWORKS	N	1966	790	355	966	4077
COMPUTER PROGRAM INTEGRITY	N	333	136	14	116	599
COMPUTER PROGRAMMING	N	9912	2108	2424	6728	21172
COMPUTER PROGRAMS	N	28521	14252	1507	20515	64795
COMPUTER STORAGE DEVICES	N	2067	1608	262	2111	6048
COMPUTER SYSTEMS DESIGN	N	2488	2172	320	1031	6011
COMPUTER SYSTEMS PERFORMANCE	N	1080	461	57	354	1952
COMPUTER SYSTEMS PROGRAMS	N	2895	1087	334	1379	5695
COMPUTER SYSTEMS SIMULATION	N	154	115	7	118	394
COMPUTER TECHNIQUES	N	5926	10780	1159	3844	21709
COMPUTER VIRUSES	N	4	6	0	1	11
COMPUTER VISION	N	451	720	49	128	1348
COMPUTERIZED SIMULATION	N	14798	15852	584	9539	40773
COMPUTERS	N	2110	255	1501	3033	6899
COMSAT PROGRAM	N	24	132	13	35	204
COMSTAR C	N	1	8	0	0	9
COMSTAR SATELLITES	N	11	49	0	4	64
CONCATENATED CODES	N	51	35	0	4	90
CONCAVITY	N	135	263	0	52	450
CONCENTRATING	N	48	26	6	27	107

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CONCENTRATION	N	32	24	3	38	97
CONCENTRATION (COMPOSITION)	N	2961	1864	39	1743	6607
CONCENTRATORS	N	476	1040	14	199	1729
CONCENTRIC CYLINDERS	N	75	568	3	27	673
CONCENTRIC SPHERES	N	16	21	0	5	42
CONCENTRICITY	N	34	89	0	27	150
CONCORDE AIRCRAFT	N	158	497	11	58	724
CONCRETE STRUCTURES	N	185	33	35	130	383
CONCRETES	N	1205	181	223	1132	2741
CONCURRENT PROCESSING	N	188	79	3	52	322
CONDENSATES	N	229	409	14	126	778
CONDENSATION	N	214	847	17	116	1194
CONDENSATION NUCLEI	N	45	133	1	19	198
CONDENSATION PUMPS	N	15	12	0	7	34
CONDENSED MATTER PHYSICS	N	56	96	0	21	173
CONDENSERS	N	34	78	0	15	127
CONDENSERS (LIQUEFIERS)	N	209	117	12	152	490
CONDENSING	N	631	683	64	276	1654
CONDITIONED REFLEXES	N	9	101	8	18	136
CONDITIONING	N	5	13	1	9	28
CONDITIONING (LEARNING)	N	139	262	22	69	492
CONDITIONS	N	101	54	15	243	413
CONDOR MISSILE	N	0	3	0	36	39
CONDUCTING FLUIDS	N	63	1766	4	21	1854
CONDUCTING POLYMERS	N	0	0	0	0	0
CONDUCTION	N	36	31	11	38	116
CONDUCTION BANDS	N	213	510	10	84	817
CONDUCTION ELECTRONS	N	153	219	6	62	440
CONDUCTIVE HEAT TRANSFER	N	960	4502	99	444	6005
CONDUCTIVITY	N	148	127	7	141	423
CONDUCTIVITY METERS	N	26	12	1	14	53
CONDUCTORS	N	230	358	25	175	788
CONES	N	226	419	12	191	848
CONES (VOLCANOES)	N	22	19	1	12	54
CONFERENCES	N	19166	54128	24346	10880	108520
CONFIDENCE	N	86	22	7	19	134
CONFIDENCE LIMITS	N	672	524	26	341	1563
CONFIGURATION INTERACTION	N	77	277	3	38	395
CONFIGURATION MANAGEMENT	N	268	227	15	354	864
CONFIGURATIONS	N	159	93	6	171	429
CONFINEMENT	N	273	102	6	136	517
CONFINING	N	5	2	0	6	13
CONFORMAL MAPPING	N	573	1333	94	194	2194
CONFUSION	N	4	6	2	3	15
CONGENERS	N	2	4	1	0	7
CONGENITAL ANOMALIES	N	15	62	18	2	97
CONGESTION	N	29	23	5	7	64
CONGO (BRAZZAVILLE)	N	3	5	1	0	9
CONGRESSIONAL REPORTS	N	1903	17	815	1222	3957
CONGRUENCES	N	71	63	10	35	179

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CONICAL BODIES	N	688	1125	6	582	2401
CONICAL CAMBER	N	7	18	1	4	30
CONICAL FLOW	N	150	813	2	53	1018
CONICAL INLETS	N	9	19	0	2	30
CONICAL NOZZLES	N	131	336	0	175	642
CONICAL SCANNING	N	54	85	1	40	180
CONICAL SHELLS	N	161	751	2	65	979
CONICS	N	51	97	13	51	212
CONIFERS	N	104	171	5	39	319
CONJUGATE GRADIENT METHOD	N	100	222	1	15	338
CONJUGATE POINTS	N	52	306	4	10	372
CONJUGATED CIRCUITS	N	0	2	0	1	3
CONJUGATES	N	163	324	18	61	566
CONJUGATION	N	37	85	3	13	138
CONJUNCTION	N	7	16	0	13	36
CONJUNCTIVA	N	6	10	0	1	17
CONJUNCTIVITIS	N	1	3	0	0	4
CONNECTICUT	N	85	19	8	87	199
CONNECTIVE TISSUE	N	19	25	19	28	91
CONNECTORS	N	205	113	18	319	655
CONSCIOUSNESS	N	43	58	33	31	165
CONSECUTIVE EVENTS	N	51	25	1	23	100
CONSERVATION	N	233	45	205	192	675
CONSERVATION EQUATIONS	N	379	1535	9	89	2012
CONSERVATION LAWS	N	408	1379	52	120	1959
CONSISTENCY	N	180	47	3	138	368
CONSOLES	N	126	65	3	181	375
CONSOLIDATION	N	53	87	9	54	203
CONSONANTS (SPEECH)	N	23	10	0	12	45
CONSTANT	N	3	9	2	1	15
CONSTANTAN	N	16	36	0	14	66
CONSTANTS	N	384	320	79	255	1038
CONSTELLATIONS	N	38	68	16	30	152
CONSTITUTION	N	4	17	30	11	62
CONSTITUTIVE EQUATIONS	N	347	2331	16	76	2770
CONSTRAINTS	N	1488	2436	56	1191	5171
CONSTRICTIONS	N	49	72	3	36	160
CONSTRICTORS	N	1	8	0	2	11
CONSTRUCTION	N	965	169	595	1374	3103
CONSTRUCTION INDUSTRY	N	99	23	107	104	333
CONSTRUCTION MATERIALS	N	903	1121	292	709	3025
CONSULTING	N	27	7	50	42	126
CONSUMABLES (SPACECRAFT)	N	4	12	0	18	34
CONSUMABLES (SPACECREW SUPPLIES)	N	83	24	4	49	160
CONSUMERS	N	125	37	82	129	373
CONSUMPTION	N	84	18	11	95	208
CONTACT DERMATITIS	N	6	3	2	3	14
CONTACT LENSES	N	18	38	2	13	71
CONTACT LOADS	N	28	132	0	3	163
CONTACT POTENTIALS	N	66	119	4	22	211

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CONTACT RESISTANCE	N	169	519	11	97	796
CONTACTORS	N	31	25	1	11	68
CONTACTS (GEOLOGY)	N	16	10	2	14	42
CONTAINERLESS MELTS	N	166	161	1	158	486
CONTAINERS	N	174	150	19	255	598
CONTAINMENT	N	191	34	4	123	352
CONTAMINANTS	N	1307	466	131	989	2893
CONTAMINATION	N	840	546	95	1015	2496
CONTENT	N	31	9	12	18	70
CONTEXT	N	25	15	2	11	53
CONTEXT FREE LANGUAGES	N	68	16	2	31	117
CONTINENTAL DRIFT	N	67	165	39	41	312
CONTINENTAL SHELVES	N	595	175	75	531	1376
CONTINENTS	N	121	228	31	46	426
CONTINGENCY	N	75	35	12	50	172
CONTINUITY	N	82	43	8	67	200
CONTINUITY (MATHEMATICS)	N	267	564	33	85	949
CONTINUITY EQUATION	N	253	1564	13	62	1892
CONTINUOUS NOISE	N	10	18	3	3	34
CONTINUOUS RADIATION	N	459	2085	8	488	3040
CONTINUOUS SPECTRA	N	96	1532	1	37	1666
CONTINUOUS WAVE LASERS	N	439	3098	7	410	3954
CONTINUOUS WAVE RADAR	N	114	314	6	175	609
CONTINUUM FLOW	N	124	246	6	53	429
CONTINUUM MECHANICS	N	663	2469	214	273	3619
CONTINUUM MODELING	N	30	75	0	5	110
CONTINUUMS	N	202	90	16	87	395
CONTOUR SENSORS	N	40	74	1	14	129
CONTOURS	N	626	821	11	313	1771
CONTRACT INCENTIVES	N	38	17	3	32	90
CONTRACT MANAGEMENT	N	304	154	76	327	861
CONTRACT NEGOTIATION	N	77	116	88	114	395
CONTRACTION	N	157	351	28	91	627
CONTRACTORS	N	205	102	40	517	864
CONTRACTS	N	326	135	312	1273	2046
CONTRAILS	N	40	51	1	41	133
CONTRALATERAL FUNCTIONS	N	0	7	0	0	7
CONTRAROTATING PROPELLERS	N	14	53	0	9	76
CONTRAST	N	205	95	8	194	502
CONTROL	N	744	255	186	973	2158
CONTROL BOARDS	N	191	123	12	285	611
CONTROL CONFIGURED VEHICLES	N	132	367	3	73	575
CONTROL DATA (COMPUTERS)	N	81	51	23	44	199
CONTROL EQUIPMENT	N	1131	1779	184	1459	4553
CONTROL MOMENT GYROSCOPES	N	105	225	3	71	404
CONTROL ROCKETS	N	16	39	1	44	100
CONTROL RODS	N	371	17	3	171	562
CONTROL SIMULATION	N	422	1818	18	256	2514
CONTROL STABILITY	N	581	2657	38	359	3635
CONTROL STICKS	N	98	71	1	66	236

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CONTROL SURFACES	N	736	670	23	814	2243
CONTROL SYSTEMS DESIGN	N	1228	3359	27	351	4965
CONTROL THEORY	N	2830	7778	733	1251	12592
CONTROL UNITS (COMPUTERS)	N	170	108	8	144	430
CONTROL VALVES	N	164	216	25	298	703
CONTROLLABILITY	N	591	1224	41	427	2283
CONTROLLED ATMOSPHERES	N	370	283	12	339	1004
CONTROLLED FUSION	N	381	1908	76	133	2498
CONTROLLERS	N	1252	1419	56	727	3454
CONVECTION	N	1356	1482	69	900	3807
CONVECTION CLOUDS	N	283	753	5	71	1112
CONVECTION CURRENTS	N	332	939	2	117	1390
CONVECTIVE FLOW	N	631	3666	16	202	4515
CONVECTIVE HEAT TRANSFER	N	1285	4460	65	650	6460
CONVENTIONS	N	28	184	39	13	264
CONVERGENCE	N	2506	6868	83	681	10138
CONVERGENT NOZZLES	N	79	203	0	43	325
CONVERGENT-DIVERGENT NOZZLES	N	175	605	0	106	886
CONVERSATION	N	42	5	31	15	93
CONVERSION	N	80	37	14	63	194
CONVERSION TABLES	N	51	18	79	35	183
CONVERTERS	N	82	269	17	116	484
CONVERTIBLE FAN-SHAFT ENGINES	N	11	17	0	16	44
CONVEXITY	N	492	547	63	241	1343
CONVEYORS	N	89	43	12	93	237
CONVOLUTION INTEGRALS	N	450	1009	44	125	1628
CONVULSIONS	N	8	46	1	30	85
COOK INLET (AK)	N	15	6	1	3	25
COOL STARS	N	93	517	8	17	635
COOLANTS	N	580	307	12	503	1402
COOLERS	N	69	43	6	82	200
COOLING	N	1777	2016	101	1642	5536
COOLING FINS	N	72	223	0	43	338
COOLING FLOWS (ASTROPHYSICS)	N	7	119	0	0	126
COOLING SYSTEMS	N	1570	1880	91	1528	5069
COOPERATION	N	42	46	35	38	161
COORDINATE TRANSFORMATIONS	N	421	1678	8	166	2273
COORDINATES	N	1551	1885	78	881	4395
COORDINATION	N	142	161	12	113	428
COORDINATION POLYMERS	N	19	3	3	19	44
COPLANARITY	N	36	191	2	15	244
COPOLYMERIZATION	N	158	45	20	158	381
COPOLYMERS	N	547	222	60	372	1201
COPPER	N	2744	2267	111	1594	6716
COPPER ALLOYS	N	1053	1782	46	559	3440
COPPER CHLORIDES	N	63	107	0	28	198
COPPER COMPOUNDS	N	305	277	7	198	787
COPPER FLUORIDES	N	11	3	0	5	19
COPPER ISOTOPES	N	18	13	0	5	36
COPPER OXIDES	N	280	1987	2	67	2336

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COPPER SELENIDES	N	44	180	0	19	243
COPPER SULFIDES	N	145	499	2	76	722
COPYRIGHTS	N	45	7	68	31	151
CORAL REEFS	N	18	28	21	16	83
CORDAGE	N	31	20	1	59	111
CORDIERITE	N	6	24	0	13	43
CORE FLOW	N	61	278	0	48	387
CORE SAMPLING	N	230	380	33	213	856
CORE STORAGE	N	128	81	38	102	349
CORES	N	184	351	4	253	792
CORIOLIS EFFECT	N	421	1084	3	157	1665
CORK (MATERIALS)	N	14	4	1	15	34
CORN	N	306	191	8	84	589
CORNEA	N	54	85	3	43	185
CORNER FLOW	N	80	438	1	32	551
CORNERS	N	96	238	0	21	355
CORONA BOREALIS CONSTELLATION	N	10	33	0	3	46
CORONAGRAPHS	N	86	372	1	73	532
CORONAL HOLES	N	90	347	0	24	461
CORONAL LOOPS	N	112	726	0	13	851
CORONARY ARTERY DISEASE	N	46	222	32	15	315
CORONARY CIRCULATION	N	50	431	12	25	518
CORONAS	N	106	264	10	142	522
COROTATION	N	11	94	0	1	106
CORPORAL MISSILE	N	0	0	0	2	2
CORPUSCULAR RADIATION	N	112	396	9	71	588
CORRECTION	N	624	672	19	406	1721
CORRELATION	N	2375	4403	95	1375	8248
CORRELATION COEFFICIENTS	N	609	2044	16	233	2902
CORRELATION DETECTION	N	238	756	1	89	1084
CORRELATORS	N	218	452	2	234	906
CORRIDORS	N	7	9	1	7	24
CORROSION	N	1776	444	338	1797	4355
CORROSION PREVENTION	N	917	552	160	901	2530
CORROSION RESISTANCE	N	1841	2886	143	1831	6701
CORROSION TEST LOOPS	N	11	3	0	9	23
CORROSION TESTS	N	645	1340	48	523	2556
CORRUGATED PLATES	N	64	97	3	30	194
CORRUGATED SHELLS	N	19	59	1	8	87
CORRUGATING	N	69	449	0	35	553
CORTEXES	N	3	25	0	0	28
CORTEXES (BOTANY)	N	0	1	0	0	1
CORTI ORGAN	N	14	28	2	7	51
CORTICOSTEROIDS	N	66	167	4	34	271
CORTISONE	N	21	44	0	5	70
CORVUS MISSILE	N	0	0	0	1	1
COS-B SATELLITE	N	87	217	1	19	324
COSINE SERIES	N	32	107	4	24	167
COSMIC BACKGROUND EXPLORER SATELLITE	N	14	39	0	27	80
COSMIC DUST	N	592	3799	47	229	4667

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COSMIC GASES	N	79	570	12	38	699
COSMIC NOISE	N	89	272	4	86	451
COSMIC PLASMA	N	266	1293	27	54	1640
COSMIC RAY ALBEDO	N	26	101	0	8	135
COSMIC RAY SHOWERS	N	482	1898	13	63	2456
COSMIC RAYS	N	3040	7913	318	1235	12506
COSMIC X RAYS	N	77	292	7	31	407
COSMOCHEMISTRY	N	75	610	18	37	740
COSMOLOGY	N	836	6538	452	401	8227
COSMONAUTS	N	275	319	36	278	908
COSMOS	N	3	4	3	10	20
COSMOS SATELLITES	N	576	1071	3	229	1879
COSMOS 110 SATELLITE	N	4	6	0	1	11
COSMOS 1129 SATELLITE	N	38	31	0	3	72
COSMOS 137 SATELLITE	N	3	15	0	0	18
COSMOS 14 SATELLITE	N	1	2	0	0	3
COSMOS 144 SATELLITE	N	2	3	0	0	5
COSMOS 149 SATELLITE	N	14	24	0	0	38
COSMOS 166 SATELLITE	N	1	7	0	1	9
COSMOS 186 SATELLITE	N	0	0	0	3	3
COSMOS 188 SATELLITE	N	0	0	0	3	3
COSMOS 2 SATELLITE	N	1	1	0	0	2
COSMOS 206 SATELLITE	N	1	2	0	0	3
COSMOS 213 SATELLITE	N	1	3	0	0	4
COSMOS 224 SATELLITE	N	3	6	0	0	9
COSMOS 225 SATELLITE	N	5	7	0	0	12
COSMOS 3 SATELLITE	N	3	0	0	0	3
COSMOS 381 SATELLITE	N	5	13	0	0	18
COSMOS 44 SATELLITE	N	2	2	0	0	4
COSMOS 5 SATELLITE	N	3	6	0	1	10
COSMOS 54 SATELLITE	N	2	1	0	4	7
COSMOS 6 SATELLITE	N	2	1	0	1	4
COSMOS 71 SATELLITE	N	0	1	0	5	6
COSMOS 782 SATELLITE	N	29	25	1	5	60
COSMOS 936 SATELLITE	N	24	27	1	5	57
COSMOS 954 SATELLITE	N	3	4	0	2	9
COSPAS	N	6	32	0	7	45
COSSERAT SURFACES	N	14	183	1	2	200
COST ANALYSIS	N	5202	3752	381	4517	13852
COST EFFECTIVENESS	N	3602	5550	173	3284	12609
COST ESTIMATES	N	2964	2010	198	2675	7847
COST INCENTIVES	N	24	48	3	31	106
COST REDUCTION	N	1377	3936	49	918	6280
COSTA RICA	N	10	20	2	12	44
COSTS	N	2353	842	497	3577	7269
COTTON	N	85	46	1	44	176
COTTON FIBERS	N	32	26	4	42	104
COUCHES	N	15	0	1	31	47
COUETTE FLOW	N	153	725	6	43	927
COUGH	N	3	3	0	1	7

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COULOMB COLLISIONS	N	305	753	15	101	1174
COULOMB POTENTIAL	N	357	438	14	105	914
COULOMETERS	N	44	14	1	28	87
COULOMETRY	N	65	39	10	27	141
COUNTDOWN	N	23	19	3	142	187
COUNTER ROTATION	N	59	121	0	32	212
COUNTER-ROTATING WHEELS	N	29	28	3	9	69
COUNTERBALANCES	N	12	14	0	12	38
COUNTERFLOW	N	100	265	2	51	418
COUNTERMEASURES	N	115	47	12	1319	1493
COUNTERS	N	219	163	35	220	637
COUNTERSINKING	N	3	8	0	3	14
COUNTING	N	140	64	13	101	318
COUNTING CIRCUITS	N	111	153	7	94	365
COUNTING RATE COMPUTERS	N	12	9	0	9	30
COUPLED MODES	N	325	2816	17	91	3249
COUPLERS	N	151	294	13	151	609
COUPLES	N	22	36	3	17	78
COUPLING	N	1201	902	48	787	2938
COUPLING CIRCUITS	N	248	778	16	297	1339
COUPLING COEFFICIENTS	N	287	749	3	115	1154
COUPLINGS	N	245	186	17	338	786
COURIER SATELLITE	N	0	2	0	0	2
COVALENCE	N	32	22	4	6	64
COVALENT BONDS	N	69	117	10	35	231
COVARIANCE	N	1192	2020	25	380	3617
COVERALLS	N	18	5	0	42	65
COVERINGS	N	129	55	1	181	366
COWLINGS	N	63	68	0	70	201
CRAB NEBULA	N	188	1196	12	73	1469
CRABS	N	5	15	4	10	34
CRACK ARREST	N	49	132	0	20	201
CRACK CLOSURE	N	166	586	1	33	786
CRACK GEOMETRY	N	148	2170	1	29	2348
CRACK INITIATION	N	1523	4069	37	509	6138
CRACK OPENING DISPLACEMENT	N	223	687	0	7	917
CRACK PROPAGATION	N	5327	13652	178	2227	21384
CRACK TIPS	N	296	2049	2	55	2402
CRACKING (CHEMICAL ENGINEERING)	N	79	18	3	83	183
CRACKING (FRACTURING)	N	1524	1666	86	1076	4352
CRACKS	N	1159	1140	28	775	3102
CRAMPS	N	1	0	0	0	1
CRANES	N	40	46	10	58	154
CRANIUM	N	19	28	2	12	61
CRANK-NICHOLSON METHOD	N	9	88	0	3	100
CRASH INJURIES	N	256	184	12	83	535
CRASH LANDING	N	173	217	2	108	500
CRASHES	N	303	104	20	209	636
CRASHWORTHINESS	N	145	196	10	63	414
CRATERING	N	172	458	12	204	846

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CRATERS	N	221	327	11	222	781
CRATONS	N	46	27	0	3	76
CRAWLER TRACTORS	N	5	7	0	29	41
CRAY COMPUTERS	N	251	193	1	46	491
CRAYONS	N	0	0	0	2	2
CREATINE	N	8	46	0	7	61
CREATININE	N	20	28	0	13	61
CREATIVITY	N	43	27	110	41	221
CREEP ANALYSIS	N	407	1142	47	192	1788
CREEP BUCKLING	N	67	158	5	22	252
CREEP DIAGRAMS	N	39	361	2	17	419
CREEP PROPERTIES	N	1440	2400	139	715	4694
CREEP RUPTURE STRENGTH	N	483	1617	35	256	2391
CREEP STRENGTH	N	392	956	18	242	1608
CREEP TESTS	N	504	1663	24	277	2468
CREPE	N	1	0	0	0	1
CRESOLS	N	16	11	1	13	41
CRETACEOUS PERIOD	N	0	5	0	0	5
CRETACEOUS-TERTIARY BOUNDARY	N	0	10	0	0	10
CREVASSES	N	3	2	1	2	8
CREW EXPERIMENT STATIONS	N	1	3	0	2	6
CREW OBSERVATION STATIONS	N	1	3	0	1	5
CREW PROCEDURES (INFLIGHT)	N	81	73	2	27	183
CREW PROCEDURES (PREFLIGHT)	N	8	12	1	4	25
CREW SIZE	N	12	2	0	1	15
CREW WORKSTATIONS	N	75	137	1	107	320
CREWS	N	86	30	6	233	355
CRICKETS	N	0	0	1	1	2
CRIME	N	33	26	29	8	96
CRITERIA	N	470	371	17	285	1143
CRITICAL EXPERIMENTS	N	139	22	9	115	285
CRITICAL FLICKER FUSION	N	13	83	1	9	106
CRITICAL FLOW	N	121	309	4	37	471
CRITICAL FREQUENCIES	N	130	1012	1	122	1265
CRITICAL LOADING	N	181	3834	16	111	4142
CRITICAL MASS	N	182	120	1	61	364
CRITICAL PATH METHOD	N	101	40	80	54	275
CRITICAL POINT	N	308	728	32	136	1204
CRITICAL PRESSURE	N	96	355	3	50	504
CRITICAL TEMPERATURE	N	444	1035	6	194	1679
CRITICAL VELOCITY	N	180	809	2	77	1068
CROCCO METHOD	N	30	80	0	17	127
CROCCO-LEE THEORY	N	12	11	1	2	26
CROLOY	N	4	0	0	0	4
CROP CALENDARS	N	53	9	0	3	65
CROP DUSTING	N	17	9	2	13	41
CROP GROWTH	N	583	338	68	275	1264
CROP IDENTIFICATION	N	543	668	12	114	1337
CROP INVENTORIES	N	389	352	13	64	818
CROP VIGOR	N	128	167	9	63	367

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CROPS	N	96	29	22	51	198
CROSS CORRELATION	N	519	1805	3	202	2529
CROSS COUPLING	N	121	458	2	49	630
CROSS FLOW	N	615	1274	13	228	2130
CROSS POLARIZATION	N	136	622	0	49	807
CROSS RELAXATION	N	22	36	0	10	68
CROSS SECTIONS	N	419	2214	5	264	2902
CROSSBEDDING (GEOLOGY)	N	8	2	0	5	15
CROSSED FIELD AMPLIFIERS	N	73	75	2	268	418
CROSSED FIELD GUNS	N	22	16	0	26	64
CROSSED FIELDS	N	145	635	1	108	889
CROSSINGS	N	47	25	1	24	97
CROSSLINKING	N	488	208	18	485	1199
CROSSOVERS	N	30	66	0	12	108
CROSSTALK	N	164	423	2	119	708
CROWDING	N	5	7	3	6	21
CRUCIBLES	N	105	76	3	115	299
CRUCIFORM WINGS	N	40	52	0	97	189
CRUDE OIL	N	1198	416	437	1098	3149
CRUISE MISSILES	N	82	156	2	1006	1246
CRUISING FLIGHT	N	238	470	3	146	857
CRUSHERS	N	5	1	1	4	11
CRUSHING	N	51	37	1	35	124
CRUSTAL FRACTURES	N	245	164	13	112	534
CRUSTS	N	32	45	1	39	117
CRYOCHEMISTRY	N	4	8	2	8	22
CRYOCYCLE PRINCIPLE	N	7	3	0	8	18
CRYODEPOSITS	N	22	30	1	13	66
CRYOGENIC COMPUTER STORAGE	N	15	17	0	25	57
CRYOGENIC COOLING	N	224	457	10	162	853
CRYOGENIC EQUIPMENT	N	652	1070	35	717	2474
CRYOGENIC FLUID STORAGE	N	369	285	10	530	1194
CRYOGENIC FLUIDS	N	292	306	16	367	981
CRYOGENIC GYROSCOPES	N	14	26	0	16	56
CRYOGENIC MAGNETS	N	89	118	4	31	242
CRYOGENIC ROCKET PROPELLANTS	N	262	294	6	630	1192
CRYOGENIC STORAGE	N	47	69	3	66	185
CRYOGENIC TEMPERATURE	N	69	141	2	16	228
CRYOGENIC WIND TUNNELS	N	300	202	1	88	591
CRYOGENICS	N	1585	1113	226	1792	4716
CRYOLITE	N	8	11	1	13	33
CRYOPUMPING	N	116	212	9	109	446
CRYOSAR	N	0	3	1	0	4
CRYOSTATS	N	240	351	7	172	770
CRYOTRAPPING	N	7	9	0	15	31
CRYOTRONS	N	17	24	3	3	47
CRYPTOGRAPHY	N	50	22	16	44	132
CRYSTAL DEFECTS	N	1930	2384	213	793	5320
CRYSTAL DISLOCATIONS	N	827	3313	71	338	4549
CRYSTAL FILTERS	N	40	63	7	82	192

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CRYSTAL GROWTH	N	2972	3361	168	2994	9495
CRYSTAL LATTICES	N	2458	3378	222	1035	7093
CRYSTAL OPTICS	N	206	2841	67	101	3215
CRYSTAL OSCILLATORS	N	215	443	16	229	903
CRYSTAL RECTIFIERS	N	27	32	8	140	207
CRYSTAL STRUCTURE	N	3836	4411	466	1881	10594
CRYSTAL SURFACES	N	314	742	24	171	1251
CRYSTALLINITY	N	385	327	33	190	935
CRYSTALLITES	N	90	132	2	28	252
CRYSTALLIZATION	N	1083	1671	103	969	3826
CRYSTALLOGRAPHY	N	1154	1812	538	693	4197
CRYSTALS	N	1079	361	293	1551	3284
CUBA	N	10	36	3	12	61
CUBANE	N	8	2	0	10	20
CUBES (MATHEMATICS)	N	46	68	9	23	146
CUBIC EQUATIONS	N	57	233	6	20	316
CUBIC LATTICES	N	135	432	6	55	628
CUES	N	175	172	0	104	451
CUFFS	N	5	5	0	8	18
CULTIVATION	N	71	41	17	48	177
CULTURAL RESOURCES	N	30	9	10	24	73
CULTURE (SOCIAL SCIENCES)	N	101	51	457	148	757
CULTURE TECHNIQUES	N	375	341	105	350	1171
CUMULATIVE DAMAGE	N	176	1509	6	69	1760
CUMULONIMBUS CLOUDS	N	79	246	2	34	361
CUMULUS CLOUDS	N	334	901	2	108	1345
CUPOLAS	N	4	7	0	1	12
CURARE	N	3	5	1	1	10
CURES	N	7	5	5	9	26
CURIE TEMPERATURE	N	161	304	2	80	547
CURIE-WEISS LAW	N	34	18	1	14	67
CURING	N	628	943	18	761	2350
CURIUM	N	22	3	0	24	49
CURIUM COMPOUNDS	N	4	0	0	4	8
CURIUM ISOTOPES	N	26	7	0	16	49
CURIUM 242	N	5	3	0	22	30
CURIUM 244	N	31	10	0	35	76
CURL	N	0	0	0	0	0
CURL (MATERIALS)	N	3	2	0	1	6
CURL (VECTORS)	N	9	19	0	2	30
CURRENT ALGEBRA	N	79	2	7	17	105
CURRENT AMPLIFIERS	N	73	123	3	66	265
CURRENT CONVERTERS (AC TO DC)	N	46	59	10	33	148
CURRENT DENSITY	N	1632	5462	6	697	7797
CURRENT DISTRIBUTION	N	602	2722	5	222	3551
CURRENT REGULATORS	N	197	180	13	185	575
CURRENT SHEETS	N	186	1051	3	24	1264
CURRENTS	N	34	7	9	38	88
CURTAINS	N	18	11	1	15	45
CURTISS-WRIGHT AIRCRAFT	N	0	2	4	3	9

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CURVATURE	N	651	1471	26	257	2405
CURVE FITTING	N	882	960	39	422	2303
CURVED BEAMS	N	48	246	1	25	320
CURVED PANELS	N	117	386	1	54	558
CURVES	N	41	48	8	17	114
CURVES (GEOMETRY)	N	530	483	82	260	1355
CUSHIONCRAFT GROUND EFFECT MACHINE	N	19	11	3	14	47
CUSHIONS	N	107	55	6	90	258
CUSPS	N	38	121	0	13	172
CUSPS (LANDFORMS)	N	6	3	0	1	10
CUSPS (MATHEMATICS)	N	41	51	2	18	112
CUT-OFF	N	26	200	0	9	235
CUTTERS	N	169	54	19	259	501
CUTTING	N	239	165	37	271	712
CV-340 AIRCRAFT	N	14	1	1	2	18
CV-440 AIRCRAFT	N	2	0	1	0	3
CV-880 AIRCRAFT	N	11	4	0	3	18
CV-990 AIRCRAFT	N	81	45	1	66	193
CYANAMIDES	N	12	25	1	8	46
CYANATES	N	40	29	3	23	95
CYANIDES	N	158	308	9	102	577
CYANO COMPOUNDS	N	77	249	2	39	367
CYANOACETYLENE	N	6	72	0	0	78
CYANOCOBALAMIN	N	3	9	1	1	14
CYANOGEN	N	58	231	3	25	317
CYANOSIS	N	0	3	0	1	4
CYANURATES	N	4	7	0	7	18
CYANURIC ACID	N	1	2	0	4	7
CYBERNETICS	N	783	816	259	447	2305
CYCLES	N	427	223	64	484	1198
CYCLIC ACCELERATORS	N	49	9	0	22	80
CYCLIC AMP	N	0	28	0	1	29
CYCLIC COMPOUNDS	N	112	49	16	90	267
CYCLIC HYDROCARBONS	N	164	251	21	108	544
CYCLIC LOADS	N	1158	5875	37	459	7529
CYCLOBUTANE	N	15	8	2	16	41
CYCLOGENESIS	N	171	346	0	34	551
CYCLOHEXANE	N	124	60	4	83	271
CYCLOIDS	N	9	18	0	5	32
CYCLONES	N	708	944	32	348	2032
CYCLOPROPANE	N	40	14	6	12	72
CYCLOPS PLASMA ACCELERATOR	N	0	0	1	3	4
CYCLOTRON FREQUENCY	N	180	924	0	40	1144
CYCLOTRON RADIATION	N	207	838	5	49	1099
CYCLOTRON RESONANCE	N	480	1076	19	160	1735
CYCLOTRON RESONANCE DEVICES	N	185	327	2	80	594
CYCLOTRONS	N	408	43	20	231	702
CYGNUS CONSTELLATION	N	200	702	1	67	970
CYLINDERS	N	180	1053	14	167	1414
CYLINDRICAL ANTENNAS	N	95	554	6	33	688

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CYLINDRICAL BODIES	N	2176	3307	33	1229	6745
CYLINDRICAL CHAMBERS	N	65	192	2	74	333
CYLINDRICAL COORDINATES	N	13	125	0	5	143
CYLINDRICAL PLASMAS	N	42	185	1	10	238
CYLINDRICAL SHELLS	N	1283	5844	41	516	7684
CYLINDRICAL TANKS	N	82	189	2	62	335
CYLINDRICAL WAVES	N	76	609	4	21	710
CYPRUS	N	2	3	2	1	8
CYRILLID METEOROIDS	N	0	1	0	0	1
CYSTEAMINE	N	37	46	0	6	89
CYSTEINE	N	18	28	1	9	56
CYSTIC FIBROSIS	N	1	3	1	0	5
CYSTS	N	3	12	2	8	25
CYTIDYLIC ACID	N	0	4	0	1	5
CYTOCHROMES	N	34	62	11	15	122
CYTOGENESIS	N	64	64	43	31	202
CYTOLOGY	N	197	953	286	170	1606
CYTOPLASM	N	54	128	10	42	234
CZECHOSLOVAKIA	N	126	92	14	200	432
CZECHOSLOVAKIAN SPACE PROGRAM	N	2	0	0	9	11
CZECHOSLOVAKIAN SPACECRAFT	N	0	5	0	0	5
CZOCHRALSKI METHOD	N	232	380	2	231	845
D LINES	N	27	316	1	22	366
D REGION	N	386	1397	8	158	1949
D-1 SATELLITE	N	7	13	0	3	23
D-2 SATELLITES	N	14	42	0	4	60
D-558 AIRCRAFT	N	2	0	1	1	4
DACRON (TRADEMARK)	N	20	14	0	23	57
DALTON LAW	N	9	4	3	0	16
DAMAGE	N	990	477	27	1311	2805
DAMAGE ASSESSMENT	N	595	753	13	701	2062
DAMKOHLER NUMBER	N	27	71	0	0	98
DAMPERS	N	16	93	1	11	121
DAMPERS (VALVES)	N	38	9	0	23	70
DAMPING	N	1723	1479	69	1124	4395
DAMPING TESTS	N	89	152	1	59	301
DAMS	N	155	41	22	140	358
DARK ADAPTATION	N	80	248	2	37	367
DARK MATTER	N	63	689	3	9	764
DARKENING	N	13	53	0	4	70
DARKNESS	N	50	70	3	41	164
DARKROOMS	N	8	6	7	8	29
DASSAULT AIRCRAFT	N	15	36	1	3	55
DAST PROGRAM	N	3	2	0	5	10
DATA	N	49	9	29	102	189
DATA ACQUISITION	N	8822	6889	279	6005	21995
DATA BASE MANAGEMENT SYSTEMS	N	1336	262	225	710	2533
DATA BASES	N	5749	1843	399	4509	12500
DATA COLLECTION PLATFORMS	N	379	154	6	80	619
DATA COMPRESSION	N	506	681	22	196	1405

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DATA CONVERSION ROUTINES	N	206	38	3	115	362
DATA CONVERTERS	N	156	225	12	162	555
DATA CORRELATION	N	1385	2330	20	713	4448
DATA FLOW ANALYSIS	N	111	279	3	16	409
DATA INTEGRATION	N	80	139	1	51	271
DATA LINKS	N	1403	2027	24	1356	4810
DATA MANAGEMENT	N	1902	957	286	1450	4595
DATA PROCESSING	N	12559	7456	3726	11048	34789
DATA PROCESSING EQUIPMENT	N	1504	420	144	2169	4237
DATA PROCESSING TERMINALS	N	525	257	57	404	1243
DATA RECORDERS	N	230	219	6	180	635
DATA RECORDING	N	707	1561	42	555	2865
DATA REDUCTION	N	4471	6172	100	3373	14116
DATA RETRIEVAL	N	710	430	98	538	1776
DATA SAMPLING	N	660	2376	56	246	3338
DATA SIMULATION	N	69	371	0	10	450
DATA SMOOTHING	N	577	848	14	182	1621
DATA STORAGE	N	2434	1225	504	2110	6273
DATA STRUCTURES	N	242	322	40	75	679
DATA SYSTEMS	N	2043	1541	193	2009	5786
DATA TRANSFER (COMPUTERS)	N	226	243	0	10	479
DATA TRANSMISSION	N	3160	4412	451	3231	11254
DATUM (ELEVATION)	N	20	12	2	22	56
DAWN CHORUS	N	36	136	0	6	178
DAWSONITE	N	6	2	0	3	11
DAYGLOW	N	50	271	1	29	351
DAYTIME	N	243	1192	7	212	1654
DC 10 AIRCRAFT	N	75	169	5	32	281
DC 3 AIRCRAFT	N	16	16	5	8	45
DC 7 AIRCRAFT	N	8	5	0	0	13
DC 8 AIRCRAFT	N	74	54	0	13	141
DC 9 AIRCRAFT	N	61	69	0	15	145
DDP COMPUTERS	N	1	0	0	0	1
DDP 516 COMPUTER	N	5	1	1	1	8
DDT	N	17	11	5	13	46
DE BROGLIE WAVELENGTHS	N	13	26	2	5	46
DE HAVILLAND AIRCRAFT	N	36	40	7	10	93
DEACTIVATION	N	123	131	4	147	405
DEAD RECKONING	N	40	68	2	29	139
DEATH	N	83	93	40	119	335
DEATH VALLEY (CA)	N	23	15	1	13	52
DEBRIS	N	156	140	0	158	454
DEBYE LENGTH	N	90	456	1	15	562
DEBYE-HUCKEL THEORY	N	28	75	4	17	124
DEBYE-SCHERRER METHOD	N	24	36	0	10	70
DECAMETRIC WAVES	N	64	613	2	52	731
DECARBONATION	N	14	13	0	9	36
DECARBOXYLATION	N	16	12	1	13	42
DECARBURIZATION	N	30	37	1	26	94
DECAY	N	525	184	27	237	973

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DECAY RATES	N	418	910	3	154	1485
DECCA NAVIGATION	N	16	45	1	19	81
DECELERATION	N	263	709	5	211	1188
DECEPTION	N	10	6	2	63	81
DECIDUOUS TREES	N	38	45	3	12	98
DECIMAL TO BINARY CONVERTERS	N	9	2	3	7	21
DECIMALS	N	12	12	14	12	50
DECIMETER WAVES	N	45	325	1	14	385
DECISION MAKING	N	3771	1753	984	2610	9118
DECISION THEORY	N	925	452	124	530	2031
DECISIONS	N	36	15	46	119	216
DECLINATION	N	119	214	11	56	400
DECODERS	N	260	300	9	185	754
DECODING	N	437	722	14	222	1395
DECOMMISSIONING	N	4	0	1	3	8
DECOMMUTATORS	N	26	25	0	36	87
DECOMPOSITION	N	1182	666	51	836	2735
DECOMPRESSION SICKNESS	N	226	331	11	109	677
DECONDITIONING	N	20	34	4	49	107
DECONGESTANTS	N	3	6	1	0	10
DECONTAMINATION	N	340	146	33	402	921
DECOUPLING	N	175	415	6	94	690
DECOYS	N	8	11	0	509	528
DEDUCTION	N	43	20	16	10	89
DEEP DRAWING	N	11	36	0	10	57
DEEP SCATTERING LAYERS	N	15	102	1	19	137
DEEP SPACE	N	150	205	30	150	535
DEEP SPACE INSTRUMENTATION FACILITY	N	98	48	0	31	177
DEEP SPACE NETWORK	N	1401	251	1	254	1907
DEEP WATER	N	89	77	0	35	201
DEEP WELL INJECTION (WASTES)	N	5	2	0	2	9
DEEPWATER TERMINALS	N	22	4	3	33	62
DEER	N	18	15	7	5	45
DEFECTS	N	1160	1000	88	1111	3359
DEFENDER PROJECT	N	17	0	0	82	99
DEFENSE	N	12	16	18	76	122
DEFENSE COMMUNICATIONS SATELLITE SYSTEM	N	25	141	2	63	231
DEFENSE COMMUNICATIONS SYSTEM (DCS)	N	61	60	2	97	220
DEFENSE INDUSTRY	N	110	94	62	172	438
DEFENSE PROGRAM	N	571	456	180	1017	2224
DEFINITION	N	39	44	14	37	134
DEFLAGRATION	N	229	253	5	212	699
DEFLECTION	N	982	1501	30	611	3124
DEFLECTORS	N	131	191	3	98	423
DEFLUORINATION	N	4	1	0	2	7
DEFOCUSING	N	50	294	2	21	367
DEFOLIANTS	N	3	0	1	7	11
DEFOLIATION	N	25	38	1	6	70
DEFORESTATION	N	64	52	5	28	149
DEFORMATION	N	3652	2442	264	1962	8320

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DEFORMETERS	N	13	18	1	9	41
DEFROSTING	N	23	4	1	9	37
DEGASSING	N	153	283	11	127	574
DEGENERATE MATTER	N	21	161	0	2	184
DEGENERATION	N	78	161	4	26	269
DEGRADATION	N	1242	620	53	1339	3254
DEGREES OF FREEDOM	N	1370	4252	27	685	6334
DEHUMIDIFICATION	N	42	38	2	50	132
DEHYDRATED FOOD	N	53	13	5	36	107
DEHYDRATION	N	182	225	6	134	547
DEHYDROGENATION	N	82	74	10	57	223
DEICERS	N	101	99	2	116	318
DEICING	N	85	106	4	119	314
DEIMOS	N	38	164	4	26	232
DEIONIZATION	N	27	52	1	17	97
DELAMINATING	N	397	1229	2	147	1775
DELAWARE	N	129	18	29	83	259
DELAWARE BAY (US)	N	15	4	1	7	27
DELAWARE RIVER BASIN (US)	N	37	12	1	23	73
DELAY	N	361	191	2	227	781
DELAY CIRCUITS	N	139	236	3	95	473
DELAY LINES	N	257	840	11	354	1462
DELAY LINES (COMPUTER STORAGE)	N	40	26	4	27	97
DELAYED FLAP APPROACH	N	0	1	0	0	1
DELETION	N	9	3	0	5	17
DELFT CAMERA	N	0	1	1	0	2
DELINEATION	N	15	24	0	9	48
DELIVERY	N	40	31	10	196	277
DELMARVA PENINSULA (DE-MD-VA)	N	2	6	3	4	15
DELPHI METHOD (FORECASTING)	N	27	13	5	18	63
DELRIN (TRADEMARK)	N	3	4	0	4	11
DELTA ANTENNAS	N	2	2	0	3	7
DELTA FUNCTION	N	38	548	1	10	597
DELTA LAUNCH VEHICLE	N	98	120	3	479	700
DELTA MODULATION	N	103	200	3	64	370
DELTA WINGS	N	788	1300	7	503	2598
DELTAS	N	65	60	5	33	163
DEMAGNETIZATION	N	77	151	3	26	257
DEMAND (ECONOMICS)	N	733	233	56	503	1525
DEMAND ASSIGNMENT MULTIPLE ACCESS	N	8	124	0	2	134
DEMINERALIZING	N	51	19	10	41	121
DEMODULATION	N	184	380	14	148	726
DEMODULATORS	N	192	341	8	230	771
DEMOGRAPHY	N	153	18	29	234	434
DEMULTIPLEXING	N	29	78	0	8	115
DENDRITIC CRYSTALS	N	257	580	3	170	1010
DENDROCHRONOLOGY	N	7	18	2	5	32
DENITROGENATION	N	81	38	7	63	189
DENMARK	N	177	53	15	106	351
DENSE PLASMAS	N	165	1456	10	53	1684

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DENSIFICATION	N	164	332	4	114	614
DENSIMETERS	N	18	3	0	4	25
DENSITOMETERS	N	223	261	9	129	622
DENSITY	N	88	35	5	144	272
DENSITY (MASS/VOLUME)	N	1178	895	52	688	2813
DENSITY (NUMBER/VOLUME)	N	285	294	3	139	721
DENSITY DISTRIBUTION	N	852	6502	7	365	7726
DENSITY MEASUREMENT	N	709	1524	19	402	2654
DENSITY WAVE MODEL	N	53	531	0	14	598
DENTAL CALCULI	N	4	0	1	3	8
DENTISTRY	N	60	25	28	66	179
DEOXIDIZING	N	54	57	2	23	136
DEOXIFICATION	N	0	2	0	1	3
DEOXYGENATION	N	44	26	1	12	83
DEOXYRIBONUCLEIC ACID	N	341	377	90	293	1101
DEPENDENCE	N	81	18	7	32	138
DEPENDENT VARIABLES	N	186	143	4	64	397
DEPERSONALIZATION	N	26	3	9	8	46
DEPLETION	N	135	256	3	82	476
DEPLOYMENT	N	522	359	5	645	1531
DEPOLARIZATION	N	221	687	8	80	996
DEPOLYMERIZATION	N	28	21	2	31	82
DEPOSITION	N	1410	702	71	906	3089
DEPOSITS	N	183	96	26	190	495
DEPRECIATION	N	9	11	8	7	35
DEPRESSANTS	N	4	12	3	13	32
DEPRESSION	N	14	20	1	6	41
DEPRIVATION	N	5	12	0	8	25
DEPTH	N	521	195	3	382	1101
DEPTH MEASUREMENT	N	301	239	2	206	748
DERIVATION	N	172	41	21	92	326
DERMATITIS	N	17	4	5	13	39
DERMATOLOGY	N	13	15	12	6	46
DESALINIZATION	N	166	44	35	200	445
DESATURATION	N	13	21	0	11	45
DESCALING	N	11	4	0	14	29
DESCENT	N	96	106	3	99	304
DESCENT PROPULSION SYSTEMS	N	31	13	1	106	151
DESCENT TRAJECTORIES	N	236	348	4	603	1191
DESCRIPTIONS	N	181	18	45	108	352
DESCRIPTIVE GEOMETRY	N	112	20	27	29	188
DESENSITIZING	N	17	22	1	22	62
DESERT ADAPTATION	N	8	21	2	7	38
DESERTIFICATION	N	27	52	2	8	89
DESERTLINE	N	4	12	0	4	20
DESERTS	N	369	273	55	211	908
DESICCANTS	N	52	18	1	40	111
DESICCATORS	N	5	4	0	7	16
DESIGN	N	311	157	170	465	1103
DESIGN ANALYSIS	N	6704	10611	404	4449	22168

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DESIGN TO COST	N	64	207	8	102	381
DESORPTION	N	484	528	16	226	1254
DESTABILIZATION	N	19	85	0	7	111
DESTRUCTION	N	59	25	3	188	275
DESTRUCTIVE TESTS	N	255	409	11	209	884
DESULFURIZING	N	327	209	19	273	828
DESYNCHRONIZATION (BIOLOGY)	N	10	23	1	4	38
DETACHMENT	N	14	54	0	4	72
DETECTION	N	1587	170	76	2015	3848
DETECTORS	N	377	197	43	664	1281
DETERGENTS	N	57	28	26	50	161
DETERIORATION	N	160	78	48	258	544
DETERMINANTS	N	135	189	51	83	458
DETONABLE GAS MIXTURES	N	83	544	3	26	656
DETONATION	N	792	433	31	745	2001
DETONATION WAVES	N	466	1297	12	294	2069
DETONATORS	N	122	50	5	202	379
DEUTERIDES	N	30	47	1	13	91
DEUTERIUM	N	906	1189	9	385	2489
DEUTERIUM COMPOUNDS	N	171	351	1	78	601
DEUTERIUM FLUORIDES	N	13	17	0	30	60
DEUTERIUM PLASMA	N	111	663	2	21	797
DEUTERON IRRADIATION	N	73	22	1	32	128
DEUTERONS	N	573	127	2	137	839
DEVELOPING NATIONS	N	240	452	74	149	915
DEVELOPMENT	N	56	26	63	173	318
DEVIATION	N	128	112	16	76	332
DEVICES	N	17	5	13	52	87
DEW	N	73	35	1	54	163
DEW POINT	N	191	55	1	78	325
DEWATERING	N	16	2	1	22	41
DEWAXING	N	3	0	1	0	4
DEXTRANS	N	25	10	0	9	44
DF LASERS	N	50	183	0	123	356
DH 112 AIRCRAFT	N	2	2	0	1	5
DH 115 AIRCRAFT	N	2	2	0	3	7
DH 121 AIRCRAFT	N	2	30	0	14	46
DH 125 AIRCRAFT	N	2	6	0	1	9
DHC 2 AIRCRAFT	N	5	1	0	1	7
DHC 4 AIRCRAFT	N	2	2	0	5	9
DHC 5 AIRCRAFT	N	6	19	0	7	32
DIABETES MELLITUS	N	26	44	19	26	115
DIADEME SATELLITES	N	10	10	0	2	22
DIAGNOSIS	N	689	1087	326	533	2635
DIAGRAMS	N	253	328	98	372	1051
DIAL SATELLITE	N	5	12	0	0	17
DIALLYL COMPOUNDS	N	6	6	0	6	18
DIALS	N	14	10	3	21	48
DIALYSIS	N	25	13	5	28	71
DIAMAGNETISM	N	160	371	13	38	582

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DIAMANT LAUNCH VEHICLE	N	13	34	0	27	74
DIAMETERS	N	237	823	4	207	1271
DIAMINES	N	79	45	1	58	183
DIAMONDS	N	307	622	26	240	1195
DIAPHRAGM (ANATOMY)	N	12	60	1	4	77
DIAPHRAGMS	N	6	46	0	35	87
DIAPHRAGMS (MECHANICS)	N	189	354	12	278	833
DIASTOLE	N	18	170	2	7	197
DIASTOLIC PRESSURE	N	11	107	2	4	124
DIATOMIC GASES	N	94	391	4	29	518
DIATOMIC MOLECULES	N	377	896	66	171	1510
DIBASIC COMPOUNDS	N	2	2	0	4	8
DIBORANE	N	41	24	1	162	228
DIBROMIDES	N	7	6	1	5	19
DIBUTYL COMPOUNDS	N	7	6	0	4	17
DICARBOXYLIC ACIDS	N	13	15	0	10	38
DICHLORIDES	N	30	10	1	10	51
DICHOTOMIES	N	17	44	1	4	66
DICHROISM	N	106	138	14	60	318
DICKE RADIOMETERS	N	40	83	0	15	138
DICTIONARIES	N	277	44	2749	239	3309
DIDYMIUM	N	5	1	0	2	8
DIELDRIN	N	1	2	0	2	5
DIELECTRIC PERMEABILITY	N	55	424	0	38	517
DIELECTRIC POLARIZATION	N	85	106	5	44	240
DIELECTRIC PROPERTIES	N	1489	1692	75	1673	4929
DIELECTRICS	N	2282	5735	270	2030	10317
DIELS-ALDER REACTIONS	N	14	1	0	6	21
DIENCEPHALON	N	1	18	0	1	20
DIENES	N	41	12	3	40	96
DIES	N	238	242	24	372	876
DIESEL ENGINES	N	716	295	82	649	1742
DIESEL FUELS	N	335	94	15	259	703
DIETHYL ETHER	N	14	19	0	7	40
DIETHYL HYDROGEN PHOSPHITE (DEHP)	N	1	1	0	0	2
DIETS	N	219	219	78	134	650
DIFFERENCE EQUATIONS	N	696	1745	84	222	2747
DIFFERENCES	N	74	34	6	33	147
DIFFERENTIAL AMPLIFIERS	N	50	185	22	101	358
DIFFERENTIAL ANALYZERS	N	6	6	3	4	19
DIFFERENTIAL CALCULUS	N	195	297	104	62	658
DIFFERENTIAL EQUATIONS	N	6542	17757	1274	2656	28229
DIFFERENTIAL GEOMETRY	N	196	271	161	101	729
DIFFERENTIAL INTERFEROMETRY	N	105	133	0	20	258
DIFFERENTIAL PRESSURE	N	74	56	2	85	217
DIFFERENTIAL PULSE CODE MODULATION	N	15	110	0	2	127
DIFFERENTIATION	N	16	35	8	10	69
DIFFERENTIATION (BIOLOGY)	N	69	68	39	28	204
DIFFERENTIATORS	N	22	48	6	17	93
DIFFRACTION	N	756	350	137	472	1715

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DIFFRACTION LIMITED CAMERAS	N	22	59	1	16	98
DIFFRACTION PATHS	N	86	116	2	39	243
DIFFRACTION PATTERNS	N	660	4724	31	236	5651
DIFFRACTION PROPAGATION	N	58	353	5	49	465
DIFFRACTION RADIATION	N	9	145	0	23	177
DIFFRACTOMETERS	N	136	126	6	76	344
DIFFUSE RADIATION	N	291	1636	10	108	2045
DIFFUSERS	N	179	816	3	142	1140
DIFFUSION	N	2477	1075	232	1563	5347
DIFFUSION COEFFICIENT	N	1228	3100	12	426	4766
DIFFUSION ELECTRODES	N	55	41	1	31	128
DIFFUSION FLAMES	N	301	1225	10	99	1635
DIFFUSION LENGTH	N	4	55	0	1	60
DIFFUSION PUMPS	N	26	31	4	18	79
DIFFUSION THEORY	N	369	1257	33	135	1794
DIFFUSION WAVES	N	30	67	4	13	114
DIFFUSION WELDING	N	285	524	10	385	1204
DIFFUSIVITY	N	251	282	6	129	668
DIFLUORIDES	N	16	17	0	43	76
DIFLUORO COMPOUNDS	N	25	29	0	125	179
DIFLUOROUREA	N	0	0	0	5	5
DIGESTING	N	36	42	13	33	124
DIGESTIVE SYSTEM	N	51	53	28	22	154
DIGITAL COMMAND SYSTEMS	N	127	125	11	96	359
DIGITAL COMPUTERS	N	3896	2958	1459	3745	12058
DIGITAL DATA	N	1836	2271	91	888	5086
DIGITAL ELECTRONICS	N	71	228	11	20	330
DIGITAL FILTERS	N	922	2496	127	415	3960
DIGITAL INTEGRATORS	N	137	156	28	72	393
DIGITAL NAVIGATION	N	102	474	8	64	648
DIGITAL RADAR SYSTEMS	N	189	799	12	107	1107
DIGITAL SIMULATION	N	1044	2706	120	680	4550
DIGITAL SPACECRAFT TELEVISION	N	22	29	1	6	58
DIGITAL SYSTEMS	N	3974	4489	430	4116	13009
DIGITAL TECHNIQUES	N	1910	4125	269	892	7196
DIGITAL TELEVISION	N	51	84	8	15	158
DIGITAL TO ANALOG CONVERTERS	N	259	333	41	266	899
DIGITAL TO VOICE TRANSLATORS	N	23	38	3	17	81
DIGITAL TRANSDUCERS	N	57	179	2	32	270
DIGITALIS	N	5	16	2	0	23
DIGITS	N	23	10	3	5	41
DIHEDRAL ANGLE	N	37	70	1	22	130
DIHYDRAZINE	N	3	0	0	0	3
DIHYDRIDES	N	16	8	1	5	30
DIISOCYANATES	N	15	4	0	23	42
DILATATIONAL WAVES	N	20	61	0	5	86
DILATOMETRY	N	61	209	6	30	306
DILUENTS	N	35	58	1	34	128
DILUTION	N	192	145	4	105	446
DIMENHYDRINATE	N	1	4	0	0	5

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DIMENSIONAL ANALYSIS	N	311	489	66	159	1025
DIMENSIONAL MEASUREMENT	N	175	331	31	139	676
DIMENSIONAL STABILITY	N	144	210	5	128	487
DIMENSIONLESS NUMBERS	N	81	422	9	37	549
DIMENSIONS	N	686	287	33	644	1650
DIMERCAPROL	N	1	0	0	0	1
DIMERIZATION	N	36	31	3	13	83
DIMERS	N	216	257	2	94	569
DIMETHYLHYDRAZINES	N	32	27	0	124	183
DIMMING	N	8	5	0	3	16
DIMPLING	N	9	27	0	9	45
DINING PHILOSOPHERS PROBLEM	N	4	4	0	0	8
DINITRATES	N	14	7	0	21	42
DIODES	N	1366	1375	146	2114	5001
DIONE	N	8	46	0	3	57
DIOPHANTINE EQUATION	N	24	27	13	9	73
DIORITE	N	4	6	1	3	14
DIOXIDES	N	147	25	3	121	296
DIPHENYL COMPOUNDS	N	53	30	3	30	116
DIPHENYL HYDANTOIN	N	1	2	2	0	5
DIPHOSPHATES	N	10	25	0	4	39
DIPHTHERIA	N	2	0	0	0	2
DIPLEXERS	N	37	77	0	27	141
DIPOLE ANTENNAS	N	467	1395	17	398	2277
DIPOLE MOMENTS	N	429	929	18	179	1555
DIPOLES	N	119	377	4	68	568
DIPPING	N	25	15	0	9	49
DIRAC EQUATION	N	250	534	21	93	898
DIRECT BROADCAST SATELLITES	N	14	148	2	21	185
DIRECT CURRENT	N	1137	1554	98	1042	3831
DIRECT LIFT CONTROLS	N	43	19	0	16	78
DIRECT POWER GENERATORS	N	267	160	39	269	735
DIRECTION	N	22	73	48	12	155
DIRECTION FINDING	N	65	135	2	102	304
DIRECTIONAL ANTENNAS	N	294	1065	7	287	1653
DIRECTIONAL CONTROL	N	177	320	9	148	654
DIRECTIONAL COUPLERS	N	16	114	0	1	131
DIRECTIONAL SOLIDIFICATION (CRYSTALS)	N	214	716	1	195	1126
DIRECTIONAL STABILITY	N	150	150	1	142	443
DIRECTIVITY	N	189	781	3	72	1045
DIRECTORIES	N	71	7	981	43	1102
DIRECTORS (ANTENNA ELEMENTS)	N	17	41	1	15	74
DIRICHLET PROBLEM	N	317	1239	37	82	1675
DIRT	N	25	11	0	14	50
DISARMAMENT	N	16	35	47	29	127
DISASTERS	N	134	63	68	110	375
DISCHARGE	N	55	51	1	41	148
DISCHARGE COEFFICIENT	N	104	159	0	43	306
DISCHARGERS	N	21	23	2	30	76
DISCIPLINING	N	3	7	9	2	21

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DISCOLORATION	N	25	20	0	22	67
DISCONNECT DEVICES	N	73	16	4	269	362
DISCONTINUITY	N	476	1022	11	185	1694
DISCOS (SATELLITE ATTITUDE CONTROL)	N	1	8	0	3	12
DISCOVERER RECOVERY CAPSULES	N	0	1	0	3	4
DISCOVERER SATELLITES	N	3	5	0	8	16
DISCOVERY (ORBITER)	N	4	8	0	89	101
DISCRETE ADDRESS BEACON SYSTEM	N	86	33	0	23	142
DISCRETE FUNCTIONS	N	848	1755	111	248	2962
DISCRIMINANT ANALYSIS (STATISTICS)	N	99	88	3	24	214
DISCRIMINATION	N	211	56	47	196	510
DISCRIMINATORS	N	91	292	3	123	509
DISCUSSION	N	10	2	6	12	30
DISEASES	N	217	125	698	442	1482
DISILICIDES	N	7	102	0	11	120
DISINTEGRATION	N	71	106	2	35	214
DISK GALAXIES	N	64	674	1	13	752
DISK OPERATING SYSTEM (DOS)	N	29	7	0	7	43
DISKS	N	51	149	4	45	249
DISKS (SHAPES)	N	381	1273	8	237	1899
DISLOCATIONS (MATERIALS)	N	467	722	36	182	1407
DISORDERS	N	46	32	105	25	208
DISORIENTATION	N	91	84	4	37	216
DISPENSERS	N	52	21	1	191	265
DISPERSING	N	489	282	27	346	1144
DISPERSION	N	149	430	17	136	732
DISPERSIONS	N	443	364	56	281	1144
DISPLACEMENT	N	1419	2886	47	602	4954
DISPLACEMENT MEASUREMENT	N	346	2162	15	158	2681
DISPLAY DEVICES	N	5188	5323	356	5093	15960
DISPOSAL	N	38	6	14	125	183
DISRUPTING	N	23	18	0	10	51
DISSECTION	N	23	14	9	13	59
DISSIPATION	N	359	316	5	203	883
DISSOCIATION	N	627	551	30	312	1520
DISSOLVED GASES	N	58	35	1	33	127
DISSOLVING	N	252	160	7	187	606
DISTANCE	N	488	1217	23	721	2449
DISTANCE MEASURING EQUIPMENT	N	332	770	18	414	1534
DISTILLATION	N	341	98	42	294	775
DISTILLATION EQUIPMENT	N	82	44	7	42	175
DISTORTION	N	704	385	15	616	1720
DISTRIBUTED AMPLIFIERS	N	30	99	0	27	156
DISTRIBUTED FEEDBACK LASERS	N	14	225	0	8	247
DISTRIBUTED PARAMETER SYSTEMS	N	422	1367	55	149	1993
DISTRIBUTED PROCESSING	N	667	547	82	310	1606
DISTRIBUTING	N	56	14	16	32	118
DISTRIBUTION	N	114	21	20	202	357
DISTRIBUTION (PROPERTY)	N	580	394	26	297	1297
DISTRIBUTION FUNCTIONS	N	2143	5411	94	861	8509

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DISTRIBUTION MOMENTS	N	152	189	11	40	392
DISTRIBUTORS	N	12	14	5	36	67
DISTRICT OF COLUMBIA	N	116	31	37	77	261
DISTURBANCES	N	59	144	5	34	242
DISTURBING FUNCTIONS	N	75	259	2	15	351
DISULFIDES	N	46	77	0	11	134
DITCHES	N	8	3	0	6	17
DITCHING	N	2	3	0	4	9
DITCHING (LANDING)	N	27	37	2	41	107
DITHERS	N	8	57	0	6	71
DIURESIS	N	32	88	0	17	137
DIURETICS	N	8	27	1	7	43
DIURNAL VARIATIONS	N	2407	7571	14	1420	11412
DIVERGENCE	N	298	584	4	99	985
DIVERGENT NOZZLES	N	27	76	0	30	133
DIVERTERS	N	87	136	0	35	258
DIVIDERS	N	17	65	1	18	101
DIVIDES (LANDFORMS)	N	4	2	0	0	6
DIVIDING (MATHEMATICS)	N	57	33	5	15	110
DIVING (UNDERWATER)	N	328	100	50	294	772
DIVISION	N	8	9	1	5	23
DJIBOUTI	N	1	6	0	0	7
DMSP SATELLITES	N	38	89	0	24	151
DO-27 AIRCRAFT	N	10	1	0	2	13
DO-28 AIRCRAFT	N	26	14	0	1	41
DO-31 AIRCRAFT	N	31	16	0	2	49
DOCUMENT STORAGE	N	246	40	50	315	651
DOCUMENTATION	N	1109	295	394	1164	2962
DOCUMENTS	N	587	86	470	903	2046
DODGE SATELLITE	N	9	11	0	8	28
DOGHOUSES (ELECTRONICS)	N	0	1	0	1	2
DOGS	N	382	1096	4	231	1713
DOLLIES	N	4	0	0	19	23
DOLOMITE (MINERAL)	N	45	31	4	36	116
DOLPHINS	N	40	9	6	23	78
DOMAIN WALL	N	72	115	4	87	278
DOMAINS	N	261	356	27	109	753
DOMES	N	3	21	1	6	31
DOMES (GEOLOGY)	N	33	19	4	22	78
DOMES (STRUCTURAL FORMS)	N	63	116	6	156	341
DOMESTIC ENERGY	N	270	1187	31	233	1721
DOMESTIC SATELLITE COMMUNICATIONS SYSTEMS	N	56	848	2	23	929
DOMINANCE	N	10	18	6	4	38
DOMINICA	N	2	0	3	1	6
DOMINICAN REPUBLIC	N	9	9	1	6	25
DOMINO PROPELLANTS	N	0	0	0	22	22
DONNELL EQUATIONS	N	20	172	0	16	208
DONOR MATERIALS	N	123	420	6	27	576
DOORS	N	74	61	6	156	297
DOPA	N	3	18	1	0	22

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DOPED CRYSTALS	N	650	2237	15	301	3203
DOPES	N	92	69	0	47	208
DOPPLER EFFECT	N	2010	4715	40	1279	8044
DOPPLER NAVIGATION	N	181	351	17	259	808
DOPPLER RADAR	N	1092	1912	29	1208	4241
DOPPLER-FIZEAU EFFECT	N	16	14	0	7	37
DORNIER AIRCRAFT	N	10	68	0	7	85
DORNIER PARAGLIDER ROCKET VEHICLE	N	3	0	0	0	3
DORSAL SECTIONS	N	6	15	1	1	23
DOSAGE	N	237	134	17	368	756
DOSIMETERS	N	900	229	68	443	1640
DOUBLE BASE PROPELLANTS	N	79	160	1	230	470
DOUBLE BASE ROCKET PROPELLANTS	N	72	132	1	211	416
DOUBLE CUSPS	N	12	81	2	2	97
DOUBLE PRECISION ARITHMETIC	N	19	36	4	27	86
DOUBLE SIDEBAND TRANSMISSION	N	19	46	0	8	73
DOUBLE STARS	N	7	95	5	6	113
DOUGLAS AIRCRAFT	N	8	24	6	12	50
DOWN-CONVERTERS	N	32	167	0	24	223
DOWNLINKING	N	203	400	7	97	707
DOWNRANGE	N	2	5	0	9	16
DOWNRANGE ANTIMISSILE MEASUREMENT PROGRAM	N	0	0	0	8	8
DOWNRANGE MEASUREMENT	N	0	1	0	11	12
DOWNTIME	N	41	44	1	58	144
DOWNWASH	N	198	222	1	106	527
DRACONID METEOROIDS	N	2	33	0	1	36
DRAFT	N	1	5	1	0	7
DRAFT (GAS FLOW)	N	23	21	3	8	55
DRAFTING (DRAWING)	N	45	40	74	51	210
DRAFTING MACHINES	N	36	17	7	16	76
DRAG	N	737	680	28	682	2127
DRAG CHUTES	N	84	75	0	133	292
DRAG COEFFICIENTS	N	10	149	1	11	171
DRAG DEVICES	N	26	25	1	26	78
DRAG FORCE ANEMOMETERS	N	9	2	0	4	15
DRAG MEASUREMENT	N	242	335	1	137	715
DRAG REDUCTION	N	693	1007	29	588	2317
DRAINAGE	N	597	117	55	605	1374
DRAINAGE PATTERNS	N	273	113	6	137	529
DRAWING	N	11	31	11	23	76
DRAWINGS	N	106	32	70	123	331
DREAMS	N	4	17	14	4	39
DREDGED MATERIALS	N	40	3	9	85	137
DREDGING	N	2	5	0	7	14
DRIFT	N	59	171	2	49	281
DRIFT (INSTRUMENTATION)	N	262	527	3	147	939
DRIFT RATE	N	442	1702	4	167	2315
DRILL BITS	N	33	11	0	60	104
DRILLING	N	496	270	80	590	1436
DRILLS	N	73	27	8	121	229

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DRINKING	N	26	43	9	22	100
DRIVES	N	27	33	4	37	101
DRONE AIRCRAFT	N	48	95	14	228	385
DRONE VEHICLES	N	12	21	3	102	138
DROOPED AIRFOILS	N	5	7	0	2	14
DROP	N	7	4	0	26	37
DROP CALORIMETERS	N	9	3	0	4	16
DROP SIZE	N	621	1741	8	291	2661
DROP TESTS	N	262	301	1	377	941
DROP TOWERS	N	48	52	0	53	153
DROP TRANSFER	N	6	138	1	3	148
DROPOUTS	N	4	9	1	8	22
DROPS (LIQUIDS)	N	1056	2221	20	649	3946
DROPSONDES	N	57	42	0	20	119
DROSOPHILA	N	27	72	5	42	146
DROUGHT	N	187	105	10	79	381
DRUGS	N	321	383	443	559	1706
DRUMS	N	4	12	0	8	24
DRUMS (CONTAINERS)	N	53	11	1	33	98
DRY CELLS	N	46	33	5	76	160
DRY FRICTION	N	79	353	6	34	472
DRY HEAT	N	91	68	0	50	209
DRYDOCKS	N	4	0	6	11	21
DRYING	N	197	79	21	203	500
DRYING APPARATUS	N	65	32	8	81	186
DTL INTEGRATED CIRCUITS	N	4	13	1	6	24
DUAL AIR DENSITY EXPLORER	N	2	0	0	2	4
DUAL SPIN SPACECRAFT	N	36	215	0	9	260
DUAL THRUST NOZZLES	N	15	21	0	55	91
DUAL WING CONFIGURATIONS	N	2	8	0	1	11
DUALITY PRINCIPLE	N	13	39	0	7	59
DUALITY THEOREM	N	54	30	1	7	92
DUCT GEOMETRY	N	71	179	0	32	282
DUCTED BODIES	N	52	52	0	25	129
DUCTED FAN ENGINES	N	27	51	3	26	107
DUCTED FANS	N	105	89	6	56	256
DUCTED FLOW	N	437	2116	9	199	2761
DUCTED ROCKET ENGINES	N	27	22	0	191	240
DUCTILITY	N	1287	2492	35	589	4403
DUCTS	N	409	175	18	447	1049
DUFFING DIFFERENTIAL EQUATION	N	27	241	1	4	273
DUMMIES	N	106	60	1	74	241
DUMP COMBUSTORS	N	70	106	0	45	221
DUMPING	N	47	31	2	49	129
DUNALIELLA	N	2	1	0	1	4
DUNES	N	91	59	8	46	204
DUNITE	N	10	35	0	3	48
DUOCHROMATORS	N	11	3	0	1	15
DUOPLASMATRONS	N	45	51	0	9	105
DUPLEX OPERATION	N	28	26	0	7	61

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DUPLEXERS	N	25	44	3	76	148
DURABILITY	N	449	347	18	419	1233
DURENE	N	8	0	0	4	12
DUST	N	785	843	62	759	2449
DUST COLLECTORS	N	135	155	16	81	387
DUST STORMS	N	79	301	4	62	446
DWARF GALAXIES	N	10	422	0	0	432
DWARF NOVAE	N	46	422	0	6	474
DWARF STARS	N	176	1425	16	108	1725
DWELL	N	25	22	0	10	57
DYADICS	N	45	136	1	9	191
DYE LASERS	N	669	2191	17	365	3242
DYES	N	399	561	45	339	1344
DYNAMIC CHARACTERISTICS	N	2485	3796	320	1874	8475
DYNAMIC CONTROL	N	448	2274	77	301	3100
DYNAMIC LOADS	N	1092	2330	44	707	4173
DYNAMIC MODELS	N	2018	5219	67	994	8298
DYNAMIC MODULUS OF ELASTICITY	N	76	184	0	28	288
DYNAMIC PRESSURE	N	347	571	5	290	1213
DYNAMIC PROGRAMMING	N	691	891	128	332	2042
DYNAMIC RESPONSE	N	3651	4128	96	1901	9776
DYNAMIC STABILITY	N	857	3432	67	573	4929
DYNAMIC STRUCTURAL ANALYSIS	N	2709	6294	258	1196	10457
DYNAMIC TESTS	N	490	755	37	429	1711
DYNAMICAL SYSTEMS	N	351	1430	146	91	2018
DYNAMICS	N	81	137	149	117	484
DYNAMICS EXPLORER SATELLITES	N	35	83	1	51	170
DYNAMICS EXPLORER 1 SATELLITE	N	18	124	0	10	152
DYNAMICS EXPLORER 2 SATELLITE	N	10	76	0	1	87
DYNAMITE	N	0	5	1	2	8
DYNAMO THEORY	N	87	1421	15	19	1542
DYNAMOMETERS	N	179	135	3	108	425
DYNODES	N	25	49	0	28	102
DYSON THEORY	N	16	53	1	5	75
DYSPNEA	N	2	9	0	5	16
DYSPROSIUM	N	67	76	1	30	174
DYSPROSIUM COMPOUNDS	N	12	32	0	9	53
DYSPROSIUM ISOTOPES	N	19	7	0	7	33
E GLASS	N	15	75	0	3	93
E REGION	N	522	1918	5	278	2723
E-1 LAYER	N	2	2	0	2	6
E-2 AIRCRAFT	N	13	14	0	94	121
E-2 LAYER	N	3	10	0	0	13
E-3A AIRCRAFT	N	7	12	0	43	62
E-4A AIRCRAFT	N	6	4	0	69	79
EAI 680 COMPUTER	N	3	0	0	0	3
EAI 8400 COMPUTER	N	1	2	0	2	5
EAI 8900 COMPUTER	N	0	0	0	2	2
EAR	N	127	144	41	99	411
EAR PRESSURE TEST	N	8	20	0	3	31

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EAR PROTECTORS	N	96	42	3	123	264
EARDRUMS	N	16	34	0	3	53
EARLY BIRD SATELLITES	N	10	27	1	7	45
EARLY STARS	N	85	2167	12	45	2309
EARLY WARNING SYSTEMS	N	77	92	2	817	988
EARPHONES	N	49	26	4	65	144
EARTH (PLANET)	N	814	686	461	845	2806
EARTH & OCEAN PHYSICS APPLICATIONS PROGRAM	N	5	3	0	0	8
EARTH ALBEDO	N	275	764	2	95	1136
EARTH ATMOSPHERE	N	1582	2220	300	1412	5514
EARTH AXIS	N	53	231	5	23	312
EARTH CORE	N	150	733	29	82	994
EARTH CRUST	N	1313	1063	116	737	3229
EARTH ENVIRONMENT	N	104	316	54	126	600
EARTH GRAVITATION	N	352	412	83	246	1093
EARTH HYDROSPHERE	N	126	192	39	60	417
EARTH IONOSPHERE	N	1680	1694	171	1067	4612
EARTH LIMB	N	44	86	0	49	179
EARTH MAGNETOSPHERE	N	2089	5964	117	918	9088
EARTH MANTLE	N	526	1295	48	302	2171
EARTH MOTION	N	49	176	9	40	274
EARTH MOVEMENTS	N	594	270	60	451	1375
EARTH OBSERVATIONS (FROM SPACE)	N	576	1413	54	444	2487
EARTH OBSERVING SYSTEM (EOS)	N	64	96	0	83	243
EARTH ORBITAL ENVIRONMENTS	N	155	641	0	54	850
EARTH ORBITAL RENDEZVOUS	N	33	43	1	45	122
EARTH ORBITS	N	804	1111	26	810	2751
EARTH ORIENTATION	N	20	39	0	10	69
EARTH PLANETARY STRUCTURE	N	465	616	94	233	1408
EARTH RADIATION BUDGET	N	105	259	0	44	408
EARTH RADIATION BUDGET EXPERIMENT	N	108	156	1	88	353
EARTH RESOURCES	N	2767	1435	625	1883	6710
EARTH RESOURCES INFORMATION SYSTEM	N	48	37	10	30	125
EARTH RESOURCES PROGRAM	N	6383	548	35	448	7414
EARTH RESOURCES SHUTTLE IMAGING RADAR	N	4	13	0	3	20
EARTH RESOURCES SURVEY AIRCRAFT	N	99	51	6	38	194
EARTH RESOURCES SURVEY PROGRAM	N	60	51	6	73	190
EARTH ROTATION	N	319	1436	43	216	2014
EARTH SURFACE	N	1011	2780	58	614	4463
EARTH TERMINAL MEASUREMENT SYSTEM	N	3	7	0	0	10
EARTH TERMINALS	N	105	334	5	135	579
EARTH TIDES	N	126	269	15	60	470
EARTH VIEWING APPLICATIONS LABORATORY	N	4	2	0	25	31
EARTH-MARS TRAJECTORIES	N	51	117	0	30	198
EARTH-MERCURY TRAJECTORIES	N	1	7	0	1	9
EARTH-MOON SYSTEM	N	114	803	13	57	987
EARTH-MOON TRAJECTORIES	N	41	131	7	73	252
EARTH-VENUS TRAJECTORIES	N	21	38	0	9	68
EARTHNET	N	3	15	1	0	19
EARTHQUAKE DAMAGE	N	123	8	17	86	234

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EARTHQUAKE RESISTANCE	N	66	5	5	39	115
EARTHQUAKE RESISTANT STRUCTURES	N	214	8	26	145	393
EARTHQUAKES	N	1558	512	217	1548	3835
EASEP	N	1	1	0	0	2
EAST GERMANY	N	62	75	8	87	232
EASTERN HEMISPHERE	N	1	4	0	1	6
EATING	N	20	29	7	20	76
EBERT SPECTROMETERS	N	22	47	0	7	76
EC-121 AIRCRAFT	N	0	0	0	1	1
ECCENTRIC ORBITS	N	75	866	0	21	962
ECCENTRICITY	N	226	947	1	74	1248
ECCENTRICS	N	23	23	4	21	71
ECHELETTE GRATINGS	N	24	53	0	8	85
ECHELLE GRATINGS	N	32	97	0	9	138
ECHO PROJECT	N	2	4	0	4	10
ECHO SATELLITES	N	10	27	1	15	53
ECHO SOUNDING	N	90	224	3	62	379
ECHO SUPPRESSORS	N	29	114	0	10	153
ECHO 1 SATELLITE	N	23	27	0	7	57
ECHO 2 SATELLITE	N	31	31	1	7	70
ECHOCARDIOGRAPHY	N	51	229	8	21	309
ECHOENCEPHALOGRAPHY	N	7	3	0	2	12
ECHOES	N	235	514	5	175	929
ECLIPSE PROJECT	N	1	1	0	1	3
ECLIPSES	N	101	218	20	71	410
ECLIPSING BINARY STARS	N	167	2493	16	170	2846
ECLIPTIC	N	89	244	3	34	370
ECLOGITE	N	3	25	0	5	33
ECOLOGY	N	1290	547	912	1095	3844
ECONOMETRICS	N	141	38	38	93	310
ECONOMIC ANALYSIS	N	3031	2204	396	2167	7798
ECONOMIC DEVELOPMENT	N	412	141	268	406	1227
ECONOMIC FACTORS	N	2432	2826	841	1596	7695
ECONOMIC IMPACT	N	533	170	55	410	1168
ECONOMICS	N	1626	616	1066	1455	4763
ECONOMY	N	217	109	153	153	632
ECOSYSTEMS	N	701	230	159	550	1640
ECUADOR	N	12	4	3	16	35
EDDINGTON APPROXIMATION	N	43	232	0	11	286
EDDY CURRENTS	N	558	899	21	329	1807
EDDY VISCOSITY	N	290	1013	3	80	1386
EDEMA	N	45	98	6	25	174
EDGE DETECTION	N	0	0	0	0	0
EDGE DISLOCATIONS	N	171	833	6	53	1063
EDGE LOADING	N	140	1008	1	25	1174
EDGES	N	508	661	4	227	1400
EDITING	N	195	39	54	142	430
EDITING ROUTINES (COMPUTERS)	N	274	38	9	109	430
EDUCATION	N	2292	765	1711	2535	7303
EDUCATIONAL TELEVISION	N	65	186	22	53	326

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EFFECTIVE PERCEIVED NOISE LEVELS	N	190	94	9	60	353
EFFECTIVENESS	N	201	88	101	332	722
EFFECTORS	N	0	0	0	0	0
EFFECTS	N	44	7	11	138	200
EFFERENT NERVOUS SYSTEMS	N	200	424	19	122	765
EFFERVESCENCE	N	0	4	0	3	7
EFFICIENCY	N	2025	523	109	1461	4118
EFFLUENTS	N	472	189	58	354	1073
EFFLUX	N	13	24	0	9	46
EFFORT	N	17	6	0	8	31
EFFUSIVES	N	28	17	1	15	61
EGGS	N	97	56	8	51	212
EGO	N	0	3	0	10	13
EGRESS	N	20	34	1	46	101
EGYPT	N	82	128	11	36	257
EIGENVALUES	N	2533	7644	158	733	11068
EIGENVECTORS	N	1167	2728	56	336	4287
EIKONAL EQUATION	N	60	136	1	18	215
EINSTEIN EQUATIONS	N	183	1985	31	76	2275
EINSTEINIUM	N	3	1	0	2	6
EINSTEINIUM COMPOUNDS	N	0	2	0	0	2
EISCAT RADAR SYSTEM (EUROPE)	N	65	201	0	4	270
EJECTA	N	124	290	0	50	464
EJECTION	N	140	173	2	302	617
EJECTION INJURIES	N	89	144	4	20	257
EJECTION SEATS	N	243	350	5	480	1078
EJECTION TRAINING	N	8	16	1	15	40
EJECTORS	N	305	374	6	411	1096
EKMAN LAYER	N	56	163	0	9	228
EL NINO	N	128	248	3	6	385
EL SALVADOR	N	11	1	2	1	15
ELASTIC ANISOTROPY	N	70	616	5	34	725
ELASTIC BARS	N	48	794	3	11	856
ELASTIC BENDING	N	149	1052	7	46	1254
ELASTIC BODIES	N	391	3048	45	133	3617
ELASTIC BUCKLING	N	231	1032	14	71	1348
ELASTIC CYLINDERS	N	95	615	5	64	779
ELASTIC DAMPING	N	138	547	6	41	732
ELASTIC DEFORMATION	N	1076	5406	67	416	6965
ELASTIC MEDIA	N	232	1741	15	89	2077
ELASTIC PLATES	N	273	2684	44	92	3093
ELASTIC PROPERTIES	N	3467	5542	522	1690	11221
ELASTIC SCATTERING	N	1577	1118	52	524	3271
ELASTIC SHEETS	N	31	108	1	17	157
ELASTIC SHELLS	N	291	2000	50	116	2457
ELASTIC SYSTEMS	N	34	419	10	8	471
ELASTIC WAVES	N	730	1923	66	369	3088
ELASTIN	N	0	6	2	0	8
ELASTODYNAMICS	N	230	1636	34	61	1961
ELASTOHYDRODYNAMICS	N	239	490	17	94	840

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELASTOMERS	N	836	588	114	1069	2607
ELASTOMETERS	N	13	17	2	22	54
ELASTOPLASTICITY	N	571	4289	37	190	5087
ELASTOSTATICS	N	112	612	19	25	768
ELBER EQUATION	N	3	4	0	0	7
ELBOW (ANATOMY)	N	10	18	1	7	36
ELDO LAUNCH VEHICLE	N	179	107	2	282	570
ELECTRA AIRCRAFT	N	5	10	1	5	21
ELECTRETS	N	54	43	13	36	146
ELECTRIC ARCS	N	591	635	27	392	1645
ELECTRIC AUTOMOBILES	N	161	116	18	128	423
ELECTRIC BATTERIES	N	1376	634	150	1289	3449
ELECTRIC BRIDGES	N	243	508	20	178	949
ELECTRIC CELLS	N	45	25	2	39	111
ELECTRIC CHARGE	N	541	679	21	308	1549
ELECTRIC CHOPPERS	N	91	126	4	54	275
ELECTRIC COILS	N	176	116	14	243	549
ELECTRIC CONDUCTORS	N	529	1267	65	366	2227
ELECTRIC CONNECTORS	N	478	229	43	1271	2021
ELECTRIC CONTACTS	N	573	875	53	607	2108
ELECTRIC CONTROL	N	105	443	36	108	692
ELECTRIC CORONA	N	216	256	20	140	632
ELECTRIC CURRENT	N	2035	3444	143	1502	7124
ELECTRIC DIPOLES	N	256	917	7	125	1305
ELECTRIC DISCHARGES	N	1509	2547	86	1057	5199
ELECTRIC ENERGY STORAGE	N	276	476	16	197	965
ELECTRIC EQUIPMENT	N	509	244	170	1027	1950
ELECTRIC EQUIPMENT TESTS	N	231	157	27	970	1385
ELECTRIC FIELD STRENGTH	N	282	1538	7	98	1925
ELECTRIC FIELDS	N	4752	10425	160	2082	17419
ELECTRIC FILTERS	N	331	487	114	399	1331
ELECTRIC FURNACES	N	22	8	2	11	43
ELECTRIC FUSES	N	53	17	6	129	205
ELECTRIC GENERATORS	N	1453	1138	188	1655	4434
ELECTRIC HYBRID VEHICLES	N	180	16	7	89	292
ELECTRIC IGNITION	N	62	93	2	76	233
ELECTRIC MOMENTS	N	65	61	5	12	143
ELECTRIC MOTOR VEHICLES	N	525	419	34	230	1208
ELECTRIC MOTORS	N	598	555	126	605	1884
ELECTRIC NETWORKS	N	372	455	314	343	1484
ELECTRIC OUTLETS	N	8	4	0	26	38
ELECTRIC POTENTIAL	N	2662	3616	81	2351	8710
ELECTRIC POWER	N	347	855	147	408	1757
ELECTRIC POWER PLANTS	N	2055	2177	263	1592	6087
ELECTRIC POWER SUPPLIES	N	1015	1240	194	943	3392
ELECTRIC POWER TRANSMISSION	N	575	327	157	488	1547
ELECTRIC PROPULSION	N	555	822	44	509	1930
ELECTRIC PULSES	N	377	1046	22	308	1753
ELECTRIC REACTORS	N	7	17	4	26	54
ELECTRIC RELAYS	N	136	208	61	643	1048

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTRIC ROCKET ENGINES	N	54	118	14	65	251
ELECTRIC SPARKS	N	166	421	12	89	688
ELECTRIC STIMULI	N	89	611	6	49	755
ELECTRIC SWITCHES	N	292	280	26	792	1390
ELECTRIC TERMINALS	N	115	137	13	312	577
ELECTRIC WELDING	N	80	86	20	76	262
ELECTRIC WIRE	N	503	537	62	680	1782
ELECTRICAL CONDUCTIVITY METERS	N	22	36	2	18	78
ELECTRICAL ENGINEERING	N	638	264	1452	811	3165
ELECTRICAL FAULTS	N	823	1126	50	737	2736
ELECTRICAL GROUNDING	N	164	32	24	89	309
ELECTRICAL IMPEDANCE	N	894	3188	19	586	4687
ELECTRICAL INSULATION	N	860	550	112	1200	2722
ELECTRICAL MEASUREMENT	N	1213	2205	112	831	4361
ELECTRICAL PROPERTIES	N	3514	3424	433	4906	12277
ELECTRICAL RESISTANCE	N	978	2242	47	1316	4583
ELECTRICAL RESISTIVITY	N	3689	6334	117	1944	12084
ELECTRICITY	N	455	38	367	347	1207
ELECTRIFICATION	N	44	123	24	24	215
ELECTRO-OPTICAL EFFECT	N	79	506	4	35	624
ELECTRO-OPTICAL PHOTOGRAPHY	N	96	211	11	57	375
ELECTRO-OPTICS	N	1817	3344	324	2537	8022
ELECTROACOUSTIC TRANSDUCERS	N	192	469	22	237	920
ELECTROACOUSTIC WAVES	N	99	215	37	34	385
ELECTROACOUSTICS	N	10	51	82	8	151
ELECTROANESTHESIA	N	10	2	2	0	14
ELECTROCARDIOGRAPHY	N	360	1400	86	219	2065
ELECTROCATALYSTS	N	225	164	13	139	541
ELECTROCHEMICAL CELLS	N	709	830	29	441	2009
ELECTROCHEMICAL CORROSION	N	352	615	22	184	1173
ELECTROCHEMICAL MACHINING	N	77	216	10	66	369
ELECTROCHEMICAL OXIDATION	N	242	185	5	109	541
ELECTROCHEMISTRY	N	2386	841	473	1322	5022
ELECTROCHROMISM	N	11	13	0	6	30
ELECTROCUTANEOUS COMMUNICATION	N	5	4	0	1	10
ELECTRODE FILM BARRIERS	N	45	43	0	25	113
ELECTRODE MATERIALS	N	54	385	1	15	455
ELECTRODELESS DISCHARGES	N	58	101	0	37	196
ELECTRODEPOSITION	N	569	431	52	310	1362
ELECTRODES	N	3423	2442	170	2320	8355
ELECTRODIALYSIS	N	46	12	7	40	105
ELECTRODISSOLUTION	N	12	9	0	4	25
ELECTRODYNAMICS	N	520	1893	145	348	2906
ELECTROENCEPHALOGRAPHY	N	470	1039	55	284	1848
ELECTROEPITAXY	N	9	24	1	15	49
ELECTROFORMING	N	96	67	9	138	310
ELECTROHYDRAULIC FORMING	N	9	19	1	17	46
ELECTROHYDRODYNAMICS	N	161	408	14	87	670
ELECTROJETS	N	68	143	0	27	238
ELECTROKINETICS	N	98	77	8	54	237

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTROLESS DEPOSITION	N	23	42	2	17	84
ELECTROLUMINESCENCE	N	294	421	25	285	1025
ELECTROLYSIS	N	722	817	42	422	2003
ELECTROLYTE METABOLISM	N	83	295	10	33	421
ELECTROLYTES	N	1773	1026	166	1376	4341
ELECTROLYTIC CELLS	N	618	551	16	466	1651
ELECTROLYTIC POLARIZATION	N	50	71	1	25	147
ELECTROMAGNETIC ABSORPTION	N	1013	3559	42	456	5070
ELECTROMAGNETIC ACCELERATION	N	33	185	0	22	240
ELECTROMAGNETIC COMPATIBILITY	N	633	754	95	1616	3098
ELECTROMAGNETIC COUPLING	N	135	185	0	43	363
ELECTROMAGNETIC ENVIRONMENT EXPERIMENT	N	1	3	0	3	7
ELECTROMAGNETIC FIELDS	N	2005	4771	217	1115	8108
ELECTROMAGNETIC HAMMERS	N	5	4	0	5	14
ELECTROMAGNETIC INTERACTIONS	N	624	1426	55	249	2354
ELECTROMAGNETIC INTERFERENCE	N	964	1689	71	976	3700
ELECTROMAGNETIC MEASUREMENT	N	342	1090	42	194	1668
ELECTROMAGNETIC NOISE	N	832	1654	84	617	3187
ELECTROMAGNETIC NOISE MEASUREMENT	N	32	355	3	15	405
ELECTROMAGNETIC PROPERTIES	N	428	226	31	570	1255
ELECTROMAGNETIC PROPULSION	N	70	160	2	53	285
ELECTROMAGNETIC PULSES	N	907	1375	21	2025	4328
ELECTROMAGNETIC PUMPS	N	57	84	4	44	189
ELECTROMAGNETIC RADIATION	N	2655	3613	311	2414	8993
ELECTROMAGNETIC SCATTERING	N	987	3068	33	428	4516
ELECTROMAGNETIC SHIELDING	N	316	405	24	404	1149
ELECTROMAGNETIC SPECTRA	N	190	265	34	187	676
ELECTROMAGNETIC SURFACE WAVES	N	89	464	8	31	592
ELECTROMAGNETIC WAVE FILTERS	N	147	229	13	142	531
ELECTROMAGNETIC WAVE TRANSMISSION	N	1031	2608	78	593	4310
ELECTROMAGNETISM	N	474	229	330	410	1443
ELECTROMAGNETS	N	252	251	20	259	782
ELECTROMECHANICAL DEVICES	N	372	597	97	367	1433
ELECTROMECHANICS	N	116	129	52	96	393
ELECTROMETERS	N	71	61	5	66	203
ELECTROMIGRATION	N	55	99	8	20	182
ELECTROMOTIVE FORCES	N	192	564	10	100	866
ELECTROMYOGRAPHY	N	107	334	19	60	520
ELECTRON ACCELERATION	N	93	449	1	39	582
ELECTRON ACCELERATORS	N	539	461	8	351	1359
ELECTRON AFFINITY	N	42	90	1	0	133
ELECTRON ATTACHMENT	N	84	241	1	38	364
ELECTRON AVALANCHE	N	81	434	2	37	554
ELECTRON BEAM WELDING	N	283	490	28	351	1152
ELECTRON BEAMS	N	3437	6798	153	2498	12886
ELECTRON BOMBARDMENT	N	449	561	14	215	1239
ELECTRON BUNCHING	N	178	445	0	49	672
ELECTRON CAPTURE	N	320	722	7	121	1170
ELECTRON CLOUDS	N	43	122	1	14	180
ELECTRON COUNTERS	N	89	146	7	50	292

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTRON CYCLOTRON HEATING	N	209	287	0	38	534
ELECTRON DECAY RATE	N	95	114	1	25	235
ELECTRON DENSITY (CONCENTRATION)	N	2566	6329	24	1041	9960
ELECTRON DENSITY PROFILES	N	586	2356	7	256	3205
ELECTRON DIFFRACTION	N	537	1116	76	240	1969
ELECTRON DIFFUSION	N	171	947	10	40	1168
ELECTRON DISTRIBUTION	N	533	2394	18	215	3160
ELECTRON EMISSION	N	682	1074	36	343	2135
ELECTRON ENERGY	N	2485	10992	33	822	14332
ELECTRON FLUX DENSITY	N	299	1477	1	95	1872
ELECTRON GAS	N	197	821	13	52	1083
ELECTRON GUNS	N	511	567	16	650	1744
ELECTRON IMPACT	N	338	1501	10	162	2011
ELECTRON IRRADIATION	N	634	773	5	268	1680
ELECTRON MASS	N	36	119	0	15	170
ELECTRON MICROSCOPES	N	1437	2115	262	889	4703
ELECTRON MICROSCOPY	N	1933	4474	151	874	7432
ELECTRON MOBILITY	N	418	1183	17	182	1800
ELECTRON OPTICS	N	153	522	74	213	962
ELECTRON ORBITALS	N	175	569	9	101	854
ELECTRON OSCILLATIONS	N	128	654	3	55	840
ELECTRON PARAMAGNETIC RESONANCE	N	844	507	113	387	1851
ELECTRON PHONON INTERACTIONS	N	121	542	12	38	713
ELECTRON PHOTOGRAPHY	N	9	36	2	11	58
ELECTRON PHOTON CASCADES	N	124	477	3	28	632
ELECTRON PLASMA	N	406	2677	3	142	3228
ELECTRON PRECIPITATION	N	341	1853	5	72	2271
ELECTRON PRESSURE	N	21	73	0	7	101
ELECTRON PROBES	N	152	448	39	106	745
ELECTRON PUMPING	N	84	816	2	39	941
ELECTRON RADIATION	N	146	412	10	88	656
ELECTRON RECOMBINATION	N	94	747	2	36	879
ELECTRON RUNAWAY (PLASMA PHYSICS)	N	16	91	1	0	108
ELECTRON SCATTERING	N	1399	3916	95	583	5993
ELECTRON SOURCES	N	122	155	6	116	399
ELECTRON SPECTROSCOPY	N	482	482	41	217	1222
ELECTRON SPIN	N	220	302	42	116	680
ELECTRON STATES	N	721	1483	31	224	2459
ELECTRON TRAJECTORIES	N	129	520	2	45	696
ELECTRON TRANSFER	N	661	711	46	238	1656
ELECTRON TRANSITIONS	N	1439	3991	42	475	5947
ELECTRON TUBES	N	316	186	59	555	1116
ELECTRON TUNNELING	N	566	1193	28	163	1950
ELECTRON-HOLE DROPS	N	11	42	1	4	58
ELECTRON-ION RECOMBINATION	N	99	629	1	40	769
ELECTRON-POSITRON PAIRS	N	63	220	0	9	292
ELECTRON-POSITRON PLASMAS	N	30	127	0	8	165
ELECTRONARCOSIS	N	3	1	0	1	5
ELECTRONIC AIRCRAFT	N	19	92	0	212	323
ELECTRONIC CONTROL	N	391	2035	95	434	2955

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTRONIC COUNTERMEASURES	N	281	604	26	3480	4391
ELECTRONIC EQUIPMENT	N	3107	2208	1550	5587	12452
ELECTRONIC EQUIPMENT TESTS	N	878	2174	91	2611	5754
ELECTRONIC FILTERS	N	118	576	15	133	842
ELECTRONIC MAIL	N	33	12	7	11	63
ELECTRONIC MODULES	N	625	952	17	1535	3129
ELECTRONIC PACKAGING	N	560	927	121	728	2336
ELECTRONIC RECORDING SYSTEMS	N	68	140	5	45	258
ELECTRONIC SPECTRA	N	215	398	29	119	761
ELECTRONIC TRANSDUCERS	N	127	323	15	119	584
ELECTRONIC WARFARE	N	88	299	9	567	963
ELECTRONICS	N	266	260	774	480	1780
ELECTRONOGRAPHY	N	25	205	6	10	246
ELECTRONS	N	2243	714	285	1312	4554
ELECTRONYSTAGMOGRAPHY	N	20	53	3	3	79
ELECTROPHORESIS	N	422	433	81	532	1468
ELECTROPHOTOMETERS	N	131	902	11	163	1207
ELECTROPHOTOMETRY	N	78	1820	11	47	1956
ELECTROPHYSICS	N	87	102	74	121	384
ELECTROPHYSIOLOGY	N	305	705	89	221	1320
ELECTROPLATING	N	415	268	73	332	1088
ELECTROPLETHYSMOGRAPHY	N	7	40	0	4	51
ELECTROPOLISHING	N	65	113	9	55	242
ELECTROREFINING	N	28	29	3	17	77
ELECTRORETINOGRAPHY	N	33	155	4	16	208
ELECTROSLAG PROCESS	N	14	8	2	10	34
ELECTROSLAG REFINING	N	76	42	1	87	206
ELECTROSLAG WELDING	N	38	32	2	57	129
ELECTROSTATIC BONDING	N	15	10	0	6	31
ELECTROSTATIC CHARGE	N	470	438	23	281	1212
ELECTROSTATIC DRAG	N	11	14	1	2	28
ELECTROSTATIC ENGINES	N	45	50	0	16	111
ELECTROSTATIC GENERATORS	N	41	28	5	34	108
ELECTROSTATIC GYROSCOPES	N	38	72	0	61	171
ELECTROSTATIC PRECIPITATORS	N	198	119	21	100	438
ELECTROSTATIC PROBES	N	662	1577	7	308	2554
ELECTROSTATIC PROPULSION	N	73	78	5	36	192
ELECTROSTATIC SHIELDING	N	57	66	2	31	156
ELECTROSTATIC WAVES	N	290	2381	9	81	2761
ELECTROSTATICS	N	828	922	116	531	2397
ELECTROSTRICTION	N	53	85	2	18	158
ELECTROTHERMAL ENGINES	N	73	151	2	51	277
ELECTROWINNING	N	39	4	5	10	58
ELEKTRON SATELLITES	N	29	35	0	1	65
ELEKTRON 1 SATELLITE	N	2	3	0	0	5
ELEKTRON 2 SATELLITE	N	5	20	0	1	26
ELEKTRON 4 SATELLITE	N	7	17	0	0	24
ELEMENT 104	N	2	0	0	1	3
ELEMENT 105	N	3	0	0	1	4
ELEMENTARY EXCITATIONS	N	188	133	25	47	393

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELEMENTARY PARTICLE INTERACTIONS	N	782	734	43	172	1731
ELEMENTARY PARTICLES	N	837	351	175	366	1729
ELEMENTS	N	20	19	12	40	91
ELEVATION	N	247	147	2	204	600
ELEVATION ANGLE	N	243	410	0	125	778
ELEVATOR ILLUSION	N	0	3	0	0	3
ELEVATORS (CONTROL SURFACES)	N	76	91	2	37	206
ELEVATORS (LIFTS)	N	26	21	10	22	79
ELEVONS	N	111	36	0	147	294
ELIMINATION	N	65	28	7	83	183
ELLIPSES	N	136	231	2	67	436
ELLIPSOIDS	N	279	1014	10	214	1517
ELLIPSOMETERS	N	148	174	15	73	410
ELLIPTIC DIFFERENTIAL EQUATIONS	N	400	1572	64	88	2124
ELLIPTIC FUNCTIONS	N	196	618	69	70	953
ELLIPTICAL CYLINDERS	N	73	426	1	29	529
ELLIPTICAL GALAXIES	N	76	1907	2	12	1997
ELLIPTICAL ORBITS	N	220	1066	6	157	1449
ELLIPTICAL PLASMAS	N	6	13	0	1	20
ELLIPTICAL POLARIZATION	N	40	391	0	15	446
ELLIPTICITY	N	137	576	5	43	761
ELONGATION	N	327	478	3	323	1131
ELUTION	N	95	30	5	47	177
EMBEDDED COMPUTER SYSTEMS	N	139	230	0	48	417
EMBEDDING	N	231	97	12	191	531
EMBOLISMS	N	16	27	1	17	61
EMBOSSING	N	0	1	0	2	3
EMBRITTLEMENT	N	617	609	30	334	1590
EMBRYOLOGY	N	66	94	75	56	291
EMBRYOS	N	90	85	7	70	252
EMERGENCIES	N	350	350	129	521	1350
EMERGENCY BREATHING TECHNIQUES	N	11	15	2	9	37
EMERGENCY LIFE SUSTAINING SYSTEMS	N	102	164	16	88	370
EMERGENCY LOCATOR TRANSMITTERS	N	33	39	1	22	95
EMERGING	N	0	2	1	2	5
EMISSION	N	614	66	100	708	1488
EMISSION SPECTRA	N	3225	12576	102	1253	17156
EMISSIVITY	N	361	896	6	315	1578
EMITTANCE	N	252	329	2	116	699
EMITTERS	N	239	453	8	302	1002
EMOTIONAL FACTORS	N	134	411	34	68	647
EMOTIONS	N	53	50	39	57	199
EMPHYSEMA	N	12	13	6	6	37
EMPLOYEE RELATIONS	N	73	30	448	62	613
EMPLOYMENT	N	159	22	864	248	1293
EMPTYING	N	2	10	1	13	26
EMR 6050 COMPUTER	N	2	0	0	0	2
EMULSIONS	N	246	135	53	173	607
ENAMELS	N	49	55	13	51	168
ENARGITE	N	1	0	0	0	1

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ENCAPSULATED MICROCIRCUITS	N	39	21	1	11	72
ENCAPSULATING	N	489	342	22	665	1518
ENCELADUS	N	9	49	0	1	59
ENCEPHALITIS	N	8	7	0	20	35
ENCKE COMET	N	11	51	0	0	62
ENCKE METHOD	N	14	41	2	8	65
ENCLOSURE	N	30	18	1	16	65
ENCLOSURES	N	109	135	9	70	323
ENCOUNTERS	N	8	132	3	4	147
END EFFECTORS	N	193	321	0	54	568
END PLATES	N	36	70	1	23	130
END-TO-END DATA SYSTEMS	N	30	27	0	21	78
ENDANGERED SPECIES	N	18	4	4	14	40
ENDEAVOUR (ORBITER)	N	0	0	0	0	0
ENDFIRE ARRAYS	N	14	65	2	16	97
ENDOCRINE GLANDS	N	25	25	50	43	143
ENDOCRINE SECRETIONS	N	62	85	18	25	190
ENDOCRINE SYSTEMS	N	72	88	57	33	250
ENDOCRINOLOGY	N	57	218	176	70	521
ENDOLYMPH	N	19	41	0	2	62
ENDOPLASMIC RETICULUM	N	1	1	0	0	2
ENDORADIOSONDES	N	1	0	0	0	1
ENDOSCOPES	N	12	30	2	21	65
ENDOTHELIUM	N	9	47	4	24	84
ENDOTHERMIC FUELS	N	5	2	0	8	15
ENDOTHERMIC REACTIONS	N	71	143	0	42	256
ENDOTOXINS	N	12	17	1	36	66
ENDRIN	N	1	0	0	1	2
ENDURANCE	N	14	102	2	19	137
ENEMY PERSONNEL	N	7	2	0	53	62
ENERGETIC PARTICLES	N	434	2222	18	270	2944
ENERGY	N	180	81	115	178	554
ENERGY ABSORPTION	N	559	1077	7	326	1969
ENERGY ABSORPTION FILMS	N	149	326	13	95	583
ENERGY BANDS	N	341	722	59	106	1228
ENERGY BUDGETS	N	423	1169	18	188	1798
ENERGY CONSERVATION	N	2851	1255	498	2402	7006
ENERGY CONSUMPTION	N	1855	688	232	1393	4168
ENERGY CONVERSION	N	2291	1375	406	1765	5837
ENERGY CONVERSION EFFICIENCY	N	2025	8774	50	996	11845
ENERGY DISSIPATION	N	1598	8806	23	703	11130
ENERGY DISTRIBUTION	N	1215	3576	24	434	5249
ENERGY GAPS (SOLID STATE)	N	291	1120	5	83	1499
ENERGY LEVELS	N	1913	1415	44	823	4195
ENERGY METHODS	N	107	1557	19	48	1731
ENERGY OF FORMATION	N	66	102	5	39	212
ENERGY POLICY	N	4892	1114	725	2983	9714
ENERGY REQUIREMENTS	N	985	1112	181	715	2993
ENERGY SOURCES	N	1127	1524	486	710	3847
ENERGY SPECTRA	N	1942	7768	41	586	10337

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ENERGY STORAGE	N	2354	2139	182	1349	6024
ENERGY TECHNOLOGY	N	4817	13472	699	2916	21904
ENERGY TRANSFER	N	2809	5778	150	1357	10094
ENGINE AIRFRAME INTEGRATION	N	53	192	2	104	351
ENGINE ANALYZERS	N	53	26	1	50	130
ENGINE CONTROL	N	293	956	26	344	1619
ENGINE COOLANTS	N	84	226	8	73	391
ENGINE DESIGN	N	2217	4958	160	2919	10254
ENGINE FAILURE	N	320	525	7	342	1194
ENGINE INLETS	N	503	848	2	866	2219
ENGINE MONITORING INSTRUMENTS	N	192	495	5	73	765
ENGINE NOISE	N	696	1000	19	354	2069
ENGINE PARTS	N	935	1389	45	1415	3784
ENGINE PRIMERS	N	3	3	0	6	12
ENGINE STARTERS	N	79	174	3	184	440
ENGINE TESTING LABORATORIES	N	84	105	3	91	283
ENGINE TESTS	N	1335	2846	41	2547	6769
ENGINEERING	N	196	132	1249	400	1977
ENGINEERING DRAWINGS	N	657	106	216	1239	2218
ENGINEERING MANAGEMENT	N	308	231	263	256	1058
ENGINEERING TEST REACTORS	N	24	27	2	15	68
ENGINES	N	221	49	66	822	1158
ENGLAND	N	93	167	30	58	348
ENGLISH CHANNEL	N	11	28	3	3	45
ENGLISH LANGUAGE	N	155	29	678	114	976
ENGRAVING	N	28	13	2	30	73
ENRICHMENT	N	95	46	7	50	198
ENRICO FERMI ATOMIC POWER PLANT	N	9	0	2	10	21
ENSTATITE	N	17	170	0	12	199
ENTERPRISE (ORBITER)	N	7	7	1	18	33
ENTHALPY	N	956	1558	51	535	3100
ENTIRE FUNCTIONS	N	177	277	35	72	561
ENTOMOLOGY	N	27	9	33	25	94
ENTRAINMENT	N	423	557	5	138	1123
ENTRANCES	N	14	16	4	9	43
ENTRAPMENT	N	15	3	0	12	30
ENTROPY	N	939	2532	117	460	4048
ENTROPY (STATISTICS)	N	79	35	6	11	131
ENTRY	N	2	6	0	12	20
ENTRY GUIDANCE (STS)	N	5	6	0	7	18
ENUMERATION	N	35	18	7	11	71
ENVELOPES	N	15	85	0	11	111
ENVIRONMENT EFFECTS	N	3137	2248	631	2197	8213
ENVIRONMENT MANAGEMENT	N	384	147	286	387	1204
ENVIRONMENT MODELS	N	421	284	34	451	1190
ENVIRONMENT POLLUTION	N	835	636	320	642	2433
ENVIRONMENT PROTECTION	N	1270	854	391	1107	3622
ENVIRONMENT SIMULATION	N	600	1247	21	418	2286
ENVIRONMENT SIMULATORS	N	103	119	1	78	301
ENVIRONMENTAL CHEMISTRY	N	62	21	80	106	269

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ENVIRONMENTAL CONTROL	N	963	1023	184	1211	3381
ENVIRONMENTAL ENGINEERING	N	494	444	402	458	1798
ENVIRONMENTAL INDEX	N	23	11	3	16	53
ENVIRONMENTAL LABORATORIES	N	107	114	9	114	344
ENVIRONMENTAL MONITORING	N	1592	1155	319	954	4020
ENVIRONMENTAL QUALITY	N	538	73	326	415	1352
ENVIRONMENTAL RESEARCH SATELLITES	N	31	42	8	19	100
ENVIRONMENTAL SURVEYS	N	641	252	72	854	1819
ENVIRONMENTAL TESTS	N	1935	2504	100	7716	12255
ENVIRONMENTS	N	528	90	200	1165	1983
ENZYME ACTIVITY	N	393	1149	49	213	1804
ENZYMES	N	436	209	269	652	1566
ENZYMOLOGY	N	52	64	104	74	294
EOLE SATELLITES	N	29	42	2	15	88
EOSINOPHILS	N	5	10	1	7	23
EPHEMERIDES	N	289	587	155	254	1285
EPHEMERIS TIME	N	74	276	30	52	432
EPICARDIUM	N	2	22	0	2	26
EPICYCLOIDS	N	5	29	0	1	35
EPIDEMIOLOGY	N	207	105	48	196	556
EPIDERMIS	N	12	20	1	11	44
EPILEPSY	N	17	56	7	15	95
EPINEPHRINE	N	58	203	2	41	304
EPITAXY	N	1031	1817	59	1209	4116
EPITHELIUM	N	49	102	6	55	212
EPOXIDATION	N	5	9	0	13	27
EPOXY COMPOUNDS	N	428	211	13	487	1139
EPOXY MATRIX COMPOSITES	N	313	1038	0	103	1454
EPOXY RESINS	N	1515	2605	67	1756	5943
EQUALIZERS (CIRCUITS)	N	50	256	7	26	339
EQUATIONS	N	187	50	28	196	461
EQUATIONS OF MOTION	N	6163	15265	234	2665	24327
EQUATIONS OF STATE	N	1517	2968	85	635	5205
EQUATORIAL ATMOSPHERE	N	147	1216	1	43	1407
EQUATORIAL ELECTROJET	N	82	561	2	18	663
EQUATORIAL ORBITS	N	88	211	0	68	367
EQUATORIAL REGIONS	N	198	275	2	81	556
EQUATORS	N	144	402	5	62	613
EQUILIBRIUM	N	318	506	57	237	1118
EQUILIBRIUM EQUATIONS	N	396	3439	38	141	4014
EQUILIBRIUM FLOW	N	344	589	22	142	1097
EQUILIBRIUM METHODS	N	85	237	19	29	370
EQUINOXES	N	66	325	6	25	422
EQUIPARTITION THEOREM	N	14	50	1	3	68
EQUIPMENT	N	112	20	81	254	467
EQUIPMENT SPECIFICATIONS	N	5338	1366	161	8369	15234
EQUIPOTENTIALS	N	43	227	1	17	288
EQUIVALENCE	N	221	400	16	72	709
EQUIVALENT CIRCUITS	N	367	3594	19	164	4144
ERBIUM	N	93	129	1	61	284

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ERBIUM ALLOYS	N	15	32	0	6	53
ERBIUM COMPOUNDS	N	51	92	0	23	166
ERBIUM ISOTOPES	N	27	2	0	9	38
EREP	N	1343	43	2	52	1440
ERGODIC PROCESS	N	150	347	46	49	592
ERGOMETERS	N	92	337	3	43	475
ERGOTAMINE	N	3	2	2	0	7
EROS (SATELLITES)	N	21	21	2	29	73
EROSION	N	1214	1226	77	1303	3820
EROSIVE BURNING	N	41	68	0	28	137
ERROR ANALYSIS	N	5447	19201	104	2656	27408
ERROR CORRECTING CODES	N	548	944	36	208	1736
ERROR CORRECTING DEVICES	N	581	1888	33	246	2748
ERROR DETECTION CODES	N	847	731	25	366	1969
ERROR FUNCTIONS	N	282	408	13	142	845
ERROR SIGNALS	N	286	787	3	158	1234
ERRORS	N	2958	704	100	1642	5404
ERS 17	N	1	0	0	0	1
ERS 18	N	4	2	0	2	8
ERS-1 (ESA SATELLITE)	N	263	155	0	17	435
ERYTHROCYTES	N	273	540	39	231	1083
ESA SATELLITES	N	388	428	8	45	869
ESA SPACECRAFT	N	22	78	0	2	102
ESCALATORS	N	3	4	12	3	22
ESCAPE	N	4	37	0	0	41
ESCAPE (ABANDONMENT)	N	36	43	4	61	144
ESCAPE CAPSULES	N	19	50	0	76	145
ESCAPE ROCKETS	N	11	10	0	22	43
ESCAPE SYSTEMS	N	194	367	12	626	1199
ESCAPE VELOCITY	N	42	253	0	38	333
ESCARPMENTS	N	22	21	0	10	53
ESCHERICHIA	N	104	94	3	64	265
ESKIMOS	N	2	0	1	1	4
ESOPHAGUS	N	10	30	2	6	48
ESRO 1 SATELLITE	N	131	73	0	4	208
ESRO 2 SATELLITE	N	45	44	0	10	99
ESRO 4 SATELLITE	N	32	68	1	1	102
ESSA SATELLITES	N	40	40	2	32	114
ESSA 1 SATELLITE	N	5	0	0	13	18
ESSA 2 SATELLITE	N	5	1	0	6	12
ESSA 3 SATELLITE	N	16	4	0	5	25
ESSA 4 SATELLITE	N	4	0	0	0	4
ESSA 5 SATELLITE	N	6	3	0	3	12
ESSA 6 SATELLITE	N	4	0	0	0	4
ESSA 7 SATELLITE	N	8	6	0	0	14
ESSA 8 SATELLITE	N	24	9	0	1	34
ESSA 9 SATELLITE	N	9	2	0	2	13
ESTERS	N	323	197	32	255	807
ESTIMATES	N	2120	441	105	737	3403
ESTIMATING	N	1674	1584	181	491	3930

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ESTIMATORS	N	94	238	2	31	365
ESTONIA	N	0	5	0	4	9
ESTROGENS	N	7	19	4	5	35
ESTUARIES	N	425	159	118	302	1004
ETA-MESONS	N	53	1	0	5	59
ETALONS	N	6	60	0	5	71
ETCHANTS	N	41	29	2	41	113
ETCHING	N	791	1015	33	634	2473
ETHANE	N	212	225	5	125	567
ETHERS	N	248	129	34	239	650
ETHICS	N	8	11	41	5	65
ETHIOPIA	N	17	18	3	13	51
ETHNIC FACTORS	N	8	3	12	8	31
ETHOXY ETHYLENE	N	2	0	0	1	3
ETHYL ALCOHOL	N	382	406	9	212	1009
ETHYL COMPOUNDS	N	120	95	0	109	324
ETHYLENE	N	325	319	14	232	890
ETHYLENE COMPOUNDS	N	162	117	3	128	410
ETHYLENE DIHYDRAZINE	N	0	0	0	1	1
ETHYLENE OXIDE	N	92	37	2	77	208
ETHYLENEDIAMINE	N	14	6	0	23	43
ETHYLENEDIAMINETETRAACETIC ACIDS	N	37	12	1	15	65
ETIOLOGY	N	57	151	40	55	303
ETTINGSHAUSEN EFFECT	N	4	10	1	2	17
EUCLIDEAN GEOMETRY	N	318	486	62	149	1015
EUDIOMETERS	N	1	1	0	2	4
EUGLENA	N	2	5	1	5	13
EUKARYOTES	N	11	41	0	10	62
EULER BUCKLING	N	49	128	1	15	193
EULER EQUATIONS OF MOTION	N	936	2557	18	222	3733
EULER-CAUCHY EQUATIONS	N	52	32	3	10	97
EULER-LAGRANGE EQUATION	N	510	1356	38	157	2061
EULER-LAMBERT EQUATION	N	1	17	0	3	21
EURECA (ESA)	N	73	128	0	45	246
EUROPA	N	37	169	5	32	243
EUROPA LAUNCH VEHICLES	N	17	23	1	37	78
EUROPA 1 LAUNCH VEHICLE	N	40	22	0	91	153
EUROPA 2 LAUNCH VEHICLE	N	29	41	0	391	461
EUROPA 3 LAUNCH VEHICLE	N	45	30	0	593	668
EUROPA 4 LAUNCH VEHICLE	N	3	0	0	1	4
EUROPE	N	949	976	287	922	3134
EUROPEAN AIRBUS	N	132	229	0	88	449
EUROPEAN COMMUNICATIONS SATELLITE	N	86	164	0	12	262
EUROPEAN SPACE AGENCY	N	389	859	41	401	1690
EUROPEAN SPACE PROGRAMS	N	1682	2558	46	350	4636
EUROPEAN 1 SPACECRAFT	N	21	10	0	5	36
EUROPIUM	N	99	135	1	44	279
EUROPIUM COMPOUNDS	N	62	78	1	35	176
EUROPIUM ISOTOPES	N	20	7	0	5	32
EUSTACHIAN TUBES	N	3	14	0	1	18

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EUTECTIC ALLOYS	N	332	1186	8	184	1710
EUTECTIC COMPOSITES	N	31	88	1	23	143
EUTECTICS	N	341	311	14	286	952
EUTROPHICATION	N	164	42	21	242	469
EUXENITE	N	0	1	0	0	1
EVACUATING	N	3	4	0	6	13
EVACUATING (TRANSPORTATION)	N	80	102	1	75	258
EVACUATING (VACUUM)	N	48	54	1	50	153
EVALUATION	N	2952	404	225	4771	8352
EVANESCENCE	N	15	56	0	11	82
EVAPORATION	N	1080	1328	39	611	3058
EVAPORATION RATE	N	156	337	0	96	589
EVAPORATIVE COOLING	N	111	164	1	85	361
EVAPORATORS	N	201	205	3	146	555
EVAPOROGRAPHY	N	6	15	0	2	23
EVAPOTRANSPIRATION	N	207	134	14	72	427
EVASIVE ACTIONS	N	54	276	0	64	394
EVASIVE SATELLITES	N	0	5	0	0	5
EVEN-EVEN NUCLEI	N	103	2	0	27	132
EVENING	N	7	60	0	5	72
EVENTS	N	61	35	36	15	147
EVERGLADES (FL)	N	9	4	3	8	24
EVOKED RESPONSE (PSYCHOPHYSIOLOGY)	N	120	161	9	59	349
EVOLUTION	N	17	36	39	24	116
EVOLUTION (DEVELOPMENT)	N	596	939	238	374	2147
EVOLUTION (LIBERATION)	N	12	8	1	13	34
EXAMINATION	N	44	22	129	34	229
EXCAVATION	N	86	27	16	80	209
EXCHANGERS	N	3	6	0	5	14
EXCHANGING	N	103	25	16	55	199
EXCIMER LASERS	N	275	773	9	197	1254
EXCIMERS	N	59	22	3	36	120
EXCITATION	N	2811	865	166	1432	5274
EXCITONS	N	246	497	45	87	875
EXCLUSION	N	13	3	4	11	31
EXCRETION	N	82	153	5	51	291
EXERCISE PHYSIOLOGY	N	201	605	24	53	883
EXHALATION	N	11	10	0	12	33
EXHAUST CLOUDS	N	3	0	0	3	6
EXHAUST DIFFUSERS	N	92	85	0	53	230
EXHAUST EMISSION	N	641	458	20	401	1520
EXHAUST FLOW SIMULATION	N	142	226	3	89	460
EXHAUST GASES	N	2433	1619	137	2312	6501
EXHAUST NOZZLES	N	517	546	4	694	1761
EXHAUST SYSTEMS	N	339	174	19	454	986
EXHAUST VELOCITY	N	90	157	0	33	280
EXHAUSTING	N	11	6	1	10	28
EXHAUSTION	N	18	33	1	9	61
EXISTENCE	N	75	57	7	14	153
EXISTENCE THEOREMS	N	261	3036	18	49	3364

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EXOBIOLOGY	N	1281	969	205	573	3028
EXOS SATELLITES	N	0	4	0	0	4
EXOS SOUNDING ROCKET	N	0	4	0	1	5
EXOS-A SATELLITE	N	0	0	0	0	0
EXOS-B SATELLITE	N	0	22	0	0	22
EXOS-C SATELLITE	N	1	7	0	0	8
EXOSAT SATELLITE	N	117	505	3	21	646
EXOSKELETONS	N	11	14	2	19	46
EXOSPHERE	N	103	496	8	197	804
EXOTHERMIC REACTIONS	N	215	639	7	127	988
EXPANDABLE STRUCTURES	N	153	86	7	182	428
EXPANSION	N	502	483	38	379	1402
EXPECTANCY HYPOTHESIS	N	28	109	0	3	140
EXPECTATION	N	35	58	6	6	105
EXPEDITIONS	N	64	20	7	28	119
EXPELLANTS	N	3	1	0	2	6
EXPENDABLE STAGES (SPACECRAFT)	N	28	91	0	44	163
EXPERIENCE	N	44	42	15	17	118
EXPERIMENT DESIGN	N	3468	1973	225	1875	7541
EXPERIMENTAL BOILING WATER REACTORS	N	11	0	0	1	12
EXPERIMENTAL BREEDER REACTOR 1	N	4	0	0	3	7
EXPERIMENTAL BREEDER REACTOR 2	N	149	5	0	19	173
EXPERIMENTAL GAS COOLED REACTORS	N	7	1	0	1	9
EXPERIMENTAL ORGANIC COOLED REACTORS	N	0	0	0	2	2
EXPERIMENTAL REFLECTOR ORBITAL SHOT PROJ	N	4	4	0	3	11
EXPERIMENTATION	N	666	118	136	1239	2159
EXPERT SYSTEMS	N	1227	1165	59	430	2881
EXPIRATION	N	17	73	2	6	98
EXPIRED AIR	N	33	103	0	9	145
EXPLODING WIRES	N	178	349	7	129	663
EXPLOITATION	N	42	16	12	75	145
EXPLORATION	N	307	32	108	225	672
EXPLORER SATELLITES	N	250	302	3	208	763
EXPLORER 1 SATELLITE	N	9	18	2	9	38
EXPLORER 10 SATELLITE	N	1	0	0	0	1
EXPLORER 11 SATELLITE	N	1	2	1	5	9
EXPLORER 12 SATELLITE	N	29	72	0	17	118
EXPLORER 14 SATELLITE	N	3	5	0	3	11
EXPLORER 15 SATELLITE	N	6	3	0	2	11
EXPLORER 16 SATELLITE	N	0	2	0	8	10
EXPLORER 17 SATELLITE	N	5	7	0	3	15
EXPLORER 18 SATELLITE	N	18	17	0	6	41
EXPLORER 19 SATELLITE	N	21	16	0	7	44
EXPLORER 2 SATELLITE	N	4	4	0	1	9
EXPLORER 20 SATELLITE	N	4	5	0	8	17
EXPLORER 21 SATELLITE	N	3	3	0	3	9
EXPLORER 22 SATELLITE	N	38	56	1	12	107
EXPLORER 23 SATELLITE	N	4	0	0	4	8
EXPLORER 24 SATELLITE	N	10	9	0	0	19
EXPLORER 25 SATELLITE	N	0	0	0	1	1

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EXPLORER 26 SATELLITE	N	12	14	0	6	32
EXPLORER 27 SATELLITE	N	10	18	0	6	34
EXPLORER 28 SATELLITE	N	17	31	0	5	53
EXPLORER 29 SATELLITE	N	54	2	0	1	57
EXPLORER 3 SATELLITE	N	2	8	0	9	19
EXPLORER 30 SATELLITE	N	4	10	0	2	16
EXPLORER 31 SATELLITE	N	9	30	0	18	57
EXPLORER 32 SATELLITE	N	30	17	0	8	55
EXPLORER 33 SATELLITE	N	46	79	0	30	155
EXPLORER 34 SATELLITE	N	57	71	0	13	141
EXPLORER 35 SATELLITE	N	73	117	0	38	228
EXPLORER 36 SATELLITE	N	38	1	0	6	45
EXPLORER 37 SATELLITE	N	2	11	0	0	13
EXPLORER 38 SATELLITE	N	25	11	0	4	40
EXPLORER 39 SATELLITE	N	13	5	0	1	19
EXPLORER 4 SATELLITE	N	3	3	0	7	13
EXPLORER 40 SATELLITE	N	29	39	1	3	72
EXPLORER 41 SATELLITE	N	23	34	0	15	72
EXPLORER 43 SATELLITE	N	50	80	0	30	160
EXPLORER 44 SATELLITE	N	0	1	0	0	1
EXPLORER 45 SATELLITE	N	0	29	0	2	31
EXPLORER 46 SATELLITE	N	3	1	0	0	4
EXPLORER 47 SATELLITE	N	17	54	0	16	87
EXPLORER 48 SATELLITE	N	1	0	0	0	1
EXPLORER 49 SATELLITE	N	11	10	0	5	26
EXPLORER 5 SATELLITE	N	1	0	0	2	3
EXPLORER 50 SATELLITE	N	39	99	0	27	165
EXPLORER 51 SATELLITE	N	11	116	0	2	129
EXPLORER 52 SATELLITE	N	4	3	0	0	7
EXPLORER 53 SATELLITE	N	0	1	0	0	1
EXPLORER 54 SATELLITE	N	8	8	0	2	18
EXPLORER 55 SATELLITE	N	19	58	0	7	84
EXPLORER 6 SATELLITE	N	3	1	0	4	8
EXPLORER 7 SATELLITE	N	4	1	0	2	7
EXPLORER 8 SATELLITE	N	1	1	0	1	3
EXPLORER 9 SATELLITE	N	4	2	0	2	8
EXPLOSION SUPPRESSION	N	8	2	0	3	13
EXPLOSIONS	N	823	807	92	846	2568
EXPLOSIVE DECOMPRESSION	N	16	27	0	18	61
EXPLOSIVE DEVICES	N	198	181	12	355	746
EXPLOSIVE FORMING	N	119	175	7	137	438
EXPLOSIVE WELDING	N	68	187	15	65	335
EXPLOSIVES	N	1272	501	123	1998	3894
EXPONENTIAL FUNCTIONS	N	719	943	36	256	1954
EXPONENTS	N	54	68	22	25	169
EXPOS (SPACELAB PAYLOAD)	N	3	3	0	1	7
EXPOSURE	N	896	430	39	879	2244
EXPULSION	N	34	26	0	116	176
EXPULSION BLADDERS	N	29	8	2	141	180
EXTENSIONS	N	89	45	10	46	190

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EXTENSOMETERS	N	147	181	4	98	430
EXTERNAL COMBUSTION ENGINES	N	63	24	3	45	135
EXTERNAL STORE SEPARATION	N	64	67	1	199	331
EXTERNAL STORES	N	365	147	1	1412	1925
EXTERNAL SURFACE CURRENTS	N	63	80	0	4	147
EXTERNAL TANKS	N	289	185	4	369	847
EXTERNALLY BLOWN FLAPS	N	187	109	0	30	326
EXTINCTION	N	410	595	19	187	1211
EXTINGUISHING	N	101	130	5	98	334
EXTRACTION	N	374	99	57	304	834
EXTRAGALACTIC RADIO SOURCES	N	192	1678	9	73	1952
EXTRAPOLATION	N	497	832	18	219	1566
EXTRASENSORY PERCEPTION	N	7	7	6	6	26
EXTRASOLAR PLANETS	N	18	276	3	20	317
EXTRATERRESTRIAL COMMUNICATION	N	7	77	4	4	92
EXTRATERRESTRIAL ENVIRONMENTS	N	99	78	33	209	419
EXTRATERRESTRIAL INTELLIGENCE	N	43	247	21	27	338
EXTRATERRESTRIAL LIFE	N	219	764	154	207	1344
EXTRATERRESTRIAL MATTER	N	79	187	10	97	373
EXTRATERRESTRIAL RADIATION	N	479	782	40	372	1673
EXTRATERRESTRIAL RADIO WAVES	N	240	186	7	64	497
EXTRATERRESTRIAL RESOURCES	N	70	356	13	97	536
EXTRAVEHICULAR ACTIVITY	N	522	566	21	464	1573
EXTRAVEHICULAR MOBILITY UNITS	N	32	53	0	35	120
EXTREME ULTRAVIOLET EXPLORER SATELLITE	N	8	41	0	8	57
EXTREME ULTRAVIOLET RADIATION	N	144	627	1	78	850
EXTREMELY HIGH FREQUENCIES	N	477	721	2	558	1758
EXTREMELY LOW FREQUENCIES	N	265	240	1	124	630
EXTREMELY LOW RADIO FREQUENCIES	N	180	449	10	115	754
EXTREMUM VALUES	N	363	1616	39	191	2209
EXTROVERSION	N	3	9	4	2	18
EXTRUDING	N	550	656	67	645	1918
EYE (ANATOMY)	N	456	449	87	497	1489
EYE DISEASES	N	49	117	25	27	218
EYE DOMINANCE	N	3	39	1	2	45
EYE EXAMINATIONS	N	36	133	8	17	194
EYE MOVEMENTS	N	379	836	38	170	1423
EYE PROTECTION	N	122	94	5	262	483
EYEPIECES	N	24	40	2	31	97
EYRING THEORY	N	11	16	0	2	29
F REGION	N	798	2990	19	312	4119
F STARS	N	58	481	0	10	549
F 1 REGION	N	30	163	1	50	244
F 2 REGION	N	137	1437	2	139	1715
F-1 ROCKET ENGINE	N	3	7	0	62	72
F-100 AIRCRAFT	N	36	38	0	87	161
F-101 AIRCRAFT	N	7	9	2	51	69
F-102 AIRCRAFT	N	14	8	1	41	64
F-104 AIRCRAFT	N	61	55	2	79	197
F-105 AIRCRAFT	N	10	7	3	79	99

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
F-106 AIRCRAFT	N	106	66	3	136	311
F-111 AIRCRAFT	N	139	182	5	664	990
F-14 AIRCRAFT	N	98	196	3	558	855
F-15 AIRCRAFT	N	184	356	3	504	1047
F-16 AIRCRAFT	N	222	477	10	583	1292
F-17 AIRCRAFT	N	9	34	0	15	58
F-18 AIRCRAFT	N	64	220	3	131	418
F-2 AIRCRAFT	N	8	3	0	8	19
F-20 AIRCRAFT	N	2	30	0	6	38
F-27 AIRCRAFT	N	23	16	0	7	46
F-28 HELICOPTER	N	0	1	0	0	1
F-28 TRANSPORT AIRCRAFT	N	32	27	1	5	65
F-4 AIRCRAFT	N	216	183	2	1140	1541
F-5 AIRCRAFT	N	38	65	2	104	209
F-8 AIRCRAFT	N	91	77	1	138	307
F-84 AIRCRAFT	N	2	0	1	7	10
F-86 AIRCRAFT	N	4	6	3	16	29
F-89 AIRCRAFT	N	4	0	1	7	12
F-9 AIRCRAFT	N	1	0	0	13	14
F-94 AIRCRAFT	N	1	2	2	11	16
FABRICATION	N	4148	6112	307	5440	16007
FABRICS	N	399	351	44	532	1326
FABRY-PEROT INTERFEROMETERS	N	306	1451	9	136	1902
FABRY-PEROT SPECTROMETERS	N	77	288	5	56	426
FACE (ANATOMY)	N	29	24	8	39	100
FACE CENTERED CUBIC LATTICES	N	205	1326	3	53	1587
FACILITIES	N	81	37	40	229	387
FACSIMILE COMMUNICATION	N	111	126	8	90	335
FACTOR ANALYSIS	N	495	250	41	214	1000
FACTORIAL DESIGN	N	132	71	13	43	259
FACTORIALS	N	58	14	3	25	100
FACTORIZATION	N	274	365	5	38	682
FACULAE	N	81	508	0	44	633
FADDEEV EQUATIONS	N	43	12	1	9	65
FADING	N	101	35	1	53	190
FAIL-SAFE SYSTEMS	N	211	988	10	142	1351
FAILURE	N	1073	114	66	1765	3018
FAILURE ANALYSIS	N	3638	5584	161	3635	13018
FAILURE MODES	N	1278	3399	30	780	5487
FAINT OBJECT CAMERA	N	26	89	0	6	121
FAINT OBJECTS	N	23	149	0	6	178
FAIRCHILD-HILLER AIRCRAFT	N	6	6	0	4	16
FAIREY AIRCRAFT	N	2	0	0	0	2
FAIRINGS	N	107	77	1	254	439
FAITH 7	N	1	0	1	1	3
FALCON MISSILE	N	0	0	0	35	35
FALKNER-SKAN EQUATION	N	13	112	0	5	130
FALLING	N	24	27	1	24	76
FALLING SPHERES	N	68	56	1	28	153
FALLOUT	N	366	80	10	207	663

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FALSE ALARMS	N	137	543	0	115	795
FAN BLADES	N	101	173	1	68	343
FAN IN WING AIRCRAFT	N	29	26	1	16	72
FANS	N	81	133	20	126	360
FANS (LANDFORMS)	N	11	0	1	5	17
FAR FIELDS	N	819	3234	2	314	4369
FAR INFRARED RADIATION	N	641	2261	28	499	3429
FAR ULTRAVIOLET RADIATION	N	441	2025	13	259	2738
FAR UV SPECTROSCOPIC EXPLORER	N	2	2	0	2	6
FARADAY DARK SPACE	N	1	5	0	0	6
FARADAY EFFECT	N	566	1487	10	225	2288
FARM CROPS	N	400	389	60	192	1041
FARMLANDS	N	242	148	21	75	486
FAST FOURIER TRANSFORMATIONS	N	670	1635	9	245	2559
FAST NEUTRONS	N	652	233	7	315	1207
FAST NUCLEAR REACTORS	N	951	54	16	366	1387
FAST OXIDE REACTORS	N	6	0	0	1	7
FAST TEST REACTORS	N	116	5	4	67	192
FASTENERS	N	249	301	31	440	1021
FASTING	N	4	5	0	0	9
FAT EMBOLISMS	N	4	9	1	1	15
FATIGUE (BIOLOGY)	N	325	330	31	181	867
FATIGUE (MATERIALS)	N	3216	1442	427	2264	7349
FATIGUE LIFE	N	1960	5314	60	1118	8452
FATIGUE TESTING MACHINES	N	91	463	12	61	627
FATIGUE TESTS	N	2203	6383	159	1439	10184
FATS	N	43	77	17	36	173
FATTY ACIDS	N	126	218	28	97	469
FAULT TOLERANCE	N	777	1097	41	401	2316
FAULT TREES	N	124	162	2	86	374
FAULTS	N	40	39	1	39	119
FAYALITE	N	2	36	0	1	39
FD 2 AIRCRAFT	N	7	0	0	6	13
FDL-5 REENTRY VEHICLE	N	0	0	0	9	9
FEAR	N	16	19	3	12	50
FEAR OF FLYING	N	9	26	0	2	37
FEASIBILITY	N	771	249	13	860	1893
FEASIBILITY ANALYSIS	N	3029	2417	22	2492	7960
FEATHER RIVER BASIN (CA)	N	3	1	0	2	6
FEATHERING	N	15	7	0	1	23
FEATURE IDENTIFICATION AND LOCATION EXPER	N	1	7	0	1	9
FECES	N	68	42	1	56	167
FEDERAL BUDGETS	N	710	89	470	781	2050
FEDERATIONS	N	3	1	65	2	71
FEED SYSTEMS	N	232	173	6	372	783
FEEDBACK	N	760	715	90	435	2000
FEEDBACK AMPLIFIERS	N	95	422	16	83	616
FEEDBACK CIRCUITS	N	175	911	16	158	1260
FEEDBACK CONTROL	N	2993	9190	254	1433	13870
FEEDBACK FREQUENCY MODULATION	N	37	72	1	11	121

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FEEDERS	N	42	15	1	48	106
FEEDFORWARD CONTROL	N	58	302	4	15	379
FEEDING (SUPPLYING)	N	56	50	8	69	183
FEET (ANATOMY)	N	15	18	1	25	59
FELDSPARS	N	81	420	7	38	546
FELSITE	N	1	11	0	2	14
FELTS	N	27	30	1	34	92
FEMALES	N	210	231	484	187	1112
FEMUR	N	19	54	1	12	86
FENCES	N	2	7	0	1	10
FENCES (BARRIERS)	N	18	19	1	9	47
FERMAT PRINCIPLE	N	26	53	4	6	89
FERMENTATION	N	205	118	22	150	495
FERMI LIQUIDS	N	31	51	7	5	94
FERMI SURFACES	N	456	600	32	138	1226
FERMI-DIRAC STATISTICS	N	16	63	0	9	88
FERMIONS	N	301	224	11	93	629
FERMIUM	N	3	0	0	1	4
FERRANTI MERCURY COMPUTER	N	4	1	0	1	6
FERRATES	N	25	5	0	9	39
FERRIC IONS	N	64	101	0	20	185
FERRIMAGNETIC MATERIALS	N	48	76	3	33	160
FERRIMAGNETISM	N	30	31	8	21	90
FERRIMAGNETS	N	29	17	0	17	63
FERRITES	N	639	1179	53	610	2481
FERRITIC STAINLESS STEELS	N	133	280	10	52	475
FERROCENES	N	68	15	1	89	173
FERROELECTRICITY	N	383	507	61	242	1193
FERROFLUIDS	N	26	83	4	21	134
FERROGRAPHY	N	13	15	1	3	32
FERROMAGNETIC FILMS	N	48	94	1	33	176
FERROMAGNETIC MATERIALS	N	474	467	25	309	1275
FERROMAGNETIC RESONANCE	N	77	154	6	51	288
FERROMAGNETISM	N	400	362	69	218	1049
FERROUS METALS	N	115	107	61	112	395
FERRY SPACECRAFT	N	12	42	2	26	82
FERTILITY	N	19	10	5	13	47
FERTILIZATION	N	44	24	9	19	96
FERTILIZERS	N	114	70	22	115	321
FETUSES	N	29	23	22	25	99
FEVER	N	17	15	6	66	104
FEYNMAN DIAGRAMS	N	198	106	14	89	407
FIAT AIRCRAFT	N	0	1	0	1	2
FIBER COMPOSITES	N	1260	4153	74	1031	6518
FIBER OPTICS	N	2145	5093	276	1821	9335
FIBER ORIENTATION	N	323	2040	8	162	2533
FIBER RELEASE	N	30	13	1	8	52
FIBER STRENGTH	N	272	1596	12	190	2070
FIBERS	N	824	293	184	1108	2409
FIBERS (MATHEMATICS)	N	38	18	21	27	104

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FIBONACCI NUMBERS	N	20	21	2	1	44
FIBRILLATION	N	15	64	3	8	90
FIBRIN	N	19	33	3	11	66
FIBRINOGEN	N	29	30	2	13	74
FIBROBLASTS	N	32	20	0	20	72
FIBROSIS	N	4	17	0	8	29
FICKS EQUATION	N	68	89	4	22	183
FIDUCIARIES	N	5	1	3	3	12
FIELD ALIGNED CURRENTS	N	215	941	0	12	1168
FIELD ARMY BALLISTIC MISSILES	N	2	1	0	1	4
FIELD COILS	N	77	223	3	35	338
FIELD EFFECT TRANSISTORS	N	1222	3769	113	1304	6408
FIELD EMISSION	N	301	265	19	147	732
FIELD INTENSITY METERS	N	39	45	0	34	118
FIELD MODE THEORY	N	18	394	0	1	413
FIELD OF VIEW	N	243	381	0	111	735
FIELD STRENGTH	N	565	1684	10	199	2458
FIELD THEORY (ALGEBRA)	N	299	95	69	137	600
FIELD THEORY (PHYSICS)	N	1569	3547	361	563	6040
FIELDS	N	14	7	4	18	43
FIGHTER AIRCRAFT	N	1414	2693	186	3418	7711
FIGURE OF MERIT	N	121	432	2	118	673
FILAMENT WINDING	N	326	859	8	635	1828
FILAMENTS	N	163	621	4	177	965
FILE MAINTENANCE (COMPUTERS)	N	653	94	47	290	1084
FILES	N	20	7	13	19	59
FILES (TOOLS)	N	0	1	0	2	3
FILLERS	N	224	716	11	341	1292
FILLETS	N	43	88	2	29	162
FILLING	N	66	52	1	96	215
FILM BOILING	N	111	265	7	68	451
FILM CONDENSATION	N	54	129	2	25	210
FILM COOLING	N	325	594	8	203	1130
FILM THICKNESS	N	612	2464	12	253	3341
FILMS	N	156	95	25	192	468
FILTER WHEEL INFRARED SPECTROMETERS	N	57	9	0	5	71
FILTERGRAMS	N	19	160	0	2	181
FILTERS	N	249	248	26	250	773
FILTRATION	N	574	419	57	485	1535
FINANCE	N	200	180	338	435	1153
FINANCIAL MANAGEMENT	N	524	345	518	533	1920
FINE	N	0	0	0	1	1
FINE STRUCTURE	N	435	2531	20	171	3157
FINENESS	N	25	12	2	19	58
FINENESS RATIO	N	28	27	0	27	82
FINES	N	88	515	2	46	651
FINGERS	N	40	110	4	26	180
FINISHES	N	40	11	33	76	160
FINITE DIFFERENCE THEORY	N	4237	9382	138	1313	15070
FINITE ELEMENT METHOD	N	7573	13868	438	2563	24442

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FINITE VOLUME METHOD	N	224	579	4	21	828
FINLAND	N	268	102	11	145	526
FINNED BODIES	N	110	249	1	100	460
FINS	N	303	379	4	426	1112
FIORDS	N	6	5	1	5	17
FIR FILTERS	N	32	242	0	6	280
FIRE CONTROL	N	316	356	12	3110	3794
FIRE CONTROL CIRCUITS	N	24	13	0	197	234
FIRE DAMAGE	N	128	67	5	110	310
FIRE EXTINGUISHERS	N	222	94	42	309	667
FIRE FIGHTING	N	246	135	82	349	812
FIRE POINT	N	20	18	8	20	66
FIRE PREVENTION	N	639	411	306	689	2045
FIREBALLS	N	28	203	2	39	272
FIREBEE 2 TARGET DRONE AIRCRAFT	N	15	3	0	30	48
FIREBREAKS	N	12	2	0	5	19
FIREFLIES	N	4	1	0	2	7
FIREPROOFING	N	203	86	60	226	575
FIRES	N	592	135	131	620	1478
FIRING (IGNITING)	N	89	75	8	191	363
FIRMWARE	N	15	13	1	5	34
FIRST AID	N	22	37	41	32	132
FISCHER-TROPSCH PROCESS	N	24	2	0	8	34
FISHBOWL OPERATION	N	1	0	0	10	11
FISHERIES	N	116	81	30	120	347
FISHES	N	462	120	183	417	1182
FISSILE FUELS	N	27	22	1	10	60
FISSION	N	322	99	18	189	628
FISSION ELECTRIC CELLS	N	6	5	0	8	19
FISSION PRODUCTS	N	1161	164	24	663	2012
FISSION WEAPONS	N	2	1	20	7	30
FISSIONABLE MATERIALS	N	162	35	6	104	307
FISSIUM	N	6	0	0	0	6
FISSURES (GEOLOGY)	N	14	12	1	8	35
FITNESS	N	8	6	4	8	26
FITTING	N	116	37	5	41	199
FITTINGS	N	85	43	18	225	371
FIXED POINT ARITHMETIC	N	58	70	4	12	144
FIXED POINTS (MATHEMATICS)	N	223	333	30	92	678
FIXED WINGS	N	146	205	1	136	488
FIXING	N	7	16	5	14	42
FIXTURES	N	37	39	15	56	147
FIZEAU EFFECT	N	10	47	0	1	58
FLAGELLATA	N	7	8	4	26	45
FLAKES	N	12	31	0	11	54
FLAKING	N	14	12	0	6	32
FLAME CALORIMETERS	N	3	10	1	3	17
FLAME DEFLECTORS	N	5	8	0	19	32
FLAME HOLDERS	N	98	167	0	80	345
FLAME IONIZATION	N	74	184	3	67	328

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLAME PLATING	N	8	6	0	1	15
FLAME PROBES	N	45	163	2	30	240
FLAME PROPAGATION	N	882	2620	39	399	3940
FLAME RETARDANTS	N	223	190	42	215	670
FLAME SPECTROSCOPY	N	129	470	20	57	676
FLAME SPRAYING	N	57	113	5	78	253
FLAME STABILITY	N	215	882	13	111	1221
FLAME TEMPERATURE	N	210	968	8	135	1321
FLAMEOUT	N	31	68	0	46	145
FLAMES	N	634	272	78	436	1420
FLAMMABILITY	N	643	522	116	640	1921
FLAMMABLE GASES	N	95	123	9	92	319
FLANGE WRINKLING	N	13	9	0	1	23
FLANGES	N	138	164	3	170	475
FLAPERONS	N	4	14	0	2	20
FLAPPING	N	68	128	1	27	224
FLAPPING HINGES	N	47	44	1	11	103
FLAPS (CONTROL SURFACES)	N	322	251	6	379	958
FLARE STARS	N	28	430	6	5	469
FLARED BODIES	N	32	50	0	75	157
FLARES	N	54	263	0	267	584
FLASH	N	37	213	2	40	292
FLASH BLINDNESS	N	64	36	0	109	209
FLASH LAMPS	N	249	511	8	191	959
FLASH POINT	N	84	53	6	49	192
FLASH WELDING	N	1	13	5	7	26
FLASHBACK	N	20	24	0	13	57
FLASHING (VAPORIZING)	N	71	34	5	53	163
FLASHOVER	N	62	18	0	32	112
FLASKS	N	6	4	1	12	23
FLAT CONDUCTORS	N	84	34	4	66	188
FLAT LAYERS	N	33	227	1	18	279
FLAT PATTERNS	N	1	2	0	1	4
FLAT PLATES	N	1997	6146	35	729	8907
FLAT SURFACES	N	206	671	9	114	1000
FLATNESS	N	29	56	0	22	107
FLATS (LANDFORMS)	N	12	8	5	5	30
FLATTENING	N	32	66	0	20	118
FLATWORMS	N	3	2	0	4	9
FLAVOR (PARTICLE PHYSICS)	N	38	17	2	13	70
FLEET BALLISTIC MISSILES	N	2	5	0	66	73
FLEET SATELLITE COMMUNICATION SYSTEM	N	10	22	1	19	52
FLEXIBILITY	N	805	378	35	636	1854
FLEXIBLE BODIES	N	648	1528	8	350	2534
FLEXIBLE SPACECRAFT	N	295	849	3	102	1249
FLEXIBLE WINGS	N	77	123	1	51	252
FLEXING	N	345	585	11	190	1131
FLEXORS	N	6	13	0	4	23
FLICKER	N	57	161	1	15	234
FLIGHT	N	79	30	69	154	332

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLIGHT ALTITUDE	N	192	436	3	191	822
FLIGHT CHARACTERISTICS	N	1285	1430	179	1431	4325
FLIGHT CLOTHING	N	131	105	3	253	492
FLIGHT CONDITIONS	N	296	799	22	225	1342
FLIGHT CONTROL	N	2630	2943	234	3531	9338
FLIGHT CREWS	N	1166	1270	54	1507	3997
FLIGHT ENVELOPES	N	167	207	0	81	455
FLIGHT FATIGUE	N	83	134	1	49	267
FLIGHT FITNESS	N	162	474	7	57	700
FLIGHT HAZARDS	N	560	825	35	283	1703
FLIGHT INSTRUMENTS	N	469	391	103	533	1496
FLIGHT LOAD RECORDERS	N	59	35	1	44	139
FLIGHT MANAGEMENT SYSTEMS	N	46	218	1	18	283
FLIGHT MECHANICS	N	409	483	117	317	1326
FLIGHT NURSES	N	0	5	0	0	5
FLIGHT OPERATIONS	N	145	176	10	167	498
FLIGHT OPTIMIZATION	N	147	453	14	152	766
FLIGHT PATHS	N	1319	1614	29	1022	3984
FLIGHT PLANS	N	271	290	12	249	822
FLIGHT RECORDERS	N	206	179	8	97	490
FLIGHT RULES	N	40	42	13	33	128
FLIGHT SAFETY	N	1417	1803	118	902	4240
FLIGHT SIMULATION	N	2142	2444	46	1788	6420
FLIGHT SIMULATORS	N	1255	1139	52	958	3404
FLIGHT STABILITY TESTS	N	146	169	6	162	483
FLIGHT STRESS	N	46	102	2	21	171
FLIGHT STRESS (BIOLOGY)	N	311	477	27	168	983
FLIGHT SURGEONS	N	42	55	2	17	116
FLIGHT TEST INSTRUMENTS	N	130	101	15	114	360
FLIGHT TEST VEHICLES	N	40	67	4	104	215
FLIGHT TESTS	N	4385	6041	205	9652	20283
FLIGHT TIME	N	171	421	3	122	717
FLIGHT TRAINING	N	536	439	65	582	1622
FLIGHT VEHICLES	N	44	365	21	30	460
FLINT	N	3	3	0	1	7
FLIP-FLOPS	N	185	346	32	326	889
FLIR DETECTORS	N	139	233	2	457	831
FLOAT ZONES	N	47	97	0	94	238
FLOATING	N	110	89	4	76	279
FLOATING POINT ARITHMETIC	N	240	215	23	84	562
FLOATS	N	77	62	7	141	287
FLOCCULATING	N	68	42	11	43	164
FLOOD CONTROL	N	76	17	7	128	228
FLOOD DAMAGE	N	66	34	7	53	160
FLOOD PLAINS	N	131	49	9	88	277
FLOOD PREDICTIONS	N	179	75	9	105	368
FLOODS	N	359	134	48	222	763
FLOORS	N	102	48	17	114	281
FLOQUET THEOREM	N	69	286	1	15	371
FLORIDA	N	548	272	110	433	1363

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLOTATION	N	90	49	54	133	326
FLOUR	N	0	0	0	2	2
FLOUR (FOOD)	N	5	1	2	6	14
FLOW	N	57	6	6	178	247
FLOW CHAMBERS	N	29	55	0	37	121
FLOW CHARACTERISTICS	N	2215	3209	236	1214	6874
FLOW CHARTS	N	1579	1350	92	1488	4509
FLOW COEFFICIENTS	N	168	244	6	92	510
FLOW DEFLECTION	N	100	1085	1	40	1226
FLOW DIRECTION INDICATORS	N	43	50	2	18	113
FLOW DISTORTION	N	330	1683	8	103	2124
FLOW DISTRIBUTION	N	7435	9825	86	4114	21460
FLOW EQUATIONS	N	2092	5195	44	643	7974
FLOW GEOMETRY	N	735	3732	13	315	4795
FLOW GRAPHS	N	20	52	4	12	88
FLOW MEASUREMENT	N	1789	4757	174	884	7604
FLOW NETS	N	11	10	2	11	34
FLOW REGULATORS	N	116	143	3	124	386
FLOW RESISTANCE	N	225	913	6	130	1274
FLOW STABILITY	N	1176	4696	49	477	6398
FLOW THEORY	N	836	3281	118	338	4573
FLOW VELOCITY	N	3778	12894	31	1937	18640
FLOW VISUALIZATION	N	2307	4875	37	881	8100
FLOWMETERS	N	436	548	56	390	1430
FLOX	N	48	21	1	284	354
FLUCTUATION THEORY	N	103	1601	20	28	1752
FLUE GASES	N	67	7	6	37	117
FLUENCE	N	130	124	2	23	279
FLUERICS	N	49	30	1	40	120
FLUES	N	121	66	10	71	268
FLUID AMPLIFIERS	N	205	386	32	201	824
FLUID BOUNDARIES	N	179	665	12	77	933
FLUID DYNAMICS	N	2580	1824	794	1718	6916
FLUID FILLED SHELLS	N	38	119	1	9	167
FLUID FILMS	N	199	1127	20	84	1430
FLUID FILTERS	N	259	209	10	333	811
FLUID FLOW	N	3051	1501	262	2234	7048
FLUID INJECTION	N	154	679	3	100	936
FLUID JETS	N	215	316	3	97	631
FLUID LOGIC	N	20	107	7	8	142
FLUID MANAGEMENT	N	87	110	0	37	234
FLUID MECHANICS	N	1512	1554	613	1075	4754
FLUID POWER	N	69	92	86	81	328
FLUID PRESSURE	N	99	287	5	48	439
FLUID ROTOR GYROSCOPES	N	16	80	1	12	109
FLUID SWITCHING ELEMENTS	N	49	155	3	35	242
FLUID TRANSMISSION LINES	N	52	124	3	87	266
FLUID-SOLID INTERACTIONS	N	50	228	1	21	300
FLUIDIC CIRCUITS	N	77	288	8	48	421
FLUIDICS	N	365	606	96	561	1628

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLUIDIZED BED PROCESSORS	N	799	431	39	605	1874
FLUIDS	N	138	81	75	253	547
FLUORESCENCE	N	1673	2344	117	974	5108
FLUORIDES	N	704	468	23	533	1728
FLUORINATION	N	115	60	5	152	332
FLUORINE	N	420	490	25	557	1492
FLUORINE COMPOUNDS	N	277	96	17	288	678
FLUORINE ISOTOPES	N	8	6	0	2	16
FLUORINE ORGANIC COMPOUNDS	N	63	106	10	51	230
FLUORITE	N	28	23	1	5	57
FLUORO COMPOUNDS	N	166	99	5	184	454
FLUOROAMINES	N	21	6	0	91	118
FLUOROCARBONS	N	239	360	31	218	848
FLUOROHYDROCARBONS	N	125	190	1	80	396
FLUOROPHLOGOPITE	N	1	1	0	0	2
FLUOROPOLYMERS	N	101	33	1	133	268
FLUOROSCOPY	N	37	61	11	31	140
FLUOROSILICATES	N	11	7	0	14	32
FLUORSPAR	N	4	0	6	2	12
FLUSHING	N	17	9	0	28	54
FLUTTER	N	726	368	41	593	1728
FLUTTER ANALYSIS	N	585	1589	22	378	2574
FLUX	N	20	7	1	35	63
FLUX (RATE)	N	1554	549	9	733	2845
FLUX DENSITY	N	1461	2117	11	760	4349
FLUX PINNING	N	26	43	0	5	74
FLUX PUMPS	N	14	15	1	7	37
FLUX QUANTIZATION	N	62	433	0	21	516
FLUX TRANSFER EVENTS	N	0	5	0	0	5
FLUX VECTOR SPLITTING	N	35	111	0	3	149
FLUXES	N	81	34	8	87	210
FLY ASH	N	47	11	2	44	104
FLY BY TUBE CONTROL	N	2	3	0	0	5
FLY BY WIRE CONTROL	N	313	560	10	248	1131
FLYBY MISSIONS	N	340	733	8	243	1324
FLYING EJECTION SEATS	N	9	22	2	14	47
FLYING PERSONNEL	N	219	323	11	140	693
FLYING PLATFORMS	N	70	176	9	137	392
FLYING SPOT SCANNERS	N	33	48	1	20	102
FLYWHEELS	N	517	518	13	228	1276
FM/PM (MODULATION)	N	10	23	1	8	42
FOAMING	N	39	19	1	22	81
FOAMS	N	536	316	76	575	1503
FOCAL PLANE DEVICES	N	357	1001	0	197	1555
FOCI	N	90	207	4	42	343
FOCUSING	N	1024	2037	16	730	3807
FOG	N	769	714	25	453	1961
FOG DISPERSAL	N	57	84	2	48	191
FOIL BEARINGS	N	41	35	0	24	100
FOILS	N	34	29	0	29	92

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FOILS (MATERIALS)	N	334	157	5	220	716
FOKKER AIRCRAFT	N	22	60	4	10	96
FOKKER-PLANCK EQUATION	N	357	1132	7	71	1567
FOLDING	N	63	30	2	53	148
FOLDING FIN AIRCRAFT ROCKET VEHICLE	N	3	0	1	47	51
FOLDING STRUCTURES	N	221	107	0	134	462
FOLDS (GEOLOGY)	N	60	33	6	32	131
FOLIAGE	N	70	47	3	70	190
FOLIC ACID	N	3	5	3	1	12
FOOD	N	246	109	322	262	939
FOOD CHAIN	N	40	8	6	26	80
FOOD INTAKE	N	92	210	18	65	385
FOOD PROCESSING	N	76	18	41	98	233
FOOD PRODUCTION (IN SPACE)	N	30	55	0	7	92
FOOTPRINTS	N	23	30	0	8	61
FORBIDDEN BANDS	N	65	824	1	20	910
FORBIDDEN TRANSITIONS	N	111	783	5	47	946
FORBUSH DECREASES	N	67	497	1	16	581
FORCE	N	33	67	17	35	152
FORCE DISTRIBUTION	N	481	1006	17	273	1777
FORCE VECTOR RECORDERS	N	1	11	0	1	13
FORCE-FREE MAGNETIC FIELDS	N	38	285	0	9	332
FORCED CONVECTION	N	292	891	14	115	1312
FORCED VIBRATION	N	292	1930	19	91	2332
FOREARM	N	11	54	0	7	72
FOREBODIES	N	107	180	0	117	404
FORECASTING	N	1336	329	340	944	2949
FOREHEAD	N	3	2	0	0	5
FOREIGN BODIES	N	31	21	1	16	69
FOREIGN POLICY	N	55	19	102	97	273
FOREST FIRE DETECTION	N	35	71	3	21	130
FOREST FIRES	N	64	100	9	35	208
FOREST MANAGEMENT	N	320	277	52	177	826
FORESTS	N	1340	887	158	450	2835
FORGING	N	488	724	55	603	1870
FORKS	N	3	5	0	12	20
FORM FACTORS	N	319	90	5	77	491
FORMALDEHYDE	N	234	703	11	159	1107
FORMALISM	N	361	148	21	63	593
FORMAT	N	674	103	47	400	1224
FORMATES	N	32	31	0	25	88
FORMATION	N	29	22	7	58	116
FORMATIONS	N	119	33	33	93	278
FORMHYDROXAMIC ACID	N	1	0	0	0	1
FORMIC ACID	N	45	110	0	28	183
FORMICA	N	0	0	0	1	1
FORMING TECHNIQUES	N	496	594	116	560	1766
FORMS (PAPER)	N	21	3	18	31	73
FORMULAS	N	34	6	27	12	79
FORMULAS (MATHEMATICS)	N	659	290	95	266	1310

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FORMULATIONS	N	279	18	27	436	760
FORMYL IONS	N	1	78	0	1	80
FORSTERITE	N	3	55	0	4	62
FORTISAN (TRADEMARK)	N	0	0	0	3	3
FORTRAN	N	5815	1408	357	4332	11912
FORWARD SCATTERING	N	235	473	0	101	809
FOSSIL FUELS	N	837	513	89	626	2065
FOSSILS	N	144	217	114	125	600
FOSTER THEORY	N	2	3	1	1	7
FOULING	N	138	50	11	156	355
FOUNDATIONS	N	242	144	120	251	757
FOUNDRIES	N	57	22	16	52	147
FOUR BODY PROBLEM	N	43	94	1	9	147
FOURIER ANALYSIS	N	1162	1990	115	554	3821
FOURIER LAW	N	20	84	3	11	118
FOURIER SERIES	N	551	2300	147	192	3190
FOURIER TRANSFORMATION	N	2733	7075	213	1096	11117
FOURIER-BESSEL TRANSFORMATIONS	N	32	62	7	17	118
FOVEA	N	29	198	1	23	251
FR-1 SATELLITE	N	13	25	0	3	41
FRACTALS	N	97	291	3	13	404
FRACTIONATION	N	222	335	26	191	774
FRACTIONS	N	43	64	8	25	140
FRACTOGRAPHY	N	492	2144	37	219	2892
FRACTURE MECHANICS	N	4580	9420	454	2289	16743
FRACTURE STRENGTH	N	2137	7475	211	1115	10938
FRACTURES (MATERIALS)	N	574	393	102	413	1482
FRACTURING	N	530	214	92	355	1191
FRAGMENTATION	N	379	540	14	395	1328
FRAGMENTS	N	137	141	1	180	459
FRAME PHOTOGRAPHY	N	55	156	1	23	235
FRAMES	N	243	349	79	166	837
FRAMES (DATA PROCESSING)	N	42	57	0	14	113
FRAMING CAMERAS	N	53	147	0	26	226
FRANCE	N	669	984	150	869	2672
FRANCIUM	N	5	3	0	1	9
FRANCK-CONDON PRINCIPLE	N	58	282	6	21	367
FRAUNHOFER LINE DISCRIMINATORS	N	8	19	3	10	40
FRAUNHOFER LINES	N	69	484	5	49	607
FREDHOLM EQUATIONS	N	259	1273	18	76	1626
FREE ATMOSPHERE	N	48	226	5	12	291
FREE BOUNDARIES	N	136	818	11	37	1002
FREE CONVECTION	N	381	2445	25	200	3051
FREE ELECTRON LASERS	N	545	1161	10	201	1917
FREE ELECTRONS	N	234	738	38	109	1119
FREE ENERGY	N	366	772	34	181	1353
FREE FALL	N	116	302	0	131	549
FREE FLIGHT	N	231	281	15	279	806
FREE FLIGHT TEST APPARATUS	N	50	81	0	50	181
FREE FLOW	N	746	1998	10	377	3131

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FREE JETS	N	387	1121	10	113	1631
FREE MOLECULAR FLOW	N	128	579	3	65	775
FREE RADICALS	N	508	886	87	312	1793
FREE VIBRATION	N	312	3288	24	102	3726
FREE WING AIRCRAFT	N	4	0	0	4	8
FREE-PISTON ENGINES	N	23	21	0	13	57
FREEZE DRYING	N	31	11	8	32	82
FREEZING	N	498	220	29	407	1154
FREIGHT COSTS	N	39	40	12	34	125
FREIGHTERS	N	8	17	9	6	40
FRENCH GUIANA	N	9	22	0	55	86
FRENCH SATELLITES	N	69	111	0	37	217
FRENCH SPACE PROGRAMS	N	136	407	6	218	767
FRENKEL DEFECTS	N	47	57	0	17	121
FREON	N	340	334	4	196	874
FREQUENCIES	N	1357	451	30	1421	3259
FREQUENCY ANALYZERS	N	241	217	20	179	657
FREQUENCY ASSIGNMENT	N	356	746	32	241	1375
FREQUENCY COMPRESSION DEMODULATORS	N	4	14	0	3	21
FREQUENCY CONTROL	N	294	1216	41	286	1837
FREQUENCY CONVERTERS	N	311	800	22	323	1456
FREQUENCY DISCRIMINATORS	N	24	96	1	20	141
FREQUENCY DISTRIBUTION	N	571	2483	25	278	3357
FREQUENCY DIVIDERS	N	60	212	4	51	327
FREQUENCY DIVISION MULTIPLE ACCESS	N	48	197	0	19	264
FREQUENCY DIVISION MULTIPLEXING	N	130	545	3	122	800
FREQUENCY HOPPING	N	101	276	0	121	498
FREQUENCY MEASUREMENT	N	410	930	21	241	1602
FREQUENCY MODULATION	N	1147	3178	70	1185	5580
FREQUENCY MODULATION PHOTOMULTIPLIERS	N	7	5	0	3	15
FREQUENCY MULTIPLIERS	N	130	663	7	126	926
FREQUENCY RANGES	N	464	1212	11	296	1983
FREQUENCY RESPONSE	N	515	9397	35	370	10317
FREQUENCY REUSE	N	20	155	0	10	185
FREQUENCY SCANNING	N	75	203	1	60	339
FREQUENCY SHIFT	N	542	1971	1	229	2743
FREQUENCY SHIFT KEYING	N	153	673	2	152	980
FREQUENCY STABILITY	N	529	2194	25	384	3132
FREQUENCY STANDARDS	N	451	520	33	213	1217
FREQUENCY SYNCHRONIZATION	N	143	419	2	71	635
FREQUENCY SYNTHESIZERS	N	144	261	18	176	599
FRESH WATER	N	86	62	11	119	278
FRESNEL DIFFRACTION	N	90	442	8	45	585
FRESNEL INTEGRALS	N	82	202	2	50	336
FRESNEL LENSES	N	129	149	2	40	320
FRESNEL REFLECTORS	N	48	161	0	27	236
FRESNEL REGION	N	59	401	5	35	500
FRETTING	N	95	136	5	38	274
FRETTING CORROSION	N	53	152	9	21	235
FRICTION	N	1264	660	146	758	2828

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FRICTION DRAG	N	150	356	5	111	622
FRICTION FACTOR	N	339	1489	12	149	1989
FRICTION MEASUREMENT	N	219	414	7	118	758
FRICTION REDUCTION	N	261	344	21	175	801
FRICTION WELDING	N	37	36	2	13	88
FRICTIONLESS ENVIRONMENTS	N	24	82	0	12	118
FRIEDEL-CRAFT REACTION	N	6	0	1	9	16
FRIENDSHIP 7	N	0	2	0	1	3
FRINGE MULTIPLICATION	N	3	18	0	1	22
FRIT	N	16	8	0	8	32
FROGS	N	92	184	13	50	339
FRONTAL WAVES	N	15	38	2	11	66
FRONTS	N	6	30	0	24	60
FRONTS (METEOROLOGY)	N	367	531	11	168	1077
FROST	N	200	120	4	139	463
FROST DAMAGE	N	34	12	1	33	80
FROSTBITE	N	12	8	1	12	33
FROUDE NUMBER	N	123	213	1	44	381
FROZEN EQUILIBRIUM FLOW	N	32	97	0	17	146
FROZEN FOODS	N	35	11	6	12	64
FRUITS	N	34	16	9	34	93
FRUSTRATION	N	7	8	6	7	28
FRUSTUMS	N	25	78	0	49	152
FUEL CAPSULES	N	190	105	0	164	459
FUEL CELL POWER PLANTS	N	49	17	0	31	97
FUEL CELLS	N	1041	746	117	1039	2943
FUEL COMBUSTION	N	1088	2479	57	700	4324
FUEL CONSUMPTION	N	2417	2626	101	1947	7091
FUEL CONTAMINATION	N	94	108	1	142	345
FUEL CONTROL	N	184	382	5	340	911
FUEL CORROSION	N	50	132	3	63	248
FUEL FLOW	N	204	363	5	275	847
FUEL FLOW REGULATORS	N	37	50	0	53	140
FUEL GAGES	N	37	36	2	56	131
FUEL INJECTION	N	569	857	16	758	2200
FUEL OILS	N	394	261	29	297	981
FUEL PRODUCTION	N	457	219	30	365	1071
FUEL PUMPS	N	121	151	6	297	575
FUEL SPRAYS	N	180	697	0	95	972
FUEL SYSTEMS	N	479	363	29	1012	1883
FUEL TANK PRESSURIZATION	N	101	136	3	253	493
FUEL TANKS	N	528	522	9	1055	2114
FUEL TESTS	N	265	362	13	292	932
FUEL VALVES	N	79	57	1	262	399
FUEL-AIR RATIO	N	459	1152	4	263	1878
FUELS	N	663	79	251	994	1987
FUJITA METHOD	N	1	0	0	0	1
FULL SCALE TESTS	N	133	704	2	73	912
FULMINATES	N	4	3	0	6	13
FUMES	N	57	19	13	49	138

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FUMIGATION	N	9	12	2	3	26
FUNCTION GENERATORS	N	82	220	3	59	364
FUNCTION SPACE	N	458	736	126	130	1450
FUNCTIONAL ANALYSIS	N	1021	1875	420	475	3791
FUNCTIONAL DESIGN SPECIFICATIONS	N	478	243	3	113	837
FUNCTIONAL INTEGRATION	N	80	192	22	25	319
FUNCTIONALS	N	162	1410	12	28	1612
FUNCTIONS	N	22	23	40	57	142
FUNCTIONS (MATHEMATICS)	N	2014	2155	730	1022	5921
FUNGAL DISEASES	N	3	0	0	1	4
FUNGI	N	143	68	68	176	455
FUNGICIDES	N	23	2	13	36	74
FUNNELS	N	8	23	0	3	34
FURAN RESINS	N	26	9	3	24	62
FURANS	N	31	6	3	19	59
FURFURYL ALCOHOL	N	15	15	0	16	46
FURLABLE ANTENNAS	N	47	14	0	20	81
FURNACES	N	678	348	69	618	1713
FUSELAGES	N	663	1229	27	898	2817
FUSES	N	8	7	2	22	39
FUSES (ORDNANCE)	N	91	22	3	762	878
FUSIBILITY	N	4	13	1	10	28
FUSION	N	74	15	7	57	153
FUSION (MELTING)	N	198	244	10	133	585
FUSION REACTORS	N	849	1065	33	234	2181
FUSION WEAPONS	N	10	2	2	7	21
FUSION WELDING	N	90	183	10	87	370
FUSION-FISSION HYBRID REACTORS	N	47	81	2	15	145
FUZZY SETS	N	89	145	16	13	263
FUZZY SYSTEMS	N	29	80	8	10	127
FV-12A AIRCRAFT	N	4	6	0	4	14
G STARS	N	51	465	0	11	527
G-1 AIRCRAFT	N	0	0	0	1	1
G-222 AIRCRAFT	N	0	4	0	1	5
G-91 AIRCRAFT	N	11	3	0	0	14
G-95/4 AIRCRAFT	N	0	1	0	0	1
GA-5 AIRCRAFT	N	1	0	0	1	2
GABBRO	N	55	177	0	7	239
GABON	N	3	7	0	2	12
GADOLINIUM	N	273	218	0	123	614
GADOLINIUM ALLOYS	N	10	43	0	3	56
GADOLINIUM ISOTOPES	N	6	8	0	5	19
GALACTIC BULGE	N	16	304	0	3	323
GALACTIC CLUSTERS	N	221	4130	15	105	4471
GALACTIC COSMIC RAYS	N	124	460	4	39	627
GALACTIC EVOLUTION	N	417	4669	84	157	5327
GALACTIC MASS	N	14	248	0	2	264
GALACTIC NUCLEI	N	288	3982	13	52	4335
GALACTIC RADIATION	N	752	4477	34	251	5514
GALACTIC RADIO WAVES	N	64	444	3	38	549

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GALACTIC ROTATION	N	59	1609	6	4	1678
GALACTIC STRUCTURE	N	383	5684	34	92	6193
GALACTOSE	N	4	9	0	7	20
GALAXIES	N	685	1979	283	465	3412
GALERKIN METHOD	N	567	2778	15	105	3465
GALILEAN SATELLITES	N	51	310	3	62	426
GALILEO PROBE	N	23	70	3	31	127
GALILEO PROJECT	N	84	99	5	71	259
GALILEO SPACECRAFT	N	40	201	0	26	267
GALL	N	2	5	3	3	13
GALLAMINE TRIETHIODIDE	N	0	0	0	1	1
GALLATES	N	3	11	0	2	16
GALLIUM	N	275	248	8	215	746
GALLIUM ALLOYS	N	95	116	0	55	266
GALLIUM ANTIMONIDES	N	72	230	1	37	340
GALLIUM ARSENIDE LASERS	N	185	2094	12	202	2493
GALLIUM ARSENIDES	N	2974	7754	88	2583	13399
GALLIUM COMPOUNDS	N	156	163	5	122	446
GALLIUM ISOTOPES	N	12	24	0	4	40
GALLIUM NITRIDES	N	12	18	0	3	33
GALLIUM OXIDES	N	9	30	0	2	41
GALLIUM PHOSPHIDES	N	241	546	2	127	916
GALLIUM SELENIDES	N	18	80	0	10	108
GALVANIC SKIN RESPONSE	N	31	70	1	15	117
GALVANOMAGNETIC EFFECTS	N	49	120	13	38	220
GALVANOMETERS	N	55	69	7	39	170
GAMBIA	N	2	1	0	1	4
GAME THEORY	N	569	797	186	383	1935
GAMETOCYTES	N	12	8	1	3	24
GAMMA FUNCTION	N	131	184	23	52	390
GAMMA GLOBULIN	N	5	10	4	4	23
GAMMA RAY ABSORPTIOMETRY	N	15	11	0	8	34
GAMMA RAY ABSORPTION	N	22	49	2	17	90
GAMMA RAY ASTRONOMY	N	224	1354	13	87	1678
GAMMA RAY BEAMS	N	45	43	1	27	116
GAMMA RAY BURSTS	N	207	534	6	43	790
GAMMA RAY LASERS	N	33	46	1	7	87
GAMMA RAY OBSERVATORY	N	46	67	0	27	140
GAMMA RAY SPECTRA	N	217	461	7	101	786
GAMMA RAY SPECTROMETERS	N	200	170	7	249	626
GAMMA RAY TELESCOPES	N	103	211	0	34	348
GAMMA RAYS	N	4197	3272	141	2454	10064
GANGLIA	N	36	148	5	31	220
GANTRY CRANES	N	9	9	4	26	48
GANYMEDE	N	53	168	2	28	251
GAPS	N	180	333	5	122	640
GAPS (GEOLOGY)	N	10	5	0	10	25
GARBAGE	N	21	97	12	23	153
GARMENTS	N	31	19	2	34	86
GARNETS	N	162	378	15	145	700

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GARP ATLANTIC TROPICAL EXPERIMENT	N	216	313	10	17	556
GAS ANALYSIS	N	1171	946	74	811	3002
GAS ATOMIZATION	N	19	85	1	18	123
GAS BAGS	N	28	23	3	8	62
GAS BEARINGS	N	397	621	23	331	1372
GAS CHROMATOGRAPHY	N	1284	949	218	974	3425
GAS COMPOSITION	N	337	971	7	248	1563
GAS COOLED FAST REACTORS	N	15	5	0	7	27
GAS COOLED REACTORS	N	227	52	17	155	451
GAS COOLING	N	156	375	5	118	654
GAS DENSITY	N	441	2998	5	185	3629
GAS DETECTORS	N	420	192	14	400	1026
GAS DISCHARGE TUBES	N	232	901	14	127	1274
GAS DISCHARGES	N	637	2466	46	416	3565
GAS DISSOCIATION	N	198	1590	4	100	1892
GAS DYNAMICS	N	1692	4784	324	1380	8180
GAS EVOLUTION	N	127	369	5	107	608
GAS EXCHANGE	N	198	426	8	103	735
GAS EXPANSION	N	253	1242	10	112	1617
GAS EXPLOSIONS	N	136	359	6	81	582
GAS FLOW	N	2863	6396	121	2095	11475
GAS GENERATORS	N	392	501	8	1286	2187
GAS GIANT PLANETS	N	18	379	4	50	451
GAS GUNS	N	81	58	3	75	217
GAS HEATING	N	106	705	5	55	871
GAS INJECTION	N	284	1018	2	230	1534
GAS IONIZATION	N	683	3424	59	251	4417
GAS JETS	N	239	757	6	113	1115
GAS LASERS	N	1208	3920	95	1338	6561
GAS LUBRICANTS	N	71	172	9	30	282
GAS MASERS	N	54	121	0	45	220
GAS METERS	N	46	11	7	21	85
GAS MIXTURES	N	1299	6314	41	652	8306
GAS PATH ANALYSIS	N	11	16	0	4	31
GAS PIPES	N	42	36	9	31	118
GAS POCKETS	N	17	23	1	10	51
GAS PRESSURE	N	601	3396	13	440	4450
GAS REACTORS	N	23	43	1	14	81
GAS RECOVERY	N	101	38	3	70	212
GAS SPECTROSCOPY	N	94	837	15	94	1040
GAS STREAMS	N	222	359	4	119	704
GAS TEMPERATURE	N	304	2372	4	168	2848
GAS TRANSPORT	N	232	707	21	110	1070
GAS TUBES	N	5	35	1	7	48
GAS TUNGSTEN ARC WELDING	N	200	297	12	169	678
GAS TURBINE ENGINES	N	2055	4710	134	1357	8256
GAS TURBINES	N	2142	2160	176	2053	6531
GAS VALVES	N	56	82	1	168	307
GAS VISCOSITY	N	77	337	6	32	452
GAS WELDING	N	69	82	26	104	281

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GAS-GAS INTERACTIONS	N	98	344	4	82	528
GAS-ION INTERACTIONS	N	91	347	5	23	466
GAS-LIQUID INTERACTIONS	N	246	376	19	125	766
GAS-METAL INTERACTIONS	N	539	2161	45	213	2958
GAS-SOLID INTERACTIONS	N	138	234	7	52	431
GAS-SOLID INTERFACES	N	338	929	30	133	1430
GASDYNAMIC LASERS	N	83	1204	18	223	1528
GASEOUS DIFFUSION	N	591	1365	16	297	2269
GASEOUS FISSION REACTORS	N	72	60	3	41	176
GASEOUS FUELS	N	85	296	6	98	485
GASEOUS ROCKET PROPELLANTS	N	92	93	1	132	318
GASEOUS SELF-DIFFUSION	N	18	26	1	10	55
GASES	N	1329	166	527	1350	3372
GASIFICATION	N	220	136	10	146	512
GASKETS	N	70	55	11	144	280
GASOHOL (FUEL)	N	125	28	12	104	269
GASOLINE	N	478	180	32	410	1100
GASTROINTESTINAL SYSTEM	N	128	104	35	86	353
GATES	N	1	5	0	2	8
GATES (CIRCUITS)	N	874	1545	38	1242	3699
GATES (OPENINGS)	N	21	17	0	21	59
GAUGE INVARIANCE	N	247	153	7	124	531
GAUGE THEORY	N	258	293	33	141	725
GAUSS EQUATION	N	368	355	41	165	929
GAUSS-MARKOV THEOREM	N	63	59	1	17	140
GAUSSIAN ELIMINATION	N	114	108	0	6	228
GAUZE	N	6	15	0	4	25
GAW-1 AIRFOIL	N	9	7	0	1	17
GAW-2 AIRFOIL	N	3	2	0	0	5
GE COMPUTERS	N	6	2	0	11	19
GE 625 COMPUTER	N	1	0	0	1	2
GE 635 COMPUTER	N	5	0	0	5	10
GEAR	N	4	7	0	5	16
GEAR TEETH	N	217	201	5	92	515
GEARS	N	681	505	84	558	1828
GEGENSCHEIN	N	15	46	0	7	68
GEHLENITE	N	1	1	0	0	2
GEIGER COUNTERS	N	81	119	6	61	267
GELATINS	N	43	86	4	43	176
GELATION	N	83	23	2	64	172
GELLED PROPELLANTS	N	20	8	1	73	102
GELLED ROCKET PROPELLANTS	N	11	6	0	99	116
GELS	N	259	121	27	292	699
GEMINI (GT-1) SPACECRAFT	N	0	0	0	2	2
GEMINI B SPACECRAFT	N	0	1	0	219	220
GEMINI FLIGHTS	N	84	65	2	104	255
GEMINI PROJECT	N	80	77	23	257	437
GEMINI SPACECRAFT	N	53	51	5	162	271
GEMINI 10 FLIGHT	N	21	2	1	5	29
GEMINI 11 FLIGHT	N	21	8	1	6	36

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GEMINI 12 FLIGHT	N	23	8	1	8	40
GEMINI 2 SPACECRAFT	N	0	1	0	2	3
GEMINI 3 FLIGHT	N	5	0	1	10	16
GEMINI 4 FLIGHT	N	24	7	1	19	51
GEMINI 5 FLIGHT	N	26	4	0	17	47
GEMINI 6 FLIGHT	N	8	3	1	15	27
GEMINI 7 FLIGHT	N	30	2	2	21	55
GEMINI 8 FLIGHT	N	9	2	1	9	21
GEMINI 9 FLIGHT	N	16	2	1	4	23
GEMINID METEOROIDS	N	13	115	0	9	137
GENE EXPRESSION	N	6	11	1	7	25
GENERAL AVIATION AIRCRAFT	N	837	1050	94	492	2473
GENERAL DYNAMICS AIRCRAFT	N	11	14	2	22	49
GENERALIZATION (PSYCHOLOGY)	N	6	4	0	0	10
GENERATION	N	13	5	6	18	42
GENERATORS	N	77	32	12	153	274
GENES	N	31	40	5	18	94
GENETIC CODE	N	51	201	33	40	325
GENETIC ENGINEERING	N	87	16	26	230	359
GENETICS	N	359	313	431	411	1514
GENIE ROCKET VEHICLE	N	0	0	0	16	16
GENITOURINARY SYSTEM	N	4	11	8	6	29
GEOBOTANY	N	50	89	13	45	197
GEOCENTRIC COORDINATES	N	99	432	6	89	626
GEOCHEMISTRY	N	1056	1493	364	934	3847
GEOCHRONOLOGY	N	632	638	72	294	1636
GEOCORONAL EMISSIONS	N	32	109	0	13	154
GEOCYCLOTRONS	N	0	2	0	0	2
GEODESIC LINES	N	51	136	0	47	234
GEODESY	N	1296	1045	187	1297	3825
GEODETIC ACCURACY	N	48	121	0	69	238
GEODETIC COORDINATES	N	468	488	11	320	1287
GEODETIC SATELLITES	N	350	366	36	296	1048
GEODETIC SURVEYS	N	653	615	46	859	2173
GEODIMETERS	N	31	14	1	40	86
GEODYNAMICS	N	344	466	53	230	1093
GEOELECTRICITY	N	62	252	3	71	388
GEOGRAPHIC APPLICATIONS PROGRAM	N	30	33	6	15	84
GEOGRAPHIC INFORMATION SYSTEMS	N	181	270	3	41	495
GEOGRAPHY	N	509	204	354	435	1502
GEOIDS	N	376	535	4	237	1152
GEOLE SATELLITES	N	6	6	0	1	13
GEOLOGICAL FAULTS	N	1152	551	59	464	2226
GEOLOGICAL SURVEYS	N	1264	1100	766	1037	4167
GEOLOGY	N	2111	572	1394	1834	5911
GEOMAGNETIC HOLLOW	N	15	14	1	6	36
GEOMAGNETIC LATITUDE	N	109	899	0	66	1074
GEOMAGNETIC MICROPULSATIONS	N	107	842	3	49	1001
GEOMAGNETIC PULSATIONS	N	205	1283	9	94	1591
GEOMAGNETIC TAIL	N	227	1653	5	47	1932

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GEOMAGNETISM	N	2813	8430	187	1390	12820
GEOMETRIC ACCURACY	N	94	93	0	3	190
GEOMETRIC DILUTION OF PRECISION	N	9	42	0	3	54
GEOMETRIC RECTIFICATION (IMAGERY)	N	226	368	2	30	626
GEOMETRICAL ACOUSTICS	N	25	69	0	14	108
GEOMETRICAL OPTICS	N	209	1040	18	96	1363
GEOMETRICAL THEORY OF DIFFRACTION	N	86	291	3	36	416
GEOMETRY	N	1487	822	393	912	3614
GEOMORPHOLOGY	N	1193	999	193	561	2946
GEOPHYSICAL FLUID FLOW CELLS	N	12	1	0	11	24
GEOPHYSICAL FLUIDS	N	37	152	1	20	210
GEOPHYSICAL OBSERVATORIES	N	390	107	9	342	848
GEOPHYSICAL SATELLITES	N	69	96	6	87	258
GEOPHYSICS	N	2398	1789	776	2188	7151
GEOPOTENTIAL	N	502	1334	6	278	2120
GEOPOTENTIAL HEIGHT	N	187	565	0	65	817
GEOPOTENTIAL RESEARCH MISSION	N	29	27	0	17	73
GEOPRESSURE	N	35	2	0	40	77
GEORGIA	N	192	51	27	160	430
GEOS SATELLITES (ESA)	N	167	247	2	34	450
GEOS 1 SATELLITE	N	90	134	1	12	237
GEOS 2 SATELLITE	N	124	175	0	14	313
GEOS 3 SATELLITE	N	177	177	0	50	404
GEOS-D SATELLITE	N	1	2	0	1	4
GEOSARI PROJECT	N	0	1	0	0	1
GEOSAT SATELLITES	N	33	77	0	27	137
GEOSTROPHIC WIND	N	336	1139	4	105	1584
GEOSYNCHRONOUS ORBITS	N	377	949	3	185	1514
GEOSYNCLINES	N	13	22	4	10	49
GEOTECHNICAL ENGINEERING	N	77	9	22	45	153
GEOTECHNICAL FABRICS	N	13	0	0	0	13
GEOTEMPERATURE	N	65	127	2	25	219
GEOTHERMAL ANOMALIES	N	12	7	0	2	21
GEOTHERMAL ENERGY CONVERSION	N	422	331	57	338	1148
GEOTHERMAL ENERGY EXTRACTION	N	99	32	6	114	251
GEOTHERMAL ENERGY UTILIZATION	N	205	39	7	200	451
GEOTHERMAL RESOURCES	N	979	531	145	770	2425
GEOTHERMAL TECHNOLOGY	N	172	52	12	141	377
GEOTROPISM	N	39	71	4	30	144
GERDIEN CONDENSERS	N	11	22	0	3	36
GERIATRICS	N	5	1	56	14	76
GERMAN INFRARED LABORATORY	N	3	15	0	0	18
GERMANATES	N	21	38	1	11	71
GERMANIDES	N	8	49	1	3	61
GERMANIUM	N	1059	1442	50	771	3322
GERMANIUM ALLOYS	N	158	268	1	75	502
GERMANIUM ANTIMONIDES	N	5	4	0	0	9
GERMANIUM CHLORIDES	N	2	2	0	1	5
GERMANIUM COMPOUNDS	N	218	203	8	106	535
GERMANIUM DIODES	N	71	135	4	74	284

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GERMANIUM ISOTOPES	N	13	19	2	8	42
GERMANIUM OXIDES	N	37	85	0	11	133
GERMANY	N	39	118	27	38	222
GERMINATION	N	78	52	9	29	168
GERONTOLOGY	N	20	54	47	14	135
GERT	N	72	17	8	21	118
GESTALT THEORY	N	7	16	2	1	26
GET AWAY SPECIALS (STS)	N	102	83	0	27	212
GETOL AIRCRAFT	N	0	15	1	0	16
GETTERS	N	85	70	2	52	209
GEYSERS	N	33	22	4	26	85
GHANA	N	6	6	1	3	16
GHOSTS	N	12	29	0	8	49
GIACOBINI-ZINNER COMET	N	96	204	0	18	318
GIANT STARS	N	183	1730	13	95	2021
GIBBERELLINS	N	1	1	1	2	5
GIBBS ADSORPTION EQUATION	N	11	5	0	5	21
GIBBS EQUATIONS	N	6	75	2	4	87
GIBBS FREE ENERGY	N	124	207	12	33	376
GIBBS PHENOMENON	N	19	27	4	1	51
GIBBS-HELMHOLTZ EQUATIONS	N	14	5	2	2	23
GIMBALLESS INERTIAL NAVIGATION	N	9	19	0	23	51
GIMBALS	N	381	721	0	378	1480
GIOTTO MISSION	N	173	323	4	44	544
GIRDER WEBS	N	8	15	0	10	33
GIRDERS	N	57	47	43	71	218
GIRDLES	N	0	0	0	1	1
GLACIAL DRIFT	N	97	64	4	46	211
GLACIERS	N	231	206	60	134	631
GLACIOLOGY	N	217	153	39	66	475
GLANDS	N	0	1	1	0	2
GLANDS (ANATOMY)	N	19	17	9	24	69
GLANDS (SEALS)	N	13	9	0	18	40
GLARE	N	50	35	4	58	147
GLASS	N	2581	3140	245	2100	8066
GLASS COATINGS	N	144	100	6	76	326
GLASS ELECTRODES	N	32	17	4	16	69
GLASS FIBER REINFORCED PLASTICS	N	343	2548	17	253	3161
GLASS FIBERS	N	1047	1998	49	1185	4279
GLASS LASERS	N	100	413	1	66	580
GLASS TRANSITION TEMPERATURE	N	319	302	0	30	651
GLASSWARE	N	33	28	12	28	101
GLASSY CARBON	N	16	24	1	18	59
GLAUBER THEORY	N	38	59	0	18	115
GLAUCOMA	N	11	32	4	2	49
GLAZES	N	73	53	8	50	184
GLIDE LANDINGS	N	22	40	0	12	74
GLIDE PATHS	N	288	236	1	178	703
GLIDERS	N	208	384	68	118	778
GLIDING	N	48	86	33	57	224

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GLIMM METHOD	N	2	2	0	1	5
GLINT	N	50	65	0	66	181
GLOBAL AIR POLLUTION	N	75	215	10	38	338
GLOBAL AIR SAMPLING PROGRAM	N	45	39	2	19	105
GLOBAL ATMOSPHERIC RESEARCH PROGRAM	N	485	403	55	120	1063
GLOBAL POSITIONING SYSTEM	N	596	1183	15	397	2191
GLOBAL TRACKING NETWORK	N	65	49	1	77	192
GLOBAL WARMING	N	0	0	0	0	0
GLOBES	N	5	5	2	2	14
GLOBULAR CLUSTERS	N	99	2284	7	26	2416
GLOBULES	N	12	62	3	14	91
GLOBULINS	N	26	41	5	25	97
GLOMERULUS	N	2	24	1	3	30
GLOTTIS	N	6	7	0	1	14
GLOVES	N	68	27	0	112	207
GLOW DISCHARGES	N	378	1015	14	236	1643
GLUCOSE	N	174	256	7	147	584
GLUCOSIDES	N	17	18	2	8	45
GLUES	N	41	40	9	34	124
GLUONS	N	121	56	2	86	265
GLUTAMATES	N	16	25	4	10	55
GLUTAMIC ACID	N	20	39	2	10	71
GLUTAMINE	N	18	17	2	4	41
GLUTATHIONE	N	10	19	1	11	41
GLYCERIDES	N	16	31	3	11	61
GLYCEROLS	N	112	114	8	94	328
GLYCINE	N	60	127	1	27	215
GLYCOGENS	N	42	165	6	24	237
GLYCOLS	N	197	104	3	239	543
GLYCOLYSIS	N	36	92	2	15	145
GNEISS	N	84	44	6	19	153
GNOMONIC PROJECTION	N	6	1	1	1	9
GNOTOBIOTICS	N	11	8	8	16	43
GOAL THEORY	N	14	29	4	5	52
GOALS	N	168	80	64	141	453
GOATS	N	16	24	0	8	48
GOBI DESERT	N	3	9	0	1	13
GODDARD TRAJECTORY DETERMINATION SYSTEM	N	8	0	0	2	10
GOERTLER INSTABILITY	N	18	49	0	10	77
GOES SATELLITES	N	348	451	2	85	886
GOES 1	N	4	8	1	4	17
GOES 2	N	8	25	0	4	37
GOES 3	N	9	15	0	3	27
GOES 4	N	5	4	0	0	9
GOES 5	N	9	9	0	1	19
GOES 6	N	2	2	0	0	4
GOES 7	N	0	0	0	0	0
GOES-G	N	0	0	0	0	0
GOGGLES	N	118	60	4	249	431
GOLAY DETECTOR CELLS	N	3	7	1	4	15

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GOLD	N	1039	772	50	563	2424
GOLD ALLOYS	N	216	139	4	103	462
GOLD COATINGS	N	109	187	2	75	373
GOLD ISOTOPES	N	35	4	0	10	49
GOLD 198	N	8	3	0	5	16
GOMPERTZ CURVES	N	3	1	0	1	5
GONADS	N	14	28	2	11	55
GONDOLAS	N	43	71	2	29	145
GONIOMETERS	N	67	118	3	61	249
GOODNESS OF FIT	N	149	49	1	29	228
GORES	N	13	15	0	14	42
GOVERNMENT PROCUREMENT	N	584	217	173	432	1406
GOVERNMENT/INDUSTRY RELATIONS	N	822	1189	212	860	3083
GOVERNMENTS	N	936	156	1566	971	3629
GRADE	N	1	2	0	2	5
GRADIENT INDEX OPTICS	N	23	504	2	3	532
GRADIENTS	N	508	662	15	348	1533
GRADIOMETERS	N	0	14	0	0	14
GRAEFF CALCULUS	N	1	1	0	0	2
GRAFTING	N	53	15	6	32	106
GRAIN BOUNDARIES	N	2087	5494	38	727	8346
GRAIN SIZE	N	337	1176	0	129	1642
GRAINS	N	76	239	2	33	350
GRAINS (FOOD)	N	162	54	7	75	298
GRAMMARS	N	347	68	169	156	740
GRAND CANYON (AZ)	N	9	6	3	3	21
GRAND TOURS	N	59	130	3	84	276
GRAND UNIFIED THEORY	N	26	70	3	7	106
GRANITE	N	216	161	27	112	516
GRANTS	N	176	5	156	447	784
GRANULAR MATERIALS	N	414	615	27	248	1304
GRAPH THEORY	N	414	385	81	105	985
GRAPHIC ARTS	N	272	60	215	381	928
GRAPHITE	N	2174	2414	84	2656	7328
GRAPHITE-EPOXY COMPOSITES	N	932	2594	12	591	4129
GRAPHITE-POLYIMIDE COMPOSITES	N	84	126	0	58	268
GRAPHITIZATION	N	107	78	2	180	367
GRAPHOEPITAXY	N	9	15	0	7	31
GRAPHOLOGY	N	20	6	2	10	38
GRAPHS (CHARTS)	N	6199	7613	262	5905	19979
GRASHOF NUMBER	N	54	318	0	20	392
GRASSES	N	97	67	12	54	230
GRASSHOPPERS	N	5	1	1	0	7
GRASSLANDS	N	179	165	20	43	407
GRATINGS	N	16	119	1	9	145
GRATINGS (SPECTRA)	N	585	2254	35	395	3269
GRAUPEL	N	39	83	0	0	122
GRAVELS	N	62	25	7	31	125
GRAVIMETERS	N	210	117	11	232	570
GRAVIMETRY	N	592	659	40	613	1904

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GRAVIRECEPTORS	N	85	93	0	32	210
GRAVITATION	N	733	239	198	1011	2181
GRAVITATION THEORY	N	242	2219	59	117	2637
GRAVITATIONAL COLLAPSE	N	111	2314	15	30	2470
GRAVITATIONAL CONSTANT	N	70	468	4	42	584
GRAVITATIONAL EFFECTS	N	1850	6090	76	967	8983
GRAVITATIONAL FIELDS	N	1361	4518	88	864	6831
GRAVITATIONAL LENSES	N	24	480	1	3	508
GRAVITATIONAL PHYSIOLOGY	N	98	506	2	21	627
GRAVITATIONAL WAVE ANTENNAS	N	41	270	0	0	311
GRAVITATIONAL WAVES	N	344	1490	23	112	1969
GRAVITINOS	N	4	38	0	2	44
GRAVITONS	N	28	120	0	16	164
GRAVITROPISM	N	29	32	0	17	78
GRAVITY ANOMALIES	N	532	690	14	441	1677
GRAVITY GRADIENT SATELLITES	N	123	396	5	71	595
GRAVITY GRADIOMETERS	N	108	98	0	96	302
GRAVITY PROBE B	N	11	26	0	10	47
GRAVITY WAVES	N	829	2877	24	277	4007
GRAY GAS	N	29	264	3	4	300
GRAY SCALE	N	50	159	0	23	232
GRAZING	N	38	46	0	46	130
GRAZING FLOW	N	28	20	0	0	48
GRAZING INCIDENCE	N	96	360	1	37	494
GRAZING INCIDENCE TELESCOPES	N	40	127	0	15	182
GREASES	N	130	103	12	138	383
GREAT BASIN (US)	N	39	5	10	11	65
GREAT CIRCLES	N	18	31	0	4	53
GREAT LAKES (NORTH AMERICA)	N	221	74	21	163	479
GREAT PLAINS CORRIDOR (NORTH AMERICA)	N	180	123	12	43	358
GREAT SALT LAKE (UT)	N	18	14	0	8	40
GREAT SMOKY MOUNTAINS (NC-TN)	N	7	4	1	2	14
GREB SATELLITES	N	1	0	0	1	2
GREECE	N	52	52	17	37	158
GREEN WAVE EFFECT	N	37	6	0	1	44
GREEN'S FUNCTIONS	N	1297	3610	95	493	5495
GREENHOUSE EFFECT	N	211	351	15	95	672
GREENHOUSES	N	48	11	3	42	104
GREENLAND	N	338	146	16	141	641
GREGORIAN ANTENNAS	N	5	22	0	0	27
GRENADA	N	2	9	6	0	17
GRENADES	N	16	13	3	29	61
GRID GENERATION (MATHEMATICS)	N	462	902	0	52	1416
GRIDS	N	234	860	6	143	1243
GRIFFITH CRACK	N	33	554	4	22	613
GRIGG-SKJELLERUP COMET	N	4	14	0	2	20
GRIGNARD REACTIONS	N	16	0	1	16	33
GRINDING	N	11	25	4	4	44
GRINDING (COMMINUTION)	N	114	69	7	85	275
GRINDING (MATERIAL REMOVAL)	N	176	165	26	152	519

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GRINDING MACHINES	N	85	37	8	83	213
GRINDING MILLS	N	17	10	1	13	41
GRIST (TELESCOPE)	N	8	18	0	1	27
GRIT	N	10	10	0	9	29
GROOVES	N	190	483	1	73	747
GROOVING	N	103	53	3	64	223
GROSS NATIONAL PRODUCT	N	22	10	6	24	62
GROUND BASED CONTROL	N	396	632	10	278	1316
GROUND CREWS	N	71	70	2	128	271
GROUND EFFECT (AERODYNAMICS)	N	479	579	19	212	1289
GROUND EFFECT (COMMUNICATIONS)	N	44	270	1	33	348
GROUND EFFECT MACHINES	N	380	479	66	540	1465
GROUND HANDLING	N	73	262	4	72	411
GROUND OPERATIONAL SUPPORT SYSTEM	N	62	75	1	127	265
GROUND RESONANCE	N	43	71	0	8	122
GROUND SPEED	N	62	53	1	54	170
GROUND SQUIRRELS	N	2	22	0	8	32
GROUND STATE	N	740	1955	18	257	2970
GROUND STATIONS	N	1764	5376	32	1514	8686
GROUND SUPPORT EQUIPMENT	N	1285	688	37	4197	6207
GROUND SUPPORT SYSTEMS	N	503	541	22	665	1731
GROUND TESTS	N	479	1255	12	698	2444
GROUND TRACKS	N	59	112	2	41	214
GROUND TRUTH	N	1129	1063	7	268	2467
GROUND WATER	N	1259	320	130	1131	2840
GROUND WAVE PROPAGATION	N	206	217	12	64	499
GROUND WIND	N	441	247	5	160	853
GROUND-AIR-GROUND COMMUNICATION	N	251	329	10	95	685
GROUP DYNAMICS	N	307	135	183	191	816
GROUP THEORY	N	1198	755	430	545	2928
GROUP VELOCITY	N	40	890	2	26	958
GROUP 1B COMPOUNDS	N	0	3	0	0	3
GROUP 2B COMPOUNDS	N	3	18	1	2	24
GROUP 3A COMPOUNDS	N	13	38	2	6	59
GROUP 3B COMPOUNDS	N	3	6	1	2	12
GROUP 4A COMPOUNDS	N	17	22	2	7	48
GROUP 4B COMPOUNDS	N	15	21	1	5	42
GROUP 5A COMPOUNDS	N	26	42	3	11	82
GROUP 5B COMPOUNDS	N	9	21	1	3	34
GROUP 6A COMPOUNDS	N	15	23	0	2	40
GROUP 6B COMPOUNDS	N	10	11	0	0	21
GROUP 7B COMPOUNDS	N	2	0	0	0	2
GROUP 8 COMPOUNDS	N	7	8	1	4	20
GROUPS	N	10	8	24	5	47
GROUT	N	54	3	4	34	95
GROWTH	N	724	424	195	1000	2343
GRUMMAN AIRCRAFT	N	11	50	3	14	78
GRUNEISEN CONSTANT	N	51	70	2	24	147
GUADELOUPE	N	0	3	0	1	4
GUAM	N	15	1	0	10	26

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GUANETHIDINE	N	1	1	0	1	3
GUANIDINES	N	18	8	0	24	50
GUANINES	N	8	24	0	1	33
GUANOSINES	N	2	10	0	0	12
GUARDS (SHIELDS)	N	26	10	2	22	60
GUATEMALA	N	30	6	7	10	53
GUAYULE	N	6	4	0	6	16
GUIDANCE (MOTION)	N	434	399	124	1185	2142
GUIDANCE SENSORS	N	245	500	15	313	1073
GUIDE VANES	N	180	290	0	175	645
GUIDED MISSILE SUBMARINES	N	4	4	1	33	42
GUINEA	N	3	8	1	76	88
GUINEA PIGS	N	99	170	2	121	392
GULF OF ALASKA	N	26	25	2	34	87
GULF OF CALIFORNIA (MEXICO)	N	25	16	2	15	58
GULF OF MEXICO	N	309	143	26	156	634
GULF STREAM	N	164	245	8	134	551
GULFS	N	45	31	5	44	125
GULLIVER PROGRAM	N	0	0	0	1	1
GUM NEBULA	N	1	30	0	1	32
GUMS (SUBSTANCES)	N	18	5	17	19	59
GUN LAUNCHERS	N	112	76	1	140	329
GUN PROPELLANTS	N	229	82	4	471	786
GUN TURRETS	N	18	13	0	71	102
GUNFIRE	N	70	40	1	137	248
GUNN DIODES	N	105	771	3	74	953
GUNN EFFECT	N	138	694	18	186	1036
GUNNERY TRAINING	N	25	10	1	69	105
GUNS	N	6	8	2	26	42
GUNS (ORDNANCE)	N	279	81	13	832	1205
GUST ALLEVIATORS	N	138	130	0	53	321
GUST LOADS	N	560	507	4	297	1368
GUSTS	N	326	325	1	189	841
GUTENBERG ZONE	N	0	2	0	2	4
GUY WIRES	N	33	14	1	18	66
GUYANA	N	4	7	1	5	17
GYNECOLOGY	N	3	9	17	4	33
GYPSUM	N	42	26	3	39	110
GYRATION	N	24	98	1	17	140
GYRATORS	N	43	89	6	31	169
GYRES	N	14	10	0	2	26
GYRO HORIZONS	N	17	60	1	9	87
GYROCOMPASSES	N	110	340	9	158	617
GYRODAMPERS	N	3	9	0	1	13
GYRODYNE AIRCRAFT	N	1	0	0	0	1
GYROFREQUENCY	N	90	644	0	30	764
GYROMAGNETISM	N	40	179	5	15	239
GYROSCOPE FLUIDS	N	13	39	0	12	64
GYROSCOPES	N	814	1225	83	1254	3376
GYROSCOPIC COUPLING	N	22	69	0	10	101

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GYROSCOPIC PENDULUMS	N	52	147	1	21	221
GYROSCOPIC STABILITY	N	280	1652	15	212	2159
GYROSTABILIZERS	N	145	339	9	148	641
GYROTROPISM	N	13	189	2	11	215
H ALPHA LINE	N	182	3579	0	71	3832
H BETA LINE	N	39	958	1	2	1000
H GAMMA LINE	N	15	141	0	2	158
H I REGIONS	N	7	306	0	1	314
H II REGIONS	N	198	2788	0	18	3004
H LINES	N	76	1886	0	37	1999
H WAVES	N	13	140	1	5	159
H-1 ENGINE	N	3	4	0	24	31
H-126 AIRCRAFT	N	3	0	0	1	4
H-17 HELICOPTER	N	1	3	0	0	4
H-19 HELICOPTER	N	1	0	0	1	2
H-25 HELICOPTER	N	0	1	0	0	1
H-43 HELICOPTER	N	1	0	0	1	2
H-53 HELICOPTER	N	37	34	0	115	186
H-54 HELICOPTER	N	7	0	0	10	17
H-56 HELICOPTER	N	4	10	0	11	25
H-60 HELICOPTER	N	5	23	0	13	41
HABITABILITY	N	108	115	19	133	375
HABITATS	N	255	92	39	119	505
HABITS	N	14	18	20	16	68
HABITUATION (LEARNING)	N	19	48	4	6	77
HADRONS	N	780	732	42	292	1846
HAFNIUM	N	145	124	10	74	353
HAFNIUM ALLOYS	N	65	245	3	47	360
HAFNIUM CARBIDES	N	28	73	0	24	125
HAFNIUM COMPOUNDS	N	37	57	2	69	165
HAFNIUM IODIDES	N	1	1	0	2	4
HAFNIUM ISOTOPES	N	13	15	0	6	34
HAFNIUM OXIDES	N	44	72	0	27	143
HAIL	N	259	361	16	148	784
HAILSTORMS	N	44	138	3	23	208
HAIR	N	24	32	6	18	80
HAITI	N	7	6	2	3	18
HAL/S (LANGUAGE)	N	9	13	0	13	35
HALDEN BOILING WATER REACTOR	N	9	0	1	2	12
HALF CONES	N	18	24	0	26	68
HALF LIFE	N	396	158	0	143	697
HALF PLANES	N	55	807	1	16	879
HALF SPACES	N	229	1621	6	47	1903
HALIDES	N	334	203	42	225	804
HALITES	N	45	21	3	37	106
HALL ACCELERATORS	N	12	38	0	4	54
HALL EFFECT	N	870	2149	20	429	3468
HALL GENERATORS	N	28	65	2	13	108
HALLAM NUCLEAR POWER FACILITY	N	1	0	0	3	4
HALLEY'S COMET	N	704	1222	41	144	2111

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HALLUCINATIONS	N	3	9	4	3	19
HALO ORBIT SPACE STATION	N	5	10	0	5	20
HALOCARBONS	N	48	103	6	33	190
HALOGEN COMPOUNDS	N	195	111	20	134	460
HALOGEN OCCULTATION EXPERIMENT	N	15	11	0	22	48
HALOGENATION	N	113	30	13	86	242
HALOGENS	N	178	143	34	165	520
HALOPHILES	N	7	74	5	14	100
HALOS	N	104	958	9	32	1103
HALPHEN METHOD	N	1	3	0	0	4
HAMBURGER AIRCRAFT	N	1	2	0	0	3
HAMILTON-JACOBI EQUATION	N	104	255	22	34	415
HAMILTONIAN FUNCTIONS	N	1337	3009	82	436	4864
HAMMERHEAD CONFIGURATION	N	1	2	0	1	4
HAMMERS	N	36	16	2	29	83
HAMSTERS	N	41	99	1	54	195
HAND (ANATOMY)	N	82	132	7	71	292
HANDBOOKS	N	1042	189	4727	1686	7644
HANDEDNESS	N	9	19	1	6	35
HANDICAPS	N	57	10	36	36	139
HANDLES	N	7	5	0	23	35
HANDLEY PAGE AIRCRAFT	N	4	3	2	1	10
HANDLING EQUIPMENT	N	105	67	7	194	373
HANDWRITING	N	27	17	3	13	60
HANFORD REACTORS	N	14	0	1	9	24
HANG GLIDERS	N	16	16	5	5	42
HANGARS	N	42	34	2	70	148
HANKEL FUNCTIONS	N	90	559	9	15	673
HANSEN LUNAR THEORY	N	13	22	2	0	37
HAPLOSCOPES	N	2	7	0	1	10
HARBORS	N	109	15	26	150	300
HARD LANDING	N	4	1	0	6	11
HARDENERS	N	10	27	2	16	55
HARDENING	N	40	37	1	36	114
HARDENING (MATERIALS)	N	666	930	39	598	2233
HARDENING (SYSTEMS)	N	54	22	1	452	529
HARDNESS	N	611	968	13	462	2054
HARDNESS TESTS	N	171	498	12	141	822
HARDWARE	N	820	1923	68	662	3473
HARDWARE UTILIZATION LISTS	N	19	2	6	19	46
HARLETON METEORITE	N	0	2	0	0	2
HARMONIC ANALYSIS	N	735	2346	132	362	3575
HARMONIC CONTROL	N	26	50	0	12	88
HARMONIC EXCITATION	N	172	529	4	32	737
HARMONIC FUNCTIONS	N	226	611	43	94	974
HARMONIC GENERATIONS	N	229	1525	8	85	1847
HARMONIC GENERATORS	N	134	203	7	138	482
HARMONIC MOTION	N	70	165	8	27	270
HARMONIC OSCILLATION	N	346	1603	12	100	2061
HARMONIC OSCILLATORS	N	203	850	19	95	1167

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HARMONIC RADIATION	N	68	529	1	23	621
HARMONICS	N	752	690	42	354	1838
HARNESSES	N	127	77	1	193	398
HARPOON MISSILE	N	6	17	0	70	93
HARRIER AIRCRAFT	N	61	203	13	444	721
HARTMANN FLOW	N	17	115	0	3	135
HARTMANN NUMBER	N	13	250	0	5	268
HARTREE APPROXIMATION	N	375	483	25	164	1047
HARTREE-FOCK-SLATER METHOD	N	3	79	0	5	87
HARVARD RADIO METEOR PROJECT	N	1	0	0	3	4
HASTELLOY (TRADEMARK)	N	166	109	0	147	422
HATCHES	N	23	10	0	71	104
HAULING	N	30	8	1	32	71
HAWAII	N	379	221	57	346	1003
HAWK MISSILE	N	11	9	0	486	506
HAWKER SIDDELEY AIRCRAFT	N	8	33	1	4	46
HAWKEYE SATELLITES	N	12	17	0	5	34
HAY	N	8	0	0	2	10
HAZARDOUS MATERIAL DISPOSAL (IN SPACE)	N	9	13	0	6	28
HAZARDS	N	1142	240	272	1597	3251
HAZE	N	166	374	2	114	656
HAZE DETECTION	N	15	25	0	7	47
HC-3 HELICOPTER	N	1	0	0	0	1
HCL ARGON LASERS	N	4	4	0	0	8
HCL LASERS	N	7	21	0	1	29
HCN LASERS	N	13	141	4	9	167
HEAD (ANATOMY)	N	213	187	10	142	552
HEAD (FLUID MECHANICS)	N	18	25	2	18	63
HEAD DOWN TILT	N	162	140	0	11	313
HEAD FLOW	N	12	35	1	10	58
HEAD MOVEMENT	N	113	272	1	45	431
HEAD-UP DISPLAYS	N	215	336	1	219	771
HEADACHE	N	11	24	2	7	44
HEADERS	N	3	3	0	3	9
HEALING	N	29	22	8	22	81
HEALTH	N	365	104	382	465	1316
HEALTH PHYSICS	N	537	347	141	258	1283
HEALTH PHYSICS RESEARCH REACTOR	N	6	0	1	1	8
HEAO	N	75	138	4	139	356
HEAO 1	N	82	295	0	39	416
HEAO 2	N	93	592	1	48	734
HEAO 3	N	44	124	0	13	181
HEARING	N	251	163	107	211	732
HEART	N	169	150	104	191	614
HEART DISEASES	N	218	1177	185	89	1669
HEART FUNCTION	N	216	1369	44	105	1734
HEART IMPLANTATION	N	6	8	1	11	26
HEART MINUTE VOLUME	N	34	143	2	9	188
HEART RATE	N	676	1951	19	264	2910
HEART VALVES	N	13	117	6	4	140

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HEARTHS	N	4	8	0	7	19
HEAT	N	234	15	138	348	735
HEAT ACCLIMATIZATION	N	66	201	5	25	297
HEAT AFFECTED ZONE	N	172	199	0	16	387
HEAT BALANCE	N	402	771	19	136	1328
HEAT BUDGET	N	109	82	10	74	275
HEAT CAPACITY MAPPING MISSION	N	274	101	2	18	395
HEAT EXCHANGERS	N	1998	1746	146	1792	5682
HEAT FLUX	N	1812	4898	17	985	7712
HEAT GENERATION	N	220	440	9	147	816
HEAT ISLANDS	N	46	51	1	7	105
HEAT MEASUREMENT	N	791	1167	46	492	2496
HEAT OF COMBUSTION	N	171	168	4	143	486
HEAT OF DISSOCIATION	N	36	25	1	11	73
HEAT OF FORMATION	N	253	186	10	185	634
HEAT OF FUSION	N	72	47	2	25	146
HEAT OF SOLUTION	N	65	38	3	23	129
HEAT OF VAPORIZATION	N	172	125	4	116	417
HEAT PIPES	N	945	1381	45	602	2973
HEAT PUMPS	N	892	554	45	462	1953
HEAT RADIATORS	N	233	290	5	278	806
HEAT RESISTANT ALLOYS	N	1694	4351	173	1353	7571
HEAT SHIELDING	N	625	705	15	1735	3080
HEAT SINKS	N	405	546	6	466	1423
HEAT SOURCES	N	623	1282	17	460	2382
HEAT STORAGE	N	1073	1199	48	561	2881
HEAT STROKE	N	22	22	0	6	50
HEAT TAPES	N	0	1	0	0	1
HEAT TOLERANCE	N	171	274	8	96	549
HEAT TRANSFER	N	7930	9079	686	6094	23789
HEAT TRANSFER COEFFICIENTS	N	985	3595	7	504	5091
HEAT TRANSMISSION	N	796	817	282	531	2426
HEAT TREATMENT	N	2835	5713	151	2207	10906
HEATERS	N	78	127	3	93	301
HEATING	N	1251	629	153	980	3013
HEATING EQUIPMENT	N	709	655	87	841	2292
HEAVING	N	83	58	0	48	189
HEAVY ELEMENTS	N	160	592	14	79	845
HEAVY IONS	N	896	876	45	329	2146
HEAVY LIFT AIRSHIPS	N	13	47	0	2	62
HEAVY LIFT HELICOPTERS	N	42	82	0	35	159
HEAVY LIFT LAUNCH VEHICLES	N	51	99	1	35	186
HEAVY NUCLEI	N	317	770	9	102	1198
HEAVY WATER	N	158	153	5	81	397
HEAVY WATER COMPONENTS TEST REACTORS	N	4	0	0	5	9
HEAVY WATER REACTORS	N	90	3	2	31	126
HEIGHT	N	432	696	4	298	1430
HEINKEL AIRCRAFT	N	2	4	2	1	9
HEISENBERG THEORY	N	124	149	8	43	324
HELICAL ANTENNAS	N	47	152	1	47	247

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HELICAL FLOW	N	158	289	0	38	485
HELICAL INDUCERS	N	52	79	0	13	144
HELICAL WINDINGS	N	100	169	2	55	326
HELICES	N	1	18	0	0	19
HELICOPTER CONTROL	N	294	862	27	166	1349
HELICOPTER DESIGN	N	564	1911	55	316	2846
HELICOPTER ENGINES	N	219	505	9	326	1059
HELICOPTER PERFORMANCE	N	541	1197	40	426	2204
HELICOPTER PROPELLER DRIVE	N	96	157	2	64	319
HELICOPTER TAIL ROTORS	N	85	170	1	73	329
HELICOPTER WAKES	N	166	210	1	84	461
HELICOPTERS	N	2550	1189	263	3874	7876
HELIO AIRCRAFT	N	2	2	0	1	5
HELIOMETERS	N	42	65	2	15	124
HELIOS A	N	22	29	0	40	91
HELIOS B	N	17	20	0	42	79
HELIOS PROJECT	N	95	95	1	18	209
HELIOS SATELLITES	N	70	138	0	18	226
HELIOS 1	N	77	112	0	7	196
HELIOS 2	N	61	73	0	5	139
HELIOSEISMOLOGY	N	98	107	1	12	218
HELIOSPHERE	N	130	338	5	43	516
HELIOSTATS	N	250	267	2	186	705
HELIOTRONS	N	34	35	0	1	70
HELIPORTS	N	54	45	4	33	136
HELITRONS	N	0	4	0	1	5
HELIUM	N	2889	5785	79	1694	10447
HELIUM AFTERGLOW	N	22	74	3	10	109
HELIUM ATOMS	N	114	392	2	44	552
HELIUM COMPOUNDS	N	10	18	1	8	37
HELIUM FILM	N	30	8	3	9	50
HELIUM HYDROGEN ATMOSPHERES	N	7	83	0	3	93
HELIUM IONS	N	246	1009	8	95	1358
HELIUM ISOTOPES	N	734	623	14	189	1560
HELIUM PLASMA	N	174	786	2	34	996
HELIUM-NEON LASERS	N	273	2292	9	155	2729
HELIUM-OXYGEN ATMOSPHERES	N	32	53	1	10	96
HELLMANN-FEYNMAN THEOREM	N	5	9	1	5	20
HELMET MOUNTED DISPLAYS	N	90	112	0	67	269
HELMETS	N	241	210	4	337	792
HELMHOLTZ EQUATIONS	N	81	620	2	34	737
HELMHOLTZ RESONATORS	N	23	38	0	6	67
HELMHOLTZ VORTICITY EQUATION	N	101	88	3	19	211
HEMATITE	N	25	36	4	17	82
HEMATOCRIT	N	29	115	0	23	167
HEMATOCRIT RATIO	N	18	39	5	4	66
HEMATOLOGY	N	136	445	54	123	758
HEMATOPOIESIS	N	42	101	4	46	193
HEMATOPOIETIC SYSTEM	N	52	42	5	68	167
HEMATURIA	N	0	6	0	0	6

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HEMISPHERE CYLINDER BODIES	N	24	50	0	15	89
HEMISPHERES	N	24	174	1	13	212
HEMISPHERICAL SHELLS	N	86	97	0	64	247
HEMOCYTES	N	0	5	1	1	7
HEMODYNAMIC RESPONSES	N	254	1042	7	90	1393
HEMODYNAMICS	N	225	505	38	82	850
HEMOGLOBIN	N	126	303	28	81	538
HEMOLYSIS	N	29	49	3	20	101
HEMOPERFUSION	N	0	4	0	2	6
HEMORRHAGES	N	35	112	4	63	214
HEMOSTATICS	N	28	31	10	8	77
HENRY LAW	N	28	37	0	15	80
HEOS A SATELLITE	N	86	62	1	11	160
HEOS B SATELLITE	N	31	40	0	0	71
HEOS SATELLITES	N	30	109	0	2	141
HEPARINS	N	10	28	2	12	52
HEPATITIS	N	3	4	2	28	37
HEPTADIENE	N	1	1	0	0	2
HEPTANES	N	50	82	2	29	163
HERBICIDES	N	27	5	1	18	51
HERBIG-HARO OBJECTS	N	25	333	1	9	368
HERCULES ENGINE	N	0	2	0	7	9
HERCULES NOVA	N	40	45	0	13	98
HEREDITY	N	30	75	44	11	160
HERING-BREVER REFLEX	N	0	3	0	0	3
HERMES MANNED SPACEPLANE	N	93	181	0	55	329
HERMETIC SEALS	N	262	213	6	1022	1503
HERMITIAN POLYNOMIAL	N	191	568	13	98	870
HERO REACTOR	N	2	0	0	1	3
HERTZSPRUNG-RUSSELL DIAGRAM	N	61	1323	5	21	1410
HERZBERG BANDS	N	14	64	0	1	79
HESSIAN MATRICES	N	30	24	0	4	58
HET EXPERIMENT	N	5	11	1	1	18
HETEROCYCLIC COMPOUNDS	N	276	97	123	242	738
HETERODYNING	N	287	420	5	246	958
HETEROGENEITY	N	430	305	37	351	1123
HETEROJUNCTION DEVICES	N	115	2338	10	80	2543
HETEROJUNCTIONS	N	275	723	5	218	1221
HETEROPHORIA	N	0	3	1	5	9
HETEROSPHERE	N	4	7	1	4	16
HETEROTROPHS	N	16	28	1	11	56
HEURISTIC METHODS	N	880	751	49	281	1961
HEUS ROCKET ENGINES	N	0	1	0	21	22
HEWLETT-PACKARD COMPUTERS	N	132	50	5	28	215
HEXADIENE	N	3	5	0	6	14
HEXAGONAL CELLS	N	45	1565	2	21	1633
HEXAGONS	N	36	71	1	19	127
HEXAHEDRITE	N	1	15	0	0	16
HEXAMETHONIUM	N	1	4	0	0	5
HEXAMETHYLENETETRAMINE	N	9	3	0	4	16

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HEXANITROSTILBENE	N	10	8	0	2	20
HEXENES	N	37	10	1	24	72
HEXOGENES (TRADEMARK)	N	13	31	0	3	47
HEXOKINASE	N	2	9	1	4	16
HEXOSES	N	6	9	0	6	21
HEXYL COMPOUNDS	N	5	3	1	17	26
HF LASERS	N	156	545	0	174	875
HFB-320 AIRCRAFT	N	26	8	0	0	34
HH-43 HELICOPTER	N	0	2	0	1	3
HIBERNATION	N	25	118	12	28	183
HIERARCHIES	N	770	637	33	257	1697
HIGH ACCELERATION	N	96	100	0	88	284
HIGH ALT TARGET AND BACKGROUND MEASUREMENT	N	0	0	0	5	5
HIGH ALTITUDE	N	694	517	16	995	2222
HIGH ALTITUDE BALLOONS	N	264	385	10	139	798
HIGH ALTITUDE BREATHING	N	56	194	1	37	288
HIGH ALTITUDE ENVIRONMENTS	N	139	504	5	116	764
HIGH ALTITUDE NUCLEAR DETECTION	N	12	44	1	17	74
HIGH ALTITUDE PRESSURE	N	23	45	1	27	96
HIGH ALTITUDE TESTS	N	75	160	6	154	395
HIGH ASPECT RATIO	N	107	153	1	36	297
HIGH CURRENT	N	151	755	5	147	1058
HIGH DISPERSION SPECTROGRAPHS	N	9	123	0	2	134
HIGH ELECTRON MOBILITY TRANSISTORS	N	22	261	0	16	299
HIGH ENERGY ELECTRONS	N	332	2047	14	154	2547
HIGH ENERGY FUELS	N	48	20	1	71	140
HIGH ENERGY INTERACTIONS	N	1988	1836	142	694	4660
HIGH ENERGY OXIDIZERS	N	16	5	1	92	114
HIGH ENERGY PROPELLANTS	N	86	51	0	325	462
HIGH FIELD MAGNETS	N	63	123	3	21	210
HIGH FLUX BEAM REACTORS	N	5	4	0	5	14
HIGH FLUX ISOTOPE REACTORS	N	74	0	0	13	87
HIGH FREQUENCIES	N	1819	3100	61	1716	6696
HIGH GAIN	N	133	347	0	136	616
HIGH GRAVITY ENVIRONMENTS	N	67	131	0	44	242
HIGH IMPULSE	N	11	20	1	25	57
HIGH LEVEL LANGUAGES	N	461	237	9	183	890
HIGH PASS FILTERS	N	115	236	6	57	414
HIGH POLYMERS	N	70	46	28	53	197
HIGH POWER LASERS	N	353	2050	23	741	3167
HIGH PRESSURE	N	1838	1944	127	1609	5518
HIGH PRESSURE OXYGEN	N	71	116	3	56	246
HIGH RESISTANCE	N	6	14	0	10	30
HIGH RESOLUTION	N	1872	4587	52	1490	8001
HIGH RESOLUTION COVERAGE ANTENNAS	N	7	12	0	4	23
HIGH REYNOLDS NUMBER	N	183	763	1	73	1020
HIGH SPEED	N	910	1330	60	1018	3318
HIGH SPEED CAMERAS	N	339	942	23	176	1480
HIGH SPEED PHOTOGRAPHY	N	100	126	10	49	285
HIGH STRENGTH	N	176	270	11	390	847

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HIGH STRENGTH ALLOYS	N	408	1457	16	386	2267
HIGH STRENGTH STEELS	N	687	1455	48	408	2598
HIGH TEMPERATURE	N	3964	1664	271	3007	8906
HIGH TEMPERATURE AIR	N	106	358	5	73	542
HIGH TEMPERATURE ENVIRONMENTS	N	668	1073	26	612	2379
HIGH TEMPERATURE FLUIDS	N	60	78	4	57	199
HIGH TEMPERATURE GAS COOLED REACTORS	N	59	62	0	30	151
HIGH TEMPERATURE GASES	N	526	1724	23	427	2700
HIGH TEMPERATURE LUBRICANTS	N	96	75	1	87	259
HIGH TEMPERATURE NUCLEAR REACTORS	N	211	75	5	237	528
HIGH TEMPERATURE PLASMAS	N	537	2238	40	191	3006
HIGH TEMPERATURE PROPELLANTS	N	18	15	1	42	76
HIGH TEMPERATURE RESEARCH	N	1065	410	45	958	2478
HIGH TEMPERATURE SUPERCONDUCTORS	N	227	2125	0	47	2399
HIGH TEMPERATURE TESTS	N	1096	5776	62	950	7884
HIGH THRUST	N	23	92	1	45	161
HIGH VACUUM	N	180	237	22	162	601
HIGH VACUUM ORBITAL SIMULATOR	N	4	4	0	5	13
HIGH VOLTAGES	N	812	833	46	945	2636
HIGHLANDS	N	51	181	1	14	247
HIGHLY MANEUVERABLE AIRCRAFT	N	15	64	1	37	117
HIGHWAYS	N	750	178	123	733	1784
HILBERT SPACE	N	816	1055	148	299	2318
HILBERT TRANSFORMATION	N	92	250	21	21	384
HILL DETERMINANT	N	9	47	5	3	64
HILL LUNAR THEORY	N	2	35	3	0	40
HILL METHOD	N	16	202	7	3	228
HILLER AIRCRAFT	N	1	0	0	1	2
HILSCH TUBES	N	41	63	0	17	121
HIMALAYAS	N	21	82	3	5	111
HINGES	N	129	303	3	74	509
HIPPARCOS SATELLITE	N	75	147	3	5	230
HIPPOCAMPUS	N	30	92	3	23	148
HIPPURIC ACID	N	3	1	0	0	4
HIS BUNDLE	N	6	48	3	1	58
HISS	N	45	280	0	15	340
HISTAMINES	N	22	53	5	32	112
HISTIDINE	N	15	15	1	4	35
HISTOCHEMICAL ANALYSIS	N	78	96	24	37	235
HISTOGRAMS	N	503	1828	6	292	2629
HISTOLOGY	N	203	471	112	175	961
HISTORIES	N	1001	1138	2005	784	4928
HL-10 REENTRY VEHICLE	N	15	9	0	21	45
HLD-35 REENTRY VEHICLE	N	0	0	0	1	1
HMX	N	150	107	0	298	555
HODOGRAPHS	N	98	509	14	40	661
HODOSCOPES	N	50	85	1	22	158
HOHLRAUMS	N	4	3	0	1	8
HOLDERS	N	79	22	1	132	234
HOLDING	N	8	20	0	10	38

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HOLE BURNING	N	7	37	0	3	47
HOLE DISTRIBUTION	N	6	21	0	2	29
HOLE DISTRIBUTION (ELECTRONICS)	N	70	206	5	17	298
HOLE DISTRIBUTION (MECHANICS)	N	165	687	3	56	911
HOLE GEOMETRY (MECHANICS)	N	84	515	1	25	625
HOLE MOBILITY	N	123	219	1	21	364
HOLES	N	82	175	3	41	301
HOLES (ELECTRON DEFICIENCIES)	N	443	833	8	117	1401
HOLES (MECHANICS)	N	227	1613	0	78	1918
HOLLOW	N	27	62	0	18	107
HOLLOW CATHODES	N	192	426	8	65	691
HOLMIUM	N	99	110	1	42	252
HOLMIUM ISOTOPES	N	12	5	0	3	20
HOLOGRAMMETRY	N	72	186	9	48	315
HOLOGRAPHIC INTERFEROMETRY	N	414	1805	34	150	2403
HOLOGRAPHIC SPECTROSCOPY	N	29	32	2	35	98
HOLOGRAPHIC SUBTRACTION	N	4	13	0	0	17
HOLOGRAPHY	N	1519	4458	264	1120	7361
HOMEOSTASIS	N	135	239	25	87	486
HOMEOTHERMS	N	4	26	0	0	30
HOMING	N	77	44	3	412	536
HOMING DEVICES	N	143	246	11	1572	1972
HOMODYNE RECEPTION	N	31	137	1	18	187
HOMOGENEITY	N	643	900	44	418	2005
HOMOGENEOUS TURBULENCE	N	96	552	7	18	673
HOMOGENIZING	N	73	112	7	20	212
HOMOJUNCTIONS	N	25	87	0	13	125
HOMOLOGY	N	121	72	64	100	357
HOMOMORPHISMS	N	186	64	19	98	367
HOMOPOLAR GENERATORS	N	21	78	1	41	141
HOMOSPHERE	N	7	11	2	25	45
HOMOTOPY THEORY	N	113	47	37	55	252
HOMOTROPY	N	7	1	0	0	8
HONDURAS	N	6	4	2	4	16
HONEST JOHN ROCKET VEHICLE	N	55	1	0	80	136
HONEYCOMB CORES	N	126	221	2	189	538
HONEYCOMB STRUCTURES	N	410	780	6	464	1660
HONEYWELL ADEPT COMPUTER	N	4	0	0	2	6
HONEYWELL COMPUTERS	N	43	9	4	28	84
HONEYWELL DDP 116 COMPUTER	N	2	0	0	0	2
HONEYWELL 600/6000 COMPUTER	N	7	0	0	5	12
HONG KONG	N	10	10	3	4	27
HONING	N	12	5	2	8	27
HOOKES LAW	N	75	444	8	25	552
HOOKS	N	29	11	3	54	97
HOOP COLUMN ANTENNAS	N	23	9	0	2	34
HOOPS	N	25	52	0	18	95
HOPCALITE (TRADEMARK)	N	7	3	0	4	14
HOPPERS	N	8	3	0	5	16
HORIZON	N	77	115	2	65	259

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HORIZON SCANNERS	N	149	129	4	132	414
HORIZONTAL BRANCH STARS	N	4	275	1	1	281
HORIZONTAL FLIGHT	N	119	185	2	63	369
HORIZONTAL ORIENTATION	N	399	137	1	250	787
HORIZONTAL SPACECRAFT LANDING	N	25	34	0	33	92
HORIZONTAL TAIL SURFACES	N	88	94	1	86	269
HORMONE METABOLISMS	N	95	426	25	30	576
HORMONES	N	189	202	239	290	920
HORN ANTENNAS	N	214	973	7	132	1326
HORNS	N	24	29	3	16	72
HORSEPOWER	N	44	32	3	43	122
HORSES	N	7	12	4	5	28
HORSESHOE VORTICES	N	1	1	0	0	2
HOSES	N	44	29	4	219	296
HOSPITALS	N	71	23	87	122	303
HOT ATOMS	N	14	12	2	2	30
HOT CATHODES	N	39	97	0	23	159
HOT CORROSION	N	208	576	3	97	884
HOT ELECTRONS	N	194	751	10	61	1016
HOT ISOSTATIC PRESSING	N	146	459	0	25	630
HOT MACHINING	N	16	19	0	17	52
HOT PRESSING	N	626	1607	12	496	2741
HOT STARS	N	146	1211	5	67	1429
HOT SURFACES	N	99	191	3	79	372
HOT WATER ROCKET ENGINES	N	3	3	0	0	6
HOT WEATHER	N	35	52	1	37	125
HOT WORKING	N	260	654	23	230	1167
HOT-FILM ANEMOMETERS	N	142	290	4	33	469
HOT-WIRE ANEMOMETERS	N	583	1542	11	214	2350
HOT-WIRE FLOWMETERS	N	166	393	1	47	607
HOTOL LAUNCH VEHICLE	N	1	35	0	20	56
HOTSHOT WIND TUNNELS	N	15	32	2	12	61
HOUND DOG MISSILE	N	0	0	0	10	10
HOUSEHOLDER TRANSFORMATIONS	N	7	12	0	0	19
HOUSEKEEPING (SPACECRAFT)	N	34	34	0	14	82
HOUSINGS	N	170	92	17	158	437
HOUSTON (TX)	N	25	19	10	38	92
HOVERCRAFT GROUND EFFECT MACHINES	N	28	74	14	26	142
HOVERING	N	470	566	9	370	1415
HOVERING ROCKET VEHICLES	N	0	3	0	4	7
HOVERING STABILITY	N	130	185	1	76	392
HOWITZERS	N	14	3	0	62	79
HP-115 AIRCRAFT	N	8	6	0	2	16
HS-748 AIRCRAFT	N	1	1	0	3	5
HS-801 AIRCRAFT	N	0	2	0	0	2
HTPB PROPELLANTS	N	19	99	0	97	215
HUBBLE CONSTANT	N	27	473	1	3	504
HUBBLE DIAGRAM	N	41	444	4	4	493
HUBBLE SPACE TELESCOPE	N	396	741	26	209	1372
HUBS	N	168	220	0	113	501

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HUDSON BAY (CANADA)	N	17	10	0	11	38
HUDSON RIVER (NY-NJ)	N	7	9	2	14	32
HUECKEL THEORY	N	19	18	8	9	54
HUGHES AIRCRAFT	N	5	18	0	33	56
HUGONIOT EQUATION OF STATE	N	122	166	0	81	369
HULLS (STRUCTURES)	N	66	58	11	153	288
HUM	N	3	1	0	3	7
HUMAN BEHAVIOR	N	760	535	565	618	2478
HUMAN BEINGS	N	805	409	469	1073	2756
HUMAN BODY	N	1141	801	208	541	2691
HUMAN CENTRIFUGES	N	93	210	3	48	354
HUMAN FACTORS ENGINEERING	N	5512	3200	665	4544	13921
HUMAN FACTORS LABORATORIES	N	66	36	1	95	198
HUMAN PATHOLOGY	N	247	1113	63	83	1506
HUMAN PERFORMANCE	N	2998	2387	295	1823	7503
HUMAN REACTIONS	N	1374	2394	96	576	4440
HUMAN RELATIONS	N	26	21	55	19	121
HUMAN RESOURCES	N	131	24	75	154	384
HUMAN TOLERANCES	N	1076	969	94	441	2580
HUMAN WASTES	N	176	146	4	81	407
HUMASON COMET	N	0	3	0	1	4
HUMERUS	N	2	4	0	1	7
HUMIDITY	N	1675	1227	37	1602	4541
HUMIDITY MEASUREMENT	N	216	351	11	152	730
HUNGARIAN SPACE PROGRAM	N	1	0	0	0	1
HUNGARY	N	98	62	18	145	323
HURRICANES	N	443	311	35	182	971
HUYGENS PRINCIPLE	N	48	171	7	15	241
HVITTIS CHONDRITE	N	0	1	0	1	2
HYBRID CIRCUITS	N	297	481	43	407	1228
HYBRID COMPUTERS	N	362	669	42	238	1311
HYBRID NAVIGATION SYSTEMS	N	45	80	2	13	140
HYBRID PROPELLANT ROCKET ENGINES	N	51	84	1	109	245
HYBRID PROPELLANTS	N	63	104	3	131	301
HYBRID PROPULSION	N	72	98	3	126	299
HYBRID ROCKET ENGINES	N	3	30	2	18	53
HYBRID STRUCTURES	N	74	196	2	60	332
HYDRATES	N	181	143	7	101	432
HYDRATION	N	155	118	14	105	392
HYDRAULIC ANALOGIES	N	57	115	12	36	220
HYDRAULIC CONTROL	N	191	469	56	162	878
HYDRAULIC EQUIPMENT	N	1007	1013	229	1557	3806
HYDRAULIC FLUIDS	N	263	238	46	412	959
HYDRAULIC JETS	N	107	140	2	94	343
HYDRAULIC SHOCK	N	20	69	1	10	100
HYDRAULIC TEST TUNNELS	N	225	161	1	93	480
HYDRAULICS	N	114	134	102	131	481
HYDRAZIDES	N	14	4	3	20	41
HYDRAZINE BORANE	N	1	1	0	7	9
HYDRAZINE ENGINES	N	124	276	0	82	482

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYDRAZINE NITRATE	N	10	9	1	17	37
HYDRAZINE NITROFORM	N	2	1	0	4	7
HYDRAZINE PERCHLORATES	N	0	4	0	14	18
HYDRAZINES	N	518	332	16	910	1776
HYDRAZINIUM COMPOUNDS	N	13	6	0	16	35
HYDRAZOIC ACID	N	4	11	1	3	19
HYDRAZONES	N	15	13	0	15	43
HYDRAZONIUM COMPOUNDS	N	4	0	0	2	6
HYDRIDES	N	253	222	23	227	725
HYDROBALLISTICS	N	21	11	1	23	56
HYDROBORATION	N	4	0	1	1	6
HYDROBROMIC ACID	N	15	38	0	5	58
HYDROBROMIDES	N	15	25	0	6	46
HYDROCARBON COMBUSTION	N	193	1223	9	77	1502
HYDROCARBON FUEL PRODUCTION	N	89	276	6	59	430
HYDROCARBON FUELS	N	652	647	36	689	2024
HYDROCARBON POISONING	N	29	14	1	12	56
HYDROCARBONS	N	2118	1441	269	1387	5215
HYDROCHLORIC ACID	N	316	375	4	193	888
HYDROCHLORIDES	N	39	20	2	17	78
HYDROCLIMATOLOGY	N	33	13	1	16	63
HYDROCRACKING	N	56	18	1	43	118
HYDROCYANIC ACID	N	85	466	1	49	601
HYDRODYNAMIC COEFFICIENTS	N	47	28	2	21	98
HYDRODYNAMIC EQUATIONS	N	459	2448	32	186	3125
HYDRODYNAMIC RAM EFFECT	N	10	43	0	8	61
HYDRODYNAMICS	N	2402	2455	393	1973	7223
HYDROELASTICITY	N	89	171	10	33	303
HYDROELECTRIC POWER STATIONS	N	234	184	34	178	630
HYDROELECTRICITY	N	64	19	3	80	166
HYDROFLUORIC ACID	N	247	303	3	167	720
HYDROFOIL CRAFT	N	68	88	22	160	338
HYDROFOIL OSCILLATIONS	N	20	38	2	10	70
HYDROFOILS	N	170	143	19	208	540
HYDROFORMING	N	15	24	1	14	54
HYDROGEN	N	4560	6571	179	3091	14401
HYDROGEN ATOMS	N	445	2350	19	175	2989
HYDROGEN AZIDES	N	0	6	0	1	7
HYDROGEN BONDS	N	213	182	30	99	524
HYDROGEN CHLORIDES	N	167	193	2	118	480
HYDROGEN CLOUDS	N	75	2321	4	27	2427
HYDROGEN COMPOUNDS	N	269	252	12	188	721
HYDROGEN EMBRITTLEMENT	N	539	1271	37	223	2070
HYDROGEN ENGINES	N	31	119	2	37	189
HYDROGEN FUELS	N	402	991	47	424	1864
HYDROGEN IONS	N	468	2270	17	218	2973
HYDROGEN ISOTOPES	N	198	235	6	55	494
HYDROGEN MASERS	N	90	59	1	36	186
HYDROGEN METABOLISM	N	4	3	1	2	10
HYDROGEN OXYGEN ENGINES	N	239	310	1	459	1009

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYDROGEN OXYGEN FUEL CELLS	N	134	155	2	100	391
HYDROGEN PERCHLORATE	N	1	0	0	2	3
HYDROGEN PEROXIDE	N	170	239	4	206	619
HYDROGEN PLASMA	N	323	1402	7	112	1844
HYDROGEN PRODUCTION	N	403	858	20	230	1511
HYDROGEN RECOMBINATIONS	N	55	305	1	18	379
HYDROGEN SULFIDE	N	241	296	4	121	662
HYDROGEN 4	N	6	2	0	1	9
HYDROGEN-BASED ENERGY	N	199	779	21	71	1070
HYDROGENATION	N	523	738	48	448	1757
HYDROGENOLYSIS	N	31	20	2	21	74
HYDROGENOMONAS	N	29	22	2	34	87
HYDROGEOLOGY	N	509	187	59	500	1255
HYDROGRAPHY	N	456	215	28	306	1005
HYDROLOGICAL CYCLE	N	20	27	0	22	69
HYDROLOGY	N	2084	737	297	1621	4739
HYDROLOGY MODELS	N	227	86	12	113	438
HYDROLYSIS	N	472	363	25	385	1245
HYDROMECHANICS	N	94	115	51	120	380
HYDROMETALLURGY	N	59	28	5	36	128
HYDROMETEOROLOGY	N	610	466	46	382	1504
HYDROMETERS	N	36	17	0	18	71
HYDRONIUM IONS	N	8	29	0	2	39
HYDROPHONES	N	215	30	2	447	694
HYDROPLANES (SURFACES)	N	4	5	0	8	17
HYDROPLANES (VEHICLES)	N	1	10	9	7	27
HYDROPLANING	N	69	20	3	32	124
HYDROPONICS	N	30	29	4	25	88
HYDROPYROLYSIS	N	17	6	0	22	45
HYDROSPINNING	N	1	1	0	3	5
HYDROSTATIC PRESSURE	N	530	996	19	396	1941
HYDROSTATICS	N	282	530	34	247	1093
HYDROSULFITES	N	2	2	0	3	7
HYDROTHERMAL CRYSTAL GROWTH	N	43	29	2	35	109
HYDROTHERMAL STRESS ANALYSIS	N	25	58	0	10	93
HYDROTHERMAL SYSTEMS	N	110	81	9	82	282
HYDROXIDES	N	242	161	6	147	556
HYDROXYCORTICOSTEROID	N	18	31	0	8	57
HYDROXYL COMPOUNDS	N	179	231	11	192	613
HYDROXYL EMISSION	N	93	1366	1	26	1486
HYDROXYL RADICALS	N	338	904	2	207	1451
HYDROXYLAMINE SULFATE	N	4	2	0	1	7
HYDROXYLAMMONIUM PERCHLORATES	N	1	4	0	31	36
HYGIENE	N	167	148	172	184	671
HYGRAL PROPERTIES	N	41	63	1	10	115
HYGROMETERS	N	102	122	6	65	295
HYGROSCOPICITY	N	117	98	1	49	265
HYLA-STAR ROCKET VEHICLE	N	0	0	0	1	1
HYLLERAAS COORDINATES	N	5	12	0	3	20
HYOSCINE	N	12	31	0	9	52

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYPERBARIC CHAMBERS	N	158	167	14	72	411
HYPERBOLAS	N	82	103	3	36	224
HYPERBOLIC COORDINATES	N	45	42	3	14	104
HYPERBOLIC DIFFERENTIAL EQUATIONS	N	240	895	23	35	1193
HYPERBOLIC FUNCTIONS	N	234	438	52	71	795
HYPERBOLIC NAVIGATION	N	68	56	3	79	206
HYPERBOLIC REENTRY	N	8	27	0	8	43
HYPERBOLIC SYSTEMS	N	22	223	0	14	259
HYPERBOLIC TRAJECTORIES	N	19	161	3	17	200
HYPERCAPNIA	N	77	293	2	13	385
HYPERCUBE MULTIPROCESSORS	N	104	108	0	12	224
HYPERFINE STRUCTURE	N	398	623	30	126	1177
HYPERGEOMETRIC FUNCTIONS	N	162	368	32	43	605
HYPERGLYCEMIA	N	10	25	1	4	40
HYPERGOLIC ROCKET PROPELLANTS	N	87	113	0	219	419
HYPERION	N	4	44	0	1	49
HYPERKINESIA	N	5	14	0	5	24
HYPERNEA	N	4	5	0	0	9
HYPERNUCLEI	N	37	1	2	14	54
HYPERONS	N	230	37	9	55	331
HYPEROPIA	N	1	9	1	0	11
HYPEROXIA	N	145	407	6	67	625
HYPERPLANES	N	56	123	2	13	194
HYPERPNEA	N	2	40	0	0	42
HYPERSOMNIA	N	2	2	2	0	6
HYPERSONIC AIRCRAFT	N	205	261	5	271	742
HYPERSONIC BOUNDARY LAYER	N	125	314	2	75	516
HYPERSONIC COMBUSTION	N	8	35	0	56	99
HYPERSONIC FLIGHT	N	138	334	12	318	802
HYPERSONIC FLOW	N	1066	2272	35	741	4114
HYPERSONIC FORCES	N	18	12	2	23	55
HYPERSONIC GLIDERS	N	9	24	0	46	79
HYPERSONIC HEAT TRANSFER	N	88	159	2	124	373
HYPERSONIC INLETS	N	29	41	1	89	160
HYPERSONIC NOZZLES	N	44	98	0	64	206
HYPERSONIC REENTRY	N	90	275	4	137	506
HYPERSONIC SHOCK	N	48	216	3	34	301
HYPERSONIC SPEED	N	425	209	3	548	1185
HYPERSONIC TEST APPARATUS	N	35	73	1	57	166
HYPERSONIC VEHICLES	N	187	332	5	382	906
HYPERSONIC WAKES	N	96	232	6	146	480
HYPERSONIC WIND TUNNELS	N	198	245	11	262	716
HYPERSONICS	N	61	75	14	158	308
HYPERSPACES	N	55	255	21	15	346
HYPERSPHERES	N	18	20	1	4	43
HYPERTENSIN	N	0	2	0	0	2
HYPERTENSION	N	86	430	51	35	602
HYPERTHERMIA	N	78	301	4	33	416
HYPERVELOCITY	N	14	25	2	18	59
HYPERVELOCITY FLOW	N	50	103	1	31	185

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYPERVELOCITY GUNS	N	118	46	2	173	339
HYPERVELOCITY IMPACT	N	288	585	5	268	1146
HYPERVELOCITY LAUNCHERS	N	69	35	0	27	131
HYPERVELOCITY PROJECTILES	N	252	240	1	286	779
HYPERVELOCITY WIND TUNNELS	N	206	265	6	238	715
HYPERVENTILATION	N	52	154	1	16	223
HYPERVOLEMIA	N	2	13	0	2	17
HYPNOSIS	N	20	36	17	16	89
HYPOBARIC ATMOSPHERES	N	61	152	0	16	229
HYPOCAPNIA	N	8	83	0	3	94
HYPODERMIS	N	0	2	0	1	3
HYPODYNAMIA	N	152	146	3	32	333
HYPOELASTICITY	N	0	30	2	0	32
HYPOGLYCEMIA	N	13	31	1	3	48
HYPOKINESIA	N	638	465	4	197	1304
HYPOMETABOLISM	N	5	16	0	2	23
HYPOTENSION	N	16	71	5	13	105
HYPOTHALAMUS	N	82	497	23	65	667
HYPOTHERMIA	N	131	292	7	71	501
HYPOTHESES	N	321	191	35	243	790
HYPOTONIA	N	9	22	0	1	32
HYPOVENTILATION	N	4	28	1	1	34
HYPOVOLEMIA	N	2	42	0	9	53
HYPOXEMIA	N	19	98	1	3	121
HYPOXIA	N	561	1942	25	234	2762
HYPSOGRAPHY	N	11	18	0	3	32
HYPSOMETERS	N	10	44	1	4	59
HYSTERESIS	N	700	1721	16	363	2800
I BEAMS	N	50	103	2	20	175
IAPETUS	N	13	72	0	3	88
IBM COMPUTERS	N	347	69	171	161	748
IBM 1130 COMPUTER	N	13	8	8	11	40
IBM 1401 COMPUTER	N	1	0	3	4	8
IBM 1410 COMPUTER	N	2	0	0	11	13
IBM 1620 COMPUTER	N	21	2	8	42	73
IBM 2250 COMPUTER	N	4	4	0	4	12
IBM 360 COMPUTER	N	465	79	55	403	1002
IBM 370 COMPUTER	N	96	24	12	25	157
IBM 650 COMPUTER	N	1	0	0	9	10
IBM 7000 SERIES COMPUTERS	N	0	0	0	0	0
IBM 7030 COMPUTER	N	8	2	1	7	18
IBM 704 COMPUTER	N	3	1	0	14	18
IBM 7040 COMPUTER	N	43	4	0	28	75
IBM 7044 COMPUTER	N	9	5	0	83	97
IBM 7070 COMPUTER	N	0	0	0	4	4
IBM 7074 COMPUTER	N	5	0	0	2	7
IBM 709 COMPUTER	N	0	1	1	3	5
IBM 7090 COMPUTER	N	53	2	2	83	140
IBM 7094 COMPUTER	N	118	7	1	718	844
ICARUS ASTEROID	N	5	34	0	3	42

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ICE	N	1002	1237	62	625	2926
ICE CLOUDS	N	69	141	0	12	222
ICE ENVIRONMENTS	N	151	164	21	145	481
ICE FLOES	N	59	57	0	46	162
ICE FORMATION	N	894	776	22	627	2319
ICE MAPPING	N	281	313	15	157	766
ICE NUCLEI	N	208	306	5	76	595
ICE PREVENTION	N	144	146	6	173	469
ICE REPORTING	N	315	256	5	199	775
ICEBERGS	N	93	48	6	49	196
ICELAND	N	125	54	10	33	222
ICHTHYOLOGY	N	9	0	5	5	19
ICL COMPUTERS	N	19	6	0	1	26
ICOSAHEDRONS	N	17	123	0	4	144
ICY SATELLITES	N	25	98	0	6	129
IDAHO	N	138	50	36	147	371
IDEAL FLUIDS	N	94	1544	22	27	1687
IDEAL GAS	N	227	1783	41	69	2120
IDENTIFYING	N	515	841	78	729	2163
IDENTITIES	N	53	30	1	28	112
IDLERS	N	1	15	0	6	22
IFF SYSTEMS (IDENTIFICATION)	N	18	42	1	154	215
IGNEOUS ROCKS	N	237	461	54	176	928
IGNITERS	N	128	103	0	388	619
IGNITION	N	1076	710	47	1247	3080
IGNITION LIMITS	N	146	740	6	123	1015
IGNITION SYSTEMS	N	147	221	14	308	690
IGNITION TEMPERATURE	N	181	468	4	143	796
IGNITRONS	N	10	16	0	17	43
IL-14 AIRCRAFT	N	1	7	0	2	10
IL-62 AIRCRAFT	N	1	38	0	4	43
ILLIAC COMPUTERS	N	18	1	2	33	54
ILLIAC 3 COMPUTER	N	3	2	0	3	8
ILLIAC 4 COMPUTER	N	45	27	2	61	135
ILLINOIS	N	302	86	26	260	674
ILLITE	N	7	7	0	3	17
ILLUMINANCE	N	129	201	6	59	395
ILLUMINATING	N	277	315	58	232	882
ILLUMINATION	N	100	411	9	106	626
ILLUMINATORS	N	39	71	2	84	196
ILLUSIONS	N	49	66	7	22	144
ILMENITE	N	33	200	3	13	249
ILYUSHIN AIRCRAFT	N	9	36	2	13	60
IMAGE ANALYSIS	N	719	1493	14	154	2380
IMAGE CONTRAST	N	410	1306	15	179	1910
IMAGE CONVERTERS	N	225	448	39	272	984
IMAGE CORRELATORS	N	212	381	5	103	701
IMAGE DISSECTOR TUBES	N	70	105	1	66	242
IMAGE ENHANCEMENT	N	806	1486	26	366	2684
IMAGE FILTERS	N	170	397	11	79	657

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
IMAGE FURNACES	N	37	14	1	12	64
IMAGE INTENSIFIERS	N	427	483	26	1083	2019
IMAGE MOTION COMPENSATION	N	136	383	3	120	642
IMAGE ORTHICONS	N	43	47	1	75	166
IMAGE PROCESSING	N	4589	6652	310	1886	13437
IMAGE RECONSTRUCTION	N	340	1382	9	96	1827
IMAGE RESOLUTION	N	644	1385	13	212	2254
IMAGE ROTATION	N	24	82	0	8	114
IMAGE TRANSDUCERS	N	60	238	4	19	321
IMAGE TUBES	N	158	371	14	348	891
IMAGE VELOCITY SENSORS	N	23	36	3	20	82
IMAGERY	N	1668	128	103	731	2630
IMAGES	N	1033	148	75	923	2179
IMAGING RADAR	N	55	27	2	37	121
IMAGING SPECTROMETERS	N	133	170	0	71	374
IMAGING TECHNIQUES	N	3303	5734	486	2073	11596
IMBEDDINGS	N	4	12	1	3	20
IMBEDDINGS (MATHEMATICS)	N	97	110	13	42	262
IMBLMS	N	7	1	0	79	87
IMIDES	N	95	92	3	81	271
IMINES	N	53	36	4	39	132
IMLSS	N	2	0	0	1	3
IMMOBILIZATION	N	182	177	8	106	473
IMMUNE SYSTEMS	N	55	113	0	4	172
IMMUNITY	N	100	100	56	219	475
IMMUNOASSAY	N	30	6	11	62	109
IMMUNOLOGY	N	265	401	240	386	1292
IMP	N	121	188	1	120	430
IMPACT	N	397	217	49	632	1295
IMPACT ACCELERATION	N	137	123	2	74	336
IMPACT DAMAGE	N	743	1407	21	655	2826
IMPACT FUSION	N	10	7	0	17	34
IMPACT LOADS	N	716	1478	14	385	2593
IMPACT MELTS	N	8	151	0	9	168
IMPACT PREDICTION	N	306	211	3	806	1326
IMPACT RESISTANCE	N	361	401	8	352	1122
IMPACT STRENGTH	N	394	593	18	318	1323
IMPACT TESTING MACHINES	N	36	87	3	37	163
IMPACT TESTS	N	1367	1079	44	1310	3800
IMPACT TOLERANCES	N	103	73	8	76	260
IMPACTORS	N	68	92	2	40	202
IMPAIRMENT	N	16	10	3	9	38
IMPEDANCE	N	515	257	16	406	1194
IMPEDANCE MATCHING	N	323	1143	14	306	1786
IMPEDANCE MEASUREMENT	N	228	793	13	120	1154
IMPEDANCE PROBES	N	52	75	2	13	142
IMPELLERS	N	217	459	10	141	827
IMPERIAL VALLEY (CA)	N	32	22	3	22	79
IMPINGEMENT	N	213	172	5	255	645
IMPLANTATION	N	218	111	22	189	540

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
IMPLANTED ELECTRODES (BIOLOGY)	N	42	108	1	27	178
IMPLICATION	N	19	3	11	12	45
IMPLOSIONS	N	345	364	0	99	808
IMPREGNATING	N	182	164	2	212	560
IMPROVED TIROS OPERATIONAL SATELLITES	N	13	5	0	6	24
IMPROVEMENT	N	174	20	21	218	433
IMPULSE GENERATORS	N	69	73	4	72	218
IMPULSES	N	246	316	9	158	729
IMPURITIES	N	2410	2811	67	1395	6683
IN-FLIGHT MONITORING	N	571	1171	7	259	2008
INCANDESCENCE	N	34	44	3	63	144
INCENDIARY AMMUNITION	N	23	3	1	114	141
INCENTIVE TECHNIQUES	N	49	24	21	21	115
INCENTIVES	N	172	33	95	173	473
INCIDENCE	N	630	536	2	221	1389
INCIDENT RADIATION	N	288	2625	2	107	3022
INCINERATORS	N	175	166	47	191	579
INCLINATION	N	54	299	0	38	391
INCLUSIONS	N	336	1427	15	139	1917
INCOHERENCE	N	64	287	3	31	385
INCOHERENT SCATTER RADAR	N	68	349	0	26	443
INCOHERENT SCATTERING	N	254	734	4	120	1112
INCOME	N	26	16	93	46	181
INCOMPATIBILITY	N	7	13	3	12	35
INCOMPRESSIBILITY	N	117	426	6	32	581
INCOMPRESSIBLE BOUNDARY LAYER	N	79	428	3	23	533
INCOMPRESSIBLE FLOW	N	1743	5216	45	473	7477
INCOMPRESSIBLE FLUIDS	N	362	3320	23	160	3865
INCONEL (TRADEMARK)	N	317	537	1	292	1147
INCREASING	N	9	2	0	5	16
INDENE	N	2	1	0	3	6
INDENTATION	N	76	298	2	33	409
INDEPENDENT VARIABLES	N	2303	2933	54	1813	7103
INDEXES	N	34	41	106	34	215
INDEXES (DOCUMENTATION)	N	1641	107	3699	1572	7019
INDEXES (RATIOS)	N	183	317	6	82	588
INDIA	N	419	866	64	458	1807
INDIAN OCEAN	N	263	354	29	174	820
INDIAN SPACE PROGRAM	N	68	150	0	26	244
INDIAN SPACECRAFT	N	26	113	0	24	163
INDIANA	N	160	38	14	128	340
INDICATING INSTRUMENTS	N	223	199	20	238	680
INDICATION	N	0	1	1	1	3
INDICATORS	N	14	18	3	25	60
INDIUM	N	385	286	11	285	967
INDIUM ALLOYS	N	127	125	1	66	319
INDIUM ANTIMONIDES	N	276	873	3	237	1389
INDIUM ARSENIDES	N	162	847	1	112	1122
INDIUM COMPOUNDS	N	198	424	2	126	750
INDIUM ISOTOPES	N	11	6	0	8	25

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INDIUM PHOSPHATES	N	28	13	0	10	51
INDIUM PHOSPHIDES	N	358	1473	2	185	2018
INDIUM SULFIDES	N	8	47	0	2	57
INDIUM TELLURIDES	N	2	30	0	6	38
INDOLES	N	25	35	0	13	73
INDONESIA	N	51	136	16	36	239
INDONESIAN SPACE PROGRAM	N	1	5	0	1	7
INDOOR AIR POLLUTION	N	27	12	2	11	52
INDUCTANCE	N	329	501	21	354	1205
INDUCTION	N	40	100	6	38	184
INDUCTION (MATHEMATICS)	N	61	34	16	8	119
INDUCTION HEATING	N	211	238	14	139	602
INDUCTION MOTORS	N	168	205	31	102	506
INDUCTORS	N	173	278	21	247	719
INDUSTRIAL AREAS	N	88	182	14	57	341
INDUSTRIAL ENERGY	N	633	500	63	546	1742
INDUSTRIAL MANAGEMENT	N	482	338	1483	579	2882
INDUSTRIAL PLANTS	N	1077	507	335	1096	3015
INDUSTRIAL SAFETY	N	594	309	386	571	1860
INDUSTRIAL WASTES	N	1043	420	133	937	2533
INDUSTRIES	N	1772	176	2326	1998	6272
INELASTIC COLLISIONS	N	290	735	13	89	1127
INELASTIC SCATTERING	N	1201	586	40	383	2210
INELASTIC STRESS	N	135	89	3	17	244
INEQUALITIES	N	682	1324	54	259	2319
INERT ATMOSPHERE	N	74	184	2	64	324
INERTIA	N	406	1285	22	264	1977
INERTIA BONDING	N	2	2	0	2	6
INERTIA PRINCIPLE	N	44	144	1	20	209
INERTIAL CONFINEMENT FUSION	N	375	104	4	67	550
INERTIAL COORDINATES	N	52	129	3	32	216
INERTIAL FUSION (REACTOR)	N	106	265	8	27	406
INERTIAL GUIDANCE	N	288	388	23	941	1640
INERTIAL NAVIGATION	N	701	1423	67	1242	3433
INERTIAL PLATFORMS	N	257	405	4	361	1027
INERTIAL REFERENCE SYSTEMS	N	169	362	5	117	653
INERTIAL UPPER STAGE	N	65	142	1	121	329
INERTIALESS STEERABLE ANTENNAS	N	5	7	0	4	16
INFARCTION	N	7	120	4	3	134
INFECTIOUS DISEASES	N	158	107	106	359	730
INFERENCE	N	365	109	51	85	610
INFESTATION	N	132	107	16	16	271
INFILTRATION	N	80	81	2	64	227
INFINITE SPAN WINGS	N	35	49	1	10	95
INFINITY	N	119	102	20	37	278
INFLATABLE GLIDERS	N	3	2	0	4	9
INFLATABLE SPACECRAFT	N	17	6	0	7	30
INFLATABLE STRUCTURES	N	281	223	14	307	825
INFLATING	N	68	139	1	38	246
INFLECTION POINTS	N	18	31	0	4	53

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INFLUENCE COEFFICIENT	N	62	223	7	36	328
INFLUENZA	N	19	11	4	13	47
INFORMATION	N	219	64	217	180	680
INFORMATION ADAPTIVE SYSTEM	N	12	6	0	11	29
INFORMATION DISSEMINATION	N	1591	329	449	1099	3468
INFORMATION FLOW	N	476	350	82	272	1180
INFORMATION MANAGEMENT	N	1096	343	389	825	2653
INFORMATION PROCESSING (BIOLOGY)	N	249	156	0	28	433
INFORMATION RETRIEVAL	N	2596	374	745	2736	6451
INFORMATION SYSTEMS	N	3548	1037	1439	3107	9131
INFORMATION THEORY	N	1904	1416	477	1422	5219
INFORMATION TRANSFER	N	128	36	9	107	280
INFRARED ABSORPTION	N	171	1124	6	88	1389
INFRARED ASTRONOMY	N	544	3712	60	415	4731
INFRARED ASTRONOMY SATELLITE	N	210	1086	3	65	1364
INFRARED CIRRUS (ASTRONOMY)	N	0	1	0	0	1
INFRARED DETECTORS	N	1331	2158	90	4198	7777
INFRARED FILTERS	N	79	185	3	99	366
INFRARED IMAGERY	N	969	2264	38	1044	4315
INFRARED INSPECTION	N	50	138	7	38	233
INFRARED INSTRUMENTS	N	249	556	70	535	1410
INFRARED INTERFEROMETERS	N	81	324	2	84	491
INFRARED LASERS	N	764	3672	41	907	5384
INFRARED PHOTOGRAPHY	N	582	797	38	301	1718
INFRARED PHOTOMETRY	N	54	511	0	7	572
INFRARED RADAR	N	18	77	3	46	144
INFRARED RADIATION	N	2248	3140	150	3349	8887
INFRARED RADIOMETERS	N	285	964	12	236	1497
INFRARED REFLECTION	N	104	429	6	91	630
INFRARED SCANNERS	N	510	859	16	653	2038
INFRARED SIGNATURES	N	31	69	1	222	323
INFRARED SOURCES (ASTRONOMY)	N	6	411	0	12	429
INFRARED SPACE OBSERVATORY (ISO)	N	8	15	0	1	24
INFRARED SPECTRA	N	2099	4459	193	1588	8339
INFRARED SPECTROMETERS	N	399	665	27	497	1588
INFRARED SPECTROPHOTOMETERS	N	123	265	5	93	486
INFRARED SPECTROSCOPY	N	1193	1642	189	782	3806
INFRARED STARS	N	57	645	1	17	720
INFRARED SUPPRESSION	N	9	5	1	29	44
INFRARED TELESCOPES	N	162	526	10	175	873
INFRARED TRACKING	N	94	111	6	943	1154
INFRARED WINDOWS	N	80	222	3	82	387
INFRASONIC FREQUENCIES	N	115	187	3	54	359
INGESTION	N	7	2	0	3	12
INGESTION (BIOLOGY)	N	25	21	2	32	80
INGESTION (ENGINES)	N	97	70	0	132	299
INGOTS	N	216	307	7	211	741
INGREDIENTS	N	6	3	3	30	42
INGRESS (SPACECRAFT PASSAGEWAY)	N	6	0	0	3	9
INHABITANTS	N	6	3	5	8	22

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INHIBITION	N	30	72	1	22	125
INHIBITION (PSYCHOLOGY)	N	20	58	1	7	86
INHIBITORS	N	227	261	23	245	756
INHOMOGENEITY	N	602	3522	26	262	4412
INHOUR EQUATION	N	3	0	0	0	3
INITIATION	N	117	56	3	54	230
INITIATORS	N	8	5	1	13	27
INITIATORS (EXPLOSIVES)	N	154	143	5	361	663
INJECTION	N	394	199	17	399	1009
INJECTION GUIDANCE	N	38	56	0	107	201
INJECTION LASERS	N	138	1406	15	122	1681
INJECTION LOCKING	N	46	261	0	12	319
INJECTION MOLDING	N	88	210	10	84	392
INJECTORS	N	397	306	7	958	1668
INJUN SATELLITES	N	20	19	0	11	50
INJUN 1 SATELLITE	N	1	1	0	4	6
INJUN 3 SATELLITE	N	18	12	0	5	35
INJUN 4 SATELLITE	N	2	0	0	0	2
INJURIES	N	285	165	99	369	918
INKS	N	53	19	15	38	125
INLAND WATERS	N	55	70	15	29	169
INLET AIRFRAME CONFIGURATIONS	N	37	18	0	66	121
INLET FLOW	N	903	2150	6	498	3557
INLET NOZZLES	N	185	175	1	212	573
INLET PRESSURE	N	202	180	0	166	548
INLET TEMPERATURE	N	114	134	1	86	335
INLETS (TOPOGRAPHY)	N	25	9	3	25	62
INLIERS (LANDFORMS)	N	0	0	0	3	3
INNER RADIATION BELT	N	36	162	0	13	211
INOCULATION	N	71	45	3	55	174
INOCULUM	N	1	5	2	1	9
INORGANIC CHEMISTRY	N	56	29	310	85	480
INORGANIC COATINGS	N	23	86	4	27	140
INORGANIC COMPOUNDS	N	353	163	168	246	930
INORGANIC MATERIALS	N	73	112	11	51	247
INORGANIC NITRATES	N	27	25	0	50	102
INORGANIC PEROXIDES	N	34	28	2	20	84
INORGANIC SULFIDES	N	14	127	2	7	150
INOSITOLS	N	1	4	1	5	11
INPUT	N	1173	519	88	951	2731
INPUT/OUTPUT ROUTINES	N	1763	312	151	1582	3808
INSECTICIDES	N	55	17	59	59	190
INSECTS	N	238	122	136	178	674
INSERTION	N	39	30	4	41	114
INSERTION LOSS	N	132	835	0	184	1151
INSERTS	N	46	79	2	58	185
INSOLATION	N	543	1007	12	218	1780
INSOMNIA	N	22	32	10	9	73
INSPECTION	N	786	781	150	1271	2988
INSPECTOR SATELLITE	N	0	0	0	5	5

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INSPIRATION	N	5	19	4	7	35
INSTALLATION MANUALS	N	59	1	8	60	128
INSTALLING	N	442	169	28	687	1326
INSTANTONS	N	16	12	3	19	50
INSTITUTIONS	N	35	16	92	46	189
INSTRUCTION SETS (COMPUTERS)	N	106	90	7	62	265
INSTRUCTORS	N	107	65	29	142	343
INSTRUMENT APPROACH	N	170	103	7	58	338
INSTRUMENT COMPENSATION	N	238	1053	2	113	1406
INSTRUMENT ERRORS	N	645	6020	23	351	7039
INSTRUMENT FLIGHT RULES	N	253	229	23	93	598
INSTRUMENT LANDING SYSTEMS	N	557	561	20	250	1388
INSTRUMENT ORIENTATION	N	162	381	3	100	646
INSTRUMENT PACKAGES	N	262	471	7	213	953
INSTRUMENT RECEIVERS	N	13	26	2	11	52
INSTRUMENT TRANSFORMERS	N	15	17	4	17	53
INSTRUMENT TRANSMITTERS	N	21	27	1	17	66
INSTRUMENTS	N	435	202	207	742	1586
INSULATED STRUCTURES	N	41	67	3	47	158
INSULATION	N	656	212	101	1123	2092
INSULATORS	N	339	307	75	199	920
INSULIN	N	35	110	10	41	196
INSURANCE (CONTRACTS)	N	6	37	0	95	138
INTAKE SYSTEMS	N	565	218	11	881	1675
INTASAT SATELLITE	N	8	11	0	0	19
INTEGERS	N	338	121	39	137	635
INTEGRAL CALCULUS	N	149	451	92	69	761
INTEGRAL EQUATIONS	N	2798	11776	387	1044	16005
INTEGRAL ROCKET RAMJETS	N	3	11	0	29	43
INTEGRAL TRANSFORMATIONS	N	409	678	55	231	1373
INTEGRALS	N	244	74	38	64	420
INTEGRATED CIRCUITS	N	3567	5608	734	5795	15704
INTEGRATED ENERGY SYSTEMS	N	149	28	5	70	252
INTEGRATED GLOBAL OCEAN STATION SYSTEMS	N	7	1	2	1	11
INTEGRATED LIBRARY SYSTEMS	N	9	3	6	7	25
INTEGRATED MISSION CONTROL CENTER	N	13	17	1	86	117
INTEGRATED OPTICS	N	149	1284	41	136	1610
INTEGRATORS	N	137	322	6	136	601
INTEGRITY	N	35	33	4	45	117
INTEL 8080 MICROPROCESSOR	N	35	24	11	7	77
INTELLECT	N	28	17	55	13	113
INTELLIGENCE	N	118	112	71	513	814
INTELLIGIBILITY	N	169	36	5	101	311
INTELSAT SATELLITES	N	155	1186	29	205	1575
INTENSIFIERS	N	3	3	2	11	19
INTENSITY	N	157	64	1	109	331
INTERACTING GALAXIES	N	27	341	0	5	373
INTERACTIONAL AERODYNAMICS	N	102	1019	2	30	1153
INTERACTIONS	N	266	138	32	201	637
INTERACTIVE CONTROL	N	190	455	44	66	755

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INTERATOMIC FORCES	N	146	309	7	32	494
INTERCALATION	N	73	132	2	21	228
INTERCEPTION	N	116	190	2	440	748
INTERCEPTORS	N	7	74	0	210	291
INTERCONTINENTAL BALLISTIC MISSILES	N	28	91	5	222	346
INTERCOSMOS SATELLITES	N	70	583	5	56	714
INTERCRANIAL CIRCULATION	N	12	15	1	4	32
INTERDIGITAL TRANSDUCERS	N	6	70	0	0	76
INTERFACE STABILITY	N	191	701	9	84	985
INTERFACES	N	2485	768	175	2288	5716
INTERFACIAL ENERGY	N	137	172	12	73	394
INTERFACIAL TENSION	N	895	1442	31	517	2885
INTERFERENCE	N	211	307	11	149	678
INTERFERENCE DRAG	N	185	76	1	66	328
INTERFERENCE FACTOR TABLE	N	7	7	0	16	30
INTERFERENCE FIT	N	70	48	0	7	125
INTERFERENCE GRATING	N	72	314	1	38	425
INTERFERENCE IMMUNITY	N	28	118	0	11	157
INTERFERENCE LIFT	N	134	50	2	34	220
INTERFEROMETERS	N	967	1381	67	959	3374
INTERFEROMETRY	N	1045	3048	115	655	4863
INTERFERON	N	15	28	11	48	102
INTERGALACTIC MEDIA	N	146	1303	7	39	1495
INTERGRANULAR CORROSION	N	177	605	11	79	872
INTERIM STAGES (SPACECRAFT)	N	17	29	0	15	61
INTERIOR BALLISTICS	N	264	86	6	899	1255
INTERLAYERS	N	94	291	2	52	439
INTERMEDIATE FREQUENCIES	N	97	304	1	46	448
INTERMEDIATE FREQUENCY AMPLIFIERS	N	52	151	2	64	269
INTERMEDIATE RANGE BALLISTIC MISSILES	N	1	4	0	17	22
INTERMETALLICS	N	627	2195	26	288	3136
INTERMITTENCY	N	69	283	3	28	383
INTERMITTENCY HYPOTHESIS	N	5	5	0	1	11
INTERMODULATION	N	137	495	1	93	726
INTERMOLECULAR FORCES	N	257	397	37	112	803
INTERNAL COMBUSTION ENGINES	N	795	360	122	540	1817
INTERNAL COMPRESSION INLETS	N	31	16	1	13	61
INTERNAL CONVERSION	N	59	5	5	27	96
INTERNAL ENERGY	N	98	413	10	78	599
INTERNAL FRICTION	N	228	696	15	81	1020
INTERNAL PRESSURE	N	202	836	2	141	1181
INTERNAL WAVES	N	205	708	4	448	1365
INTERNATIONAL COOPERATION	N	2624	4193	1259	1585	9661
INTERNATIONAL FIELD YEAR FOR GREAT LAKES	N	17	12	0	12	41
INTERNATIONAL GEOPHYSICAL YEAR	N	65	179	22	50	316
INTERNATIONAL GEOSPHERE-BIOSPHERE PROGRAM	N	5	4	0	1	10
INTERNATIONAL HYDROLOGICAL DECADE	N	6	0	0	5	11
INTERNATIONAL LAW	N	113	859	102	125	1199
INTERNATIONAL MAGNETOSPHERIC EXPLORER	N	4	7	2	3	16
INTERNATIONAL MAGNETOSPHERIC STUDY	N	90	100	2	7	199

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INTERNATIONAL QUIET SUN YEAR	N	69	207	10	20	306
INTERNATIONAL RELATIONS	N	185	281	191	300	957
INTERNATIONAL SATELLITE GEODESY EXPERIMENT	N	2	2	0	0	4
INTERNATIONAL SUN EARTH EXPLORER 1	N	69	199	0	13	281
INTERNATIONAL SUN EARTH EXPLORER 2	N	55	97	0	7	159
INTERNATIONAL SUN EARTH EXPLORER 3	N	123	358	1	23	505
INTERNATIONAL SUN EARTH EXPLORERS	N	103	307	1	82	493
INTERNATIONAL SYSTEM OF UNITS	N	151	37	163	66	417
INTERNATIONAL TRADE	N	328	87	117	390	922
INTERNUCLEAR PROPERTIES	N	20	82	0	6	108
INTERORBITAL TRAJECTORIES	N	7	19	1	2	29
INTERPHONES	N	2	0	0	10	12
INTERPLANETARY COMMUNICATION	N	39	48	0	10	97
INTERPLANETARY DUST	N	234	953	23	115	1325
INTERPLANETARY FLIGHT	N	322	585	93	259	1259
INTERPLANETARY GAS	N	56	227	4	37	324
INTERPLANETARY MAGNETIC FIELDS	N	868	3969	25	231	5093
INTERPLANETARY MEDIUM	N	448	1902	23	203	2576
INTERPLANETARY NAVIGATION	N	60	144	5	24	233
INTERPLANETARY SPACE	N	381	1099	27	181	1688
INTERPLANETARY SPACECRAFT	N	275	543	26	295	1139
INTERPLANETARY TRAJECTORIES	N	216	321	7	156	700
INTERPLANETARY TRANSFER ORBITS	N	47	85	0	24	156
INTERPOLATION	N	1154	1944	115	465	3678
INTERPRETATION	N	49	90	10	41	190
INTERPROCESSOR COMMUNICATION	N	556	389	12	215	1172
INTERROGATION	N	140	90	4	186	420
INTERRUPTION	N	60	34	1	41	136
INTERSECTIONS	N	80	66	4	29	179
INTERSERVICE DATA EXCHANGE PROGRAM	N	9	0	3	17	29
INTERSTELLAR CHEMISTRY	N	146	1111	9	36	1302
INTERSTELLAR COMMUNICATION	N	17	204	33	12	266
INTERSTELLAR EXTINCTION	N	224	2829	5	27	3085
INTERSTELLAR GAS	N	475	4828	31	153	5487
INTERSTELLAR MAGNETIC FIELDS	N	104	1305	16	41	1466
INTERSTELLAR MASERS	N	44	872	2	0	918
INTERSTELLAR MATTER	N	823	6090	126	396	7435
INTERSTELLAR RADIATION	N	155	648	15	76	894
INTERSTELLAR SPACE	N	190	391	23	75	679
INTERSTELLAR SPACECRAFT	N	7	96	2	4	109
INTERSTELLAR TRAVEL	N	18	253	9	10	290
INTERSTICES	N	23	44	3	11	81
INTERSTITIALS	N	415	579	10	138	1142
INTERSYMBOLIC INTERFERENCE	N	25	332	1	3	361
INTERTROPICAL CONVERGENT ZONES	N	54	117	2	16	189
INTERVALS	N	450	179	12	250	891
INTERVERTEBRAL DISKS	N	22	11	1	10	44
INTESTINES	N	58	117	16	67	258
INTOXICATION	N	46	64	5	51	166
INTRACRANIAL CAVITY	N	1	9	0	1	11

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INTRACRANIAL PRESSURE	N	12	15	1	4	32
INTRAMOLECULAR STRUCTURES	N	91	41	2	26	160
INTRAOCULAR PRESSURE	N	22	43	0	13	78
INTRAORBIT TRANSFER VEHICLES	N	1	0	0	1	2
INTRAVASCULAR SYSTEM	N	9	37	2	6	54
INTRAVEHICULAR ACTIVITY	N	60	43	3	32	138
INTRAVENOUS PROCEDURES	N	14	39	2	13	68
INTROVERSION	N	2	10	1	1	14
INTRUSION	N	71	39	11	100	221
INVARIANCE	N	811	1514	40	266	2631
INVARIANT IMBEDDINGS	N	111	207	28	42	388
INVENTIONS	N	370	42	141	359	912
INVENTORIES	N	378	69	46	319	812
INVENTORY CONTROLS	N	186	49	37	285	557
INVENTORY MANAGEMENT	N	157	64	45	171	437
INVERSE SCATTERING	N	130	357	7	61	555
INVERSIONS	N	539	417	19	344	1319
INVERTEBRATES	N	58	34	67	89	248
INVERTED CONVERTERS (DC TO AC)	N	81	110	3	38	232
INVERTERS	N	148	261	15	243	667
INVESTIGATION	N	296	15	107	447	865
INVESTMENT	N	15	53	7	77	152
INVESTMENT CASTING	N	37	60	2	46	145
INVESTMENTS	N	219	224	112	224	779
INVISCID FLOW	N	1562	4642	22	618	6844
INVOLUNTARY ACTIONS	N	4	25	1	3	33
IO	N	173	836	1	107	1117
IODATES	N	15	40	0	8	63
IODIDES	N	175	328	6	103	612
IODIMETRY	N	2	2	1	3	8
IODINE	N	394	354	14	212	974
IODINE COMPOUNDS	N	85	106	1	58	250
IODINE ISOTOPES	N	88	64	0	33	185
IODINE LASERS	N	80	437	3	133	653
IODINE 125	N	18	4	0	8	30
IODINE 131	N	37	8	0	20	65
IODINE 132	N	2	0	0	0	2
IODOACETIC ACID	N	1	2	0	0	3
ION ACCELERATORS	N	256	388	6	119	769
ION ACOUSTIC WAVES	N	197	1675	4	43	1919
ION ATOM INTERACTIONS	N	242	324	3	83	652
ION BEAMS	N	1715	2056	71	727	4569
ION CHARGE	N	111	275	6	44	436
ION CONCENTRATION	N	217	468	9	98	792
ION CURRENTS	N	470	828	12	165	1475
ION CYCLOTRON RADIATION	N	319	1134	14	60	1527
ION DENSITY (CONCENTRATION)	N	633	1350	7	248	2238
ION DISTRIBUTION	N	344	1032	9	107	1492
ION EMISSION	N	214	360	15	98	687
ION ENGINES	N	448	894	8	293	1643

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ION EXCHANGE MEMBRANE ELECTROLYTES	N	112	93	5	58	268
ION EXCHANGE RESINS	N	178	34	15	114	341
ION EXCHANGING	N	576	202	96	320	1194
ION EXTRACTION	N	114	86	6	41	247
ION IMPACT	N	95	403	10	53	561
ION IMPLANTATION	N	1113	1366	69	614	3162
ION INJECTION	N	254	450	7	100	811
ION IRRADIATION	N	336	464	11	150	961
ION MICROSCOPES	N	138	119	13	43	313
ION MOTION	N	238	1385	9	69	1701
ION PLATING	N	89	72	3	37	201
ION PROBES	N	102	227	2	87	418
ION PRODUCTION RATES	N	147	1102	4	52	1305
ION PROPULSION	N	372	366	18	131	887
ION PUMPS	N	53	73	3	53	182
ION RECOMBINATION	N	135	511	7	60	713
ION SCATTERING	N	241	305	16	85	647
ION SELECTIVE ELECTRODES	N	72	13	21	33	139
ION SHEATHS	N	50	87	2	17	156
ION SOURCES	N	780	627	25	370	1802
ION STORAGE	N	15	5	0	8	28
ION STRIPPING	N	14	3	0	4	21
ION TEMPERATURE	N	481	2310	2	122	2915
ION TRAPS (INSTRUMENTATION)	N	91	163	3	39	296
IONIC COLLISIONS	N	413	1123	32	142	1710
IONIC CRYSTALS	N	155	226	44	62	487
IONIC DIFFUSION	N	185	464	7	40	696
IONIC MOBILITY	N	252	347	21	96	716
IONIC REACTIONS	N	200	721	25	125	1071
IONIC WAVES	N	132	650	9	37	828
IONIZATION	N	1855	1028	141	1185	4209
IONIZATION CHAMBERS	N	371	425	11	186	993
IONIZATION COEFFICIENTS	N	73	325	1	41	440
IONIZATION CROSS SECTIONS	N	421	1117	5	202	1745
IONIZATION FREQUENCIES	N	39	87	0	33	159
IONIZATION GAGES	N	84	119	4	58	265
IONIZATION POTENTIALS	N	329	702	11	138	1180
IONIZED GASES	N	506	2170	247	242	3165
IONIZERS	N	46	53	1	66	166
IONIZING RADIATION	N	905	1270	105	737	3017
IONOGRAMS	N	215	696	1	269	1181
IONOPAUSE	N	11	48	0	3	62
IONOSONDES	N	205	350	0	188	743
IONOSPHERES	N	27	56	0	19	102
IONOSPHERIC COMPOSITION	N	259	850	9	215	1333
IONOSPHERIC CONDUCTIVITY	N	103	707	1	29	840
IONOSPHERIC CROSS MODULATION	N	14	61	0	8	83
IONOSPHERIC CURRENTS	N	219	1861	4	71	2155
IONOSPHERIC DISTURBANCES	N	991	2972	27	554	4544
IONOSPHERIC DRIFT	N	181	1293	7	80	1561

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
IONOSPHERIC ELECTRON DENSITY	N	727	5963	23	253	6966
IONOSPHERIC F-SCATTER PROPAGATION	N	64	115	0	27	206
IONOSPHERIC HEATING	N	126	602	0	56	784
IONOSPHERIC ION DENSITY	N	180	1687	3	94	1964
IONOSPHERIC NOISE	N	53	106	4	30	193
IONOSPHERIC PROPAGATION	N	1643	5564	96	1194	8497
IONOSPHERIC SOUNDING	N	871	3565	19	677	5132
IONOSPHERIC STORMS	N	74	203	1	25	303
IONOSPHERIC TEMPERATURE	N	70	490	1	46	607
IONOSPHERIC TILTS	N	2	15	0	0	17
IONOSPHERICS	N	87	63	9	69	228
IONS	N	1683	268	196	1246	3393
IOWA	N	114	42	6	82	244
IPAD	N	24	6	1	7	38
IRAN	N	54	48	8	50	160
IRAQ	N	2	15	2	3	22
IRAS-ARAKI-ALCOCK COMET	N	4	47	0	1	52
IRELAND	N	13	25	14	21	73
IRIDESCENCE	N	2	2	1	1	6
IRIDIUM	N	237	212	4	162	615
IRIDIUM ISOTOPES	N	27	7	1	10	45
IRIS SATELLITES	N	15	41	0	8	64
IRISES (MECHANICAL APERTURES)	N	50	76	2	28	156
IRON	N	2376	3759	153	1144	7432
IRON ALLOYS	N	1410	2480	69	634	4593
IRON CHLORIDES	N	49	42	0	23	114
IRON COMPOUNDS	N	502	442	11	268	1223
IRON CYANIDES	N	20	8	0	5	33
IRON ISOTOPES	N	104	88	2	31	225
IRON METEORITES	N	79	652	8	53	792
IRON ORES	N	67	23	16	39	145
IRON OXIDES	N	308	408	5	186	907
IRON 57	N	51	45	0	14	110
IRON 58	N	0	2	0	0	2
IRON 59	N	25	11	0	3	39
IRRADIANCE	N	263	842	7	92	1204
IRRADIATION	N	2545	687	86	1975	5293
IRRATIONALITY	N	2	7	3	3	15
IRREGULAR GALAXIES	N	14	192	0	2	208
IRREGULAR VARIABLE STARS	N	9	88	0	1	98
IRREGULARITIES	N	84	203	3	39	329
IRREVERSIBLE PROCESSES	N	114	597	37	71	819
IRRIGATION	N	355	184	31	229	799
IRRITATION	N	27	17	1	29	74
ISCHEMIA	N	29	396	11	36	472
ISENTROPE	N	35	35	0	14	84
ISENTROPIC PROCESSES	N	176	590	5	55	826
ISING MODEL	N	4	9	0	0	13
ISIS SATELLITES	N	42	174	0	50	266
ISIS-A	N	18	29	0	32	79

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ISIS-B	N	14	68	1	43	126
ISIS-X	N	0	0	0	2	2
ISLAND ARCS	N	25	36	12	5	78
ISLANDS	N	191	118	30	172	511
ISOBARS	N	10	73	0	6	89
ISOBARS (PRESSURE)	N	105	215	0	68	388
ISOCHORIC PROCESSES	N	26	55	0	8	89
ISOCHROMATICS	N	31	202	1	7	241
ISOCYANATES	N	109	22	9	203	343
ISOELECTRONIC SEQUENCE	N	13	228	1	11	253
ISOENERGETIC PROCESSES	N	10	38	0	4	52
ISOLATION	N	264	145	24	405	838
ISOLATORS	N	86	138	6	103	333
ISOMERIZATION	N	171	80	16	102	369
ISOMERS	N	304	224	15	160	703
ISOMORPHISM	N	205	129	13	103	450
ISOPARAMETRIC FINITE ELEMENTS	N	46	351	1	6	404
ISOPERIMETRIC PROBLEM	N	20	40	5	3	68
ISOPHOTES	N	38	436	0	12	486
ISOPROPYL ALCOHOL	N	24	18	2	12	56
ISOPROPYL COMPOUNDS	N	26	10	0	13	49
ISOPROPYL NITRATE	N	1	12	0	11	24
ISOPYCNIC PROCESSES	N	19	29	0	5	53
ISOSTASY	N	33	72	7	32	144
ISOSTATIC PRESSURE	N	151	325	4	129	609
ISOTENSOID STRUCTURES	N	8	11	0	6	25
ISOTHERMAL FLOW	N	139	492	2	46	679
ISOTHERMAL LAYERS	N	53	195	0	24	272
ISOTHERMAL PROCESSES	N	402	1611	8	186	2207
ISOTHERMS	N	375	485	3	241	1104
ISOTONICITY	N	10	16	0	9	35
ISOTOPE EFFECT	N	261	429	18	88	796
ISOTOPE SEPARATION	N	328	296	31	140	795
ISOTOPES	N	688	612	82	512	1894
ISOTOPIC ENRICHMENT	N	25	152	0	14	191
ISOTOPIC LABELING	N	485	315	38	215	1053
ISOTOPIC SPIN	N	105	6	4	25	140
ISOTROPIC MEDIA	N	323	4656	13	107	5099
ISOTROPIC TURBULENCE	N	99	690	6	41	836
ISOTROPISM	N	180	146	4	68	398
ISOTROPY	N	290	707	10	124	1131
ISRAEL	N	71	80	25	114	290
ISRAELI SPACE PROGRAM	N	0	1	0	5	6
ISRO	N	15	22	0	11	48
ISTHMUSES	N	3	2	0	0	5
ITALIAN SPACE PROGRAM	N	24	165	0	19	208
ITALY	N	429	518	76	405	1428
ITCHING	N	1	0	2	1	4
ITERATION	N	1706	1153	22	572	3453
ITERATIVE NETWORKS	N	60	48	2	27	137

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ITERATIVE SOLUTION	N	1927	7651	73	521	10172
ITO (SEMICONDUCTORS)	N	0	26	0	1	27
ITOS SATELLITES	N	11	12	1	12	36
ITOS 1	N	20	25	0	5	50
ITOS 2	N	3	0	0	4	7
ITOS 3	N	2	0	0	4	6
ITOS 4	N	3	2	0	1	6
IUE	N	1044	1841	14	113	3012
IVORY COAST	N	8	22	1	1	32
IVUNA METEORITE	N	1	6	0	0	7
I2S CAMERAS	N	9	0	0	1	10
J INTEGRAL	N	123	859	1	14	997
J-2 ENGINE	N	20	6	0	158	184
J-33 ENGINE	N	0	4	0	3	7
J-34 ENGINE	N	0	0	0	3	3
J-47 ENGINE	N	1	4	0	3	8
J-52 ENGINE	N	5	1	0	47	53
J-57 ENGINE	N	9	3	0	38	50
J-57-P-20 ENGINE	N	0	0	0	4	4
J-58 ENGINE	N	7	4	0	7	18
J-65 ENGINE	N	3	2	0	20	25
J-69-T-25 ENGINE	N	0	0	0	1	1
J-71 ENGINE	N	0	0	0	1	1
J-73 ENGINE	N	0	0	0	1	1
J-75 ENGINE	N	7	2	0	4	13
J-79 ENGINE	N	14	13	0	73	100
J-85 ENGINE	N	54	26	0	36	116
J-93 ENGINE	N	2	2	0	8	12
J-97 ENGINE	N	11	1	0	2	14
JACKETS	N	40	19	2	54	115
JACKS	N	0	2	0	0	2
JACKS (LIFTS)	N	25	13	0	23	61
JACOBI INTEGRAL	N	64	255	11	25	355
JACOBI MATRIX METHOD	N	190	557	12	42	801
JAGUAR AIRCRAFT	N	13	37	0	6	56
JAGUAR ROCKET VEHICLE	N	0	0	0	1	1
JAHN-TELLER EFFECT	N	12	14	4	1	31
JAMAICA	N	6	20	1	10	37
JAMMERS	N	21	85	4	180	290
JAMMING	N	335	513	2	1743	2593
JANUS	N	1	11	0	0	12
JANUS REACTOR	N	1	0	1	0	2
JANUS SPACECRAFT	N	1	3	0	2	6
JAPAN	N	717	898	237	1031	2883
JAPANESE SPACE PROGRAM	N	104	675	4	156	939
JAPANESE SPACECRAFT	N	67	588	0	45	700
JATO ENGINES	N	0	3	0	35	38
JAVELIN ROCKET VEHICLE	N	28	13	0	24	65
JEANS THEORY	N	18	247	0	4	269
JERBOAS	N	0	2	0	0	2

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
JET AIRCRAFT	N	700	811	105	2182	3798
JET AIRCRAFT NOISE	N	972	1148	33	483	2636
JET AMPLIFIERS	N	16	68	1	14	99
JET BLAST EFFECTS	N	64	35	0	32	131
JET BOUNDARIES	N	75	125	0	18	218
JET CONDENSERS	N	6	8	0	9	23
JET CONTROL	N	54	126	6	59	245
JET ENGINE FUELS	N	691	436	9	764	1900
JET ENGINES	N	821	1005	39	1050	2915
JET EXHAUST	N	371	437	9	274	1091
JET FLAPS	N	206	200	4	125	535
JET FLOW	N	1239	2901	26	618	4784
JET IMPINGEMENT	N	311	862	1	141	1315
JET LAG	N	22	28	1	11	62
JET LIFT	N	97	87	3	51	238
JET MEMBRANE PROCESS	N	3	0	0	0	3
JET MIXING FLOW	N	671	1156	7	298	2132
JET NOZZLES	N	77	268	2	41	388
JET PROPULSION	N	160	163	104	156	583
JET PROVOST AIRCRAFT	N	2	0	0	0	2
JET PUMPS	N	45	43	6	42	136
JET STREAMS (METEOROLOGY)	N	286	523	7	107	923
JET THRUST	N	146	247	1	118	512
JET VANES	N	42	46	0	30	118
JETS	N	27	58	3	31	119
JETSTREAM AIRCRAFT	N	4	3	0	2	9
JETTISON SYSTEMS	N	50	29	0	169	248
JETTISONING	N	54	32	0	74	160
JFET	N	22	96	1	20	139
JIGS	N	20	16	11	64	111
JIMSPHERE BALLOONS	N	17	11	0	5	33
JINDIVIK TARGET AIRCRAFT	N	4	5	1	5	15
JODRELL BANK OBSERVATORY	N	0	23	2	4	29
JOHNSTON ISLAND	N	4	1	0	11	16
JOINED WINGS	N	6	18	0	8	32
JOINING	N	88	89	19	92	288
JOINT EUROPEAN TORUS	N	7	1	0	1	9
JOINTS (ANATOMY)	N	87	97	22	33	239
JOINTS (JUNCTIONS)	N	1321	1401	115	1112	3949
JORDAN	N	5	11	1	2	19
JORDAN FORM	N	47	101	4	15	167
JOSEPHSON JUNCTIONS	N	398	1238	24	165	1825
JOUKOWSKI TRANSFORMATION	N	25	64	0	6	95
JOULE-THOMSON EFFECT	N	59	62	2	34	157
JOURNAL BEARINGS	N	259	524	17	198	998
JOURNALS	N	15	6	24	12	57
JP-4 JET FUEL	N	108	42	0	101	251
JP-5 JET FUEL	N	51	22	0	70	143
JP-6 JET FUEL	N	0	1	0	3	4
JP-8 JET FUEL	N	19	4	0	13	36

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
JUDGMENTS	N	213	134	19	60	426
JUDI-DART ROCKET	N	1	0	0	2	3
JUICES	N	2	0	0	1	3
JUMPERS	N	7	6	0	10	23
JUNCTION DIODES	N	164	1281	14	107	1566
JUNCTION TRANSISTORS	N	157	578	40	266	1041
JUNCTIONS	N	29	84	3	40	156
JUNO LAUNCH VEHICLES	N	0	0	0	5	5
JUNO 1 LAUNCH VEHICLE	N	0	1	0	1	2
JUNO 2 LAUNCH VEHICLE	N	0	0	0	21	21
JUPITER (PLANET)	N	698	2308	69	698	3773
JUPITER ATMOSPHERE	N	384	2008	12	287	2691
JUPITER C ROCKET VEHICLE	N	1	1	0	4	6
JUPITER MISSILE	N	1	5	0	20	26
JUPITER PROBES	N	88	206	10	93	397
JUPITER PROJECT	N	27	20	3	12	62
JUPITER RED SPOT	N	33	217	3	14	267
JUPITER RINGS	N	16	85	1	14	116
JUPITER SATELLITES	N	30	114	1	35	180
K LINES	N	78	758	1	47	884
K STARS	N	80	527	0	13	620
K-EPSILON TURBULENCE MODEL	N	185	540	0	11	736
KA-6 SAILPLANES	N	1	0	0	0	1
KAKUTANI THEOREM	N	1	1	1	1	4
KALAHARI BASIN (AFRICA)	N	2	2	0	0	4
KALMAN FILTERS	N	1111	2378	41	553	4083
KALMAN-SCHMIDT FILTERING	N	240	157	10	149	556
KAMACITE	N	4	126	1	6	137
KAMAN AIRCRAFT	N	1	3	0	2	6
KANSAS	N	312	98	11	105	526
KAOLINITE	N	42	42	0	35	119
KAON PRODUCTION	N	50	4	0	12	66
KAONS	N	613	67	9	114	803
KAPITZA RESISTANCE	N	21	27	1	7	56
KAPOETA ACHONDRITE	N	3	14	0	3	20
KAPPA ROCKET VEHICLES	N	0	5	1	0	6
KAPPA 8 ROCKET VEHICLE	N	0	2	0	0	2
KAPPA 9 ROCKET VEHICLE	N	0	2	0	0	2
KAPTON (TRADEMARK)	N	176	151	1	53	381
KARHUNEN-LOEVE EXPANSION	N	30	83	0	4	117
KARL FISCHER REAGENT	N	5	2	0	0	7
KARMAN VORTEX STREET	N	62	266	0	12	340
KARMAN-BODEWADT FLOW	N	7	12	0	1	20
KARST	N	9	11	4	5	29
KAWASAKI AIRCRAFT	N	0	3	0	2	5
KEELS	N	19	8	1	10	38
KEL-F	N	11	2	0	6	19
KELVIN-HELMHOLTZ INSTABILITY	N	90	646	0	26	762
KENTUCKY	N	121	25	32	130	308
KENYA	N	31	51	6	22	110

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
KEPLER LAWS	N	150	846	11	34	1041
KERATINS	N	1	6	2	3	12
KERATITIS	N	6	3	0	1	10
KERNEL FUNCTIONS	N	652	1251	27	179	2109
KEROGEN	N	22	52	4	20	98
KEROSENE	N	193	307	5	97	602
KERR CELLS	N	45	77	1	34	157
KERR EFFECTS	N	14	251	3	6	274
KERR ELECTROOPTICAL EFFECT	N	58	130	2	15	205
KERR MAGNETOOPTICAL EFFECT	N	50	47	1	23	121
KETENES	N	9	19	0	4	32
KETONES	N	214	133	35	152	534
KETTLES (GEOLOGY)	N	2	0	0	0	2
KEVLAR (TRADEMARK)	N	284	717	2	202	1205
KEYING	N	34	25	6	29	94
KEYS (ISLANDS)	N	3	2	0	3	8
KIDNEY DISEASES	N	21	27	8	8	64
KIDNEYS	N	160	186	44	133	523
KILOMETER WAVE ORBITING TELESCOPE	N	4	4	0	0	8
KILOMETRIC WAVES	N	30	221	0	6	257
KINEMATIC EQUATIONS	N	126	573	7	39	745
KINEMATICS	N	1444	1758	223	580	4005
KINESTHESIA	N	17	42	4	10	73
KINETIC ENERGY	N	1767	4596	36	870	7269
KINETIC EQUATIONS	N	463	2559	24	178	3224
KINETIC FRICTION	N	49	129	2	26	206
KINETIC HEATING	N	58	142	0	62	262
KINETIC THEORY	N	603	2122	171	241	3137
KINETICS	N	1199	523	299	1107	3128
KINOFORM	N	5	11	0	6	22
KIRCHHOFF LAW	N	15	168	2	4	189
KIRCHHOFF LAW OF NETWORKS	N	32	64	7	12	115
KIRCHHOFF LAW OF RADIATION	N	72	173	1	30	276
KIRKENDALL EFFECT	N	13	28	1	5	47
KITS	N	25	14	4	97	140
KIWI B REACTORS	N	0	0	0	68	68
KIWI B-1 REACTOR	N	1	0	0	26	27
KIWI B-4 REACTOR	N	1	0	0	51	52
KIWI REACTORS	N	3	3	0	86	92
KJELDAHL METHOD	N	9	8	0	2	19
KLEBSIELLA	N	3	3	0	4	10
KLEIN-DUNHAM POTENTIAL	N	2	4	1	0	7
KLEIN-GORDON EQUATION	N	43	134	3	11	191
KLYSTRONS	N	297	620	10	239	1166
KNEE (ANATOMY)	N	19	27	2	17	65
KNOBS	N	3	9	0	6	18
KNOOP HARDNESS	N	16	57	0	8	81
KNOWLEDGE	N	281	121	78	52	532
KNOWLEDGE BASES (ARTIFICIAL INTELLIGENCE)	N	175	115	0	26	316
KNOWLEDGE REPRESENTATION	N	291	172	0	44	507

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
KNUDSEN FLOW	N	153	646	2	71	872
KNUDSEN GAGES	N	45	43	1	20	109
KNURLING	N	1	2	0	0	3
KOHOUTEK COMET	N	65	235	3	31	334
KOLMOGOROFF THEORY	N	98	629	1	23	751
KOLMOGOROFF-SMIRNOFF TEST	N	54	67	2	23	146
KONDO EFFECT	N	14	13	0	1	28
KOREA	N	13	7	3	31	54
KORTEWEG-DEVRIES EQUATION	N	57	415	2	10	484
KOSSEL PATTERN	N	4	6	0	3	13
KOVAR (TRADEMARK)	N	22	15	0	22	59
KP INDEX	N	8	453	0	1	462
KRAFT PROCESS (WOODPULP)	N	5	1	4	3	13
KRAMERS-KRONIG FORMULA	N	12	40	0	5	57
KREBS CYCLE	N	3	14	1	7	25
KREEP	N	5	91	0	3	99
KRIGING	N	11	2	0	1	14
KROOK EQUATION	N	12	78	0	1	91
KRYPTON	N	334	542	8	181	1065
KRYPTON FLUORIDE LASERS	N	93	272	1	17	383
KRYPTON ISOTOPES	N	48	109	1	27	185
KRYPTON 85	N	75	39	1	37	152
KURILE ISLANDS	N	9	8	1	4	22
KURTOSIS	N	16	22	0	4	42
KUTTA-JOUKOWSKI CONDITION	N	85	151	1	23	260
KUWAIT	N	2	12	1	3	18
KWIC INDEXES	N	29	0	2	18	49
L-SAT	N	19	43	0	2	64
L-1011 AIRCRAFT	N	79	176	1	27	283
L-2000 AIRCRAFT	N	0	0	0	10	10
L-29 JET TRAINER	N	0	2	0	0	2
LABOR	N	106	41	434	200	781
LABORATORIES	N	775	149	341	1412	2677
LABORATORY EQUIPMENT	N	625	322	118	654	1719
LABRADOR	N	22	30	2	15	69
LABYRINTH	N	91	145	10	31	277
LABYRINTH SEALS	N	51	57	0	19	127
LABYRINTHECTOMY	N	10	26	2	2	40
LACATE (EXPERIMENT)	N	1	0	0	1	2
LACQUERS	N	34	39	7	42	122
LACTATES	N	61	189	1	35	286
LACTIC ACID	N	23	93	1	16	133
LACTOSE	N	4	6	1	10	21
LACUNAS	N	0	3	0	2	5
LADDERS	N	16	41	1	10	68
LAGEOS (SATELLITE)	N	104	180	1	35	320
LAGOONS	N	56	21	5	43	125
LAGRANGE COORDINATES	N	280	467	15	97	859
LAGRANGE MULTIPLIERS	N	426	1055	33	170	1684
LAGRANGE SIMILARITY HYPOTHESIS	N	65	54	2	27	148

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LAGRANGIAN EQUILIBRIUM POINTS	N	47	363	1	16	427
LAGUERRE FUNCTIONS	N	60	143	5	22	230
LAKE CHAMPLAIN BASIN (NY-VT)	N	27	1	0	13	41
LAKE ERIE	N	52	24	4	37	117
LAKE HURON	N	21	12	1	17	51
LAKE ICE	N	71	37	3	21	132
LAKE MICHIGAN	N	56	56	3	60	175
LAKE ONTARIO	N	60	49	2	44	155
LAKE PONTCHARTRAIN (LA)	N	3	2	0	1	6
LAKE SUPERIOR	N	31	14	3	20	68
LAKE TAHOE (CA-NV)	N	3	8	0	7	18
LAKE TEXOMA (OK-TX)	N	1	0	0	0	1
LAKES	N	872	273	75	820	2040
LALLEMAND CAMERAS	N	6	28	0	1	35
LAMB WAVES	N	66	178	6	17	267
LAMBDA ROCKET VEHICLES	N	0	6	0	1	7
LAMBDA TAURI STARS	N	0	0	0	4	4
LAMBERT SURFACE	N	33	106	1	14	154
LAME FUNCTIONS	N	19	235	5	2	261
LAME WAVE EQUATIONS	N	10	59	0	3	72
LAMELLA	N	10	79	1	9	99
LAMELLA (METALLURGY)	N	22	69	0	9	100
LAMINAR BOUNDARY LAYER	N	1162	3252	40	724	5178
LAMINAR FLOW	N	2422	6346	132	1180	10080
LAMINAR FLOW AIRFOILS	N	62	104	1	68	235
LAMINAR HEAT TRANSFER	N	86	519	8	58	671
LAMINAR MIXING	N	38	137	2	27	204
LAMINAR WAKES	N	52	187	1	34	274
LAMINATES	N	2523	7725	101	1958	12307
LANCE MISSILE	N	168	3	0	253	424
LAND	N	156	59	41	157	413
LAND ICE	N	131	206	8	61	406
LAND MANAGEMENT	N	415	297	67	269	1048
LAND MOBILE SATELLITE SERVICE	N	134	190	0	39	363
LAND USE	N	2946	1660	272	1519	6397
LANDAU DAMPING	N	232	978	1	68	1279
LANDAU FACTOR	N	105	180	9	32	326
LANDAU-GINZBURG EQUATIONS	N	44	111	6	8	169
LANDFILLS	N	67	7	4	34	112
LANDFORMS	N	283	174	41	150	648
LANDING	N	116	41	12	227	396
LANDING AIDS	N	391	396	20	472	1279
LANDING GEAR	N	385	642	24	718	1769
LANDING INSTRUMENTS	N	51	97	2	52	202
LANDING LOADS	N	98	115	2	104	319
LANDING MATS	N	21	1	0	29	51
LANDING MODULES	N	51	49	1	28	129
LANDING RADAR	N	19	18	0	37	74
LANDING SIMULATION	N	176	203	3	97	479
LANDING SITES	N	187	219	2	328	736

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LANDING SPEED	N	41	83	0	40	164
LANDMARKS	N	43	77	3	35	158
LANDSAT E	N	38	0	0	8	46
LANDSAT F	N	39	1	0	5	45
LANDSAT FOLLOW-ON MISSIONS	N	7	10	0	1	18
LANDSAT SATELLITES	N	1907	3849	163	895	6814
LANDSAT 1	N	684	601	4	91	1380
LANDSAT 2	N	65	67	1	17	150
LANDSAT 3	N	33	34	4	17	88
LANDSAT 4	N	449	273	10	56	788
LANDSAT 5	N	118	66	2	3	189
LANDSLIDES	N	54	20	21	31	126
LANGEVIN FORMULA	N	45	183	1	13	242
LANGLEY COMPLEX COORDINATOR	N	1	2	1	0	4
LANGUAGE PROGRAMMING	N	524	200	140	374	1238
LANGUAGES	N	244	97	631	302	1274
LANTHANUM	N	152	121	2	67	342
LANTHANUM ALLOYS	N	38	83	0	17	138
LANTHANUM CHLORIDES	N	10	6	0	8	24
LANTHANUM COMPOUNDS	N	169	333	4	55	561
LANTHANUM FLUORIDES	N	11	36	0	15	62
LANTHANUM ISOTOPES	N	17	14	0	4	35
LANTHANUM OXIDES	N	65	245	0	21	331
LANTHANUM TELLURIDES	N	1	2	0	2	5
LAOS	N	11	2	1	9	23
LAP JOINTS	N	133	373	3	66	575
LAPLACE EQUATION	N	309	1091	30	103	1533
LAPLACE TRANSFORMATION	N	803	2796	200	333	4132
LAPSE RATE	N	26	42	0	12	80
LARGE APERTURE SEISMIC ARRAY	N	60	1	0	91	152
LARGE AREA CROP INVENTORY EXPERIMENT	N	426	62	4	25	517
LARGE DEPLOYABLE REFLECTOR	N	33	47	0	60	140
LARGE SCALE INTEGRATION	N	695	1024	112	653	2484
LARGE SPACE STRUCTURES	N	1453	1907	41	615	4016
LARGOS SATELLITE	N	2	0	0	0	2
LARMOR PRECESSION	N	52	164	0	8	224
LARMOR RADIUS	N	70	256	1	10	337
LARVAE	N	37	18	3	34	92
LARYNX	N	12	14	1	3	30
LASER ALTIMETERS	N	51	63	0	42	156
LASER ANEMOMETERS	N	287	560	14	72	933
LASER ANNEALING	N	114	185	7	60	366
LASER APPLICATIONS	N	2947	5427	303	2651	11328
LASER BEAMS	N	345	1136	0	124	1605
LASER CAVITIES	N	365	2778	2	388	3533
LASER CUTTING	N	45	77	5	57	184
LASER DAMAGE	N	301	493	13	775	1582
LASER DOPPLER VELOCIMETERS	N	995	2113	53	281	3442
LASER DRILLING	N	32	136	4	22	194
LASER FUSION	N	448	1098	27	203	1776

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LASER GUIDANCE	N	33	57	3	253	346
LASER GYROSCOPES	N	74	283	1	80	438
LASER HEATING	N	388	2353	13	219	2973
LASER INDUCED FLUORESCENCE	N	366	689	1	63	1119
LASER INTERFEROMETRY	N	216	626	7	98	947
LASER MATERIALS	N	667	2392	33	554	3646
LASER MICROSCOPY	N	28	36	1	24	89
LASER MODE LOCKING	N	138	1875	7	40	2060
LASER MODES	N	336	4769	30	267	5402
LASER OUTPUTS	N	3185	17583	96	3082	23946
LASER PLASMA INTERACTIONS	N	165	1104	21	59	1349
LASER PLASMAS	N	591	2735	34	311	3671
LASER POWER BEAMING	N	38	43	1	12	94
LASER PROPULSION	N	59	138	1	49	247
LASER PUMPING	N	699	1836	15	614	3164
LASER RANGE FINDERS	N	452	746	12	478	1688
LASER RANGER/TRACKER	N	129	248	3	217	597
LASER SPECTROMETERS	N	58	116	3	59	236
LASER SPECTROSCOPY	N	489	1891	73	342	2795
LASER STABILITY	N	74	1356	3	67	1500
LASER TARGET DESIGNATORS	N	44	34	0	311	389
LASER TARGET INTERACTIONS	N	123	731	9	153	1016
LASER TARGETS	N	321	658	2	254	1235
LASER WEAPONS	N	109	62	5	642	818
LASER WELDING	N	158	213	9	70	450
LASER WINDOWS	N	82	147	0	103	332
LASERS	N	3985	1195	731	5658	11569
LASING	N	140	2262	20	144	2566
LATCH-UP	N	25	48	0	11	84
LATCHES	N	103	25	0	93	221
LATE STARS	N	122	1963	4	37	2126
LATENESS	N	4	5	0	1	10
LATENT HEAT	N	415	504	0	45	964
LATERAL CONTROL	N	306	590	2	282	1180
LATERAL OSCILLATION	N	46	93	1	15	155
LATERAL STABILITY	N	351	321	13	257	942
LATERITES	N	5	9	0	6	20
LATEX	N	110	37	7	86	240
LATHES	N	61	43	8	56	168
LATIN SQUARE METHOD	N	12	8	2	0	22
LATITUDE	N	473	1684	11	246	2414
LATITUDE MEASUREMENT	N	90	252	0	52	394
LATTICE PARAMETERS	N	502	1492	12	189	2195
LATTICE VIBRATIONS	N	398	361	39	143	941
LATTICES	N	27	121	7	46	201
LATTICES (MATHEMATICS)	N	459	164	77	147	847
LATVIA	N	1	0	0	1	2
LAUE METHOD	N	32	52	4	18	106
LAUGHING	N	0	1	2	0	3
LAUNCH DATES	N	110	30	4	130	274

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LAUNCH ESCAPE SYSTEMS	N	21	14	0	199	234
LAUNCH VEHICLE CONFIGURATIONS	N	249	299	4	504	1056
LAUNCH VEHICLES	N	645	1162	60	1876	3743
LAUNCH WINDOWS	N	151	129	1	269	550
LAUNCHERS	N	81	154	4	241	480
LAUNCHING	N	214	93	13	1214	1534
LAUNCHING BASES	N	126	161	15	265	567
LAUNCHING PADS	N	64	72	2	181	319
LAUNCHING SITES	N	154	135	9	533	831
LAVA	N	227	355	14	127	723
LAVAL NUMBER	N	24	56	1	14	95
LAW	N	3	4	21	24	52
LAW (JURISPRUDENCE)	N	660	434	1136	608	2838
LAWRENCIUM	N	10	0	0	1	11
LAWS	N	84	30	150	74	338
LAY-UP	N	32	103	0	24	159
LAYERS	N	144	116	9	127	396
LAYOUTS	N	188	109	50	94	441
LAZAREV METEORITE	N	0	1	0	0	1
LC CIRCUITS	N	35	390	0	29	454
LEACHING	N	278	87	15	158	538
LEAD (METAL)	N	975	703	54	626	2358
LEAD ACETATES	N	4	4	0	14	22
LEAD ACID BATTERIES	N	222	97	4	89	412
LEAD ALLOYS	N	193	227	8	127	555
LEAD CHLORIDES	N	11	10	0	9	30
LEAD COMPOUNDS	N	280	229	12	217	738
LEAD ISOTOPES	N	85	168	3	37	293
LEAD MOLYBDATES	N	8	9	0	1	18
LEAD ORGANIC COMPOUNDS	N	10	7	0	2	19
LEAD OXIDES	N	89	130	2	57	278
LEAD POISONING	N	13	9	5	25	52
LEAD SELENIDES	N	30	110	0	30	170
LEAD SULFIDES	N	58	126	2	50	236
LEAD TELLURIDES	N	125	254	1	130	510
LEAD TITANATES	N	66	56	0	17	139
LEAD TUNGSTATES	N	5	1	0	0	6
LEAD ZIRCONATE TITANATES	N	22	15	0	7	44
LEADERSHIP	N	109	31	380	112	632
LEADING EDGE FLAPS	N	46	57	0	73	176
LEADING EDGE SLATS	N	87	53	1	93	234
LEADING EDGE SWEEP	N	59	49	0	30	138
LEADING EDGE THRUST	N	11	6	0	8	25
LEADING EDGES	N	1128	2112	8	733	3981
LEAF AREA INDEX	N	83	124	0	11	218
LEAKAGE	N	934	707	15	1740	3396
LEAR JET AIRCRAFT	N	62	54	1	30	147
LEARNING	N	568	288	242	348	1446
LEARNING CURVES	N	43	29	5	28	105
LEARNING THEORY	N	106	178	24	61	369

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LEASING	N	16	26	2	64	108
LEAST SQUARES METHOD	N	3104	4478	110	1108	8800
LEATHER	N	15	6	7	24	52
LEAVES	N	192	264	4	89	549
LEBANON	N	3	6	2	51	62
LEBESGUE THEOREM	N	88	73	23	28	212
LECTURES	N	233	18	904	148	1303
LEDGES	N	1	7	0	1	9
LEE WAVES	N	91	199	1	18	309
LEG (ANATOMY)	N	104	192	9	38	343
LEGAL LIABILITY	N	135	968	131	118	1352
LEGENDRE FUNCTIONS	N	303	1038	37	109	1487
LEGIBILITY	N	43	27	2	26	98
LEGUMINOUS PLANTS	N	20	10	4	18	52
LEIDENFROST PHENOMENON	N	16	33	0	3	52
LENGTH	N	363	302	6	315	986
LENNARD-JONES GAS	N	56	83	0	20	159
LENNARD-JONES POTENTIAL	N	6	12	0	0	18
LENS ANTENNAS	N	68	208	2	99	377
LENS DESIGN	N	216	1120	33	128	1497
LENSES	N	580	911	104	627	2222
LENTICULAR BODIES	N	18	93	0	11	122
LEONID METEOROIDS	N	8	73	0	2	83
LEPTONS	N	353	216	24	145	738
LESIONS	N	137	195	3	107	442
LESOTHO	N	2	6	0	0	8
LESSER ANTILLES	N	5	9	0	3	17
LETHALITY	N	119	93	2	254	468
LETHARGY	N	2	9	0	2	13
LEUCINE	N	17	44	0	6	67
LEUKEMIAS	N	22	13	4	13	52
LEUKOCYTES	N	94	160	11	134	399
LEUKOPENIA	N	3	12	0	4	19
LEVEL	N	6	3	0	7	16
LEVEL (HORIZONTAL)	N	51	24	2	31	108
LEVEL (QUANTITY)	N	211	23	1	489	724
LEVELING	N	66	27	3	81	177
LEVERS	N	24	26	0	22	72
LEVITATION	N	114	135	2	135	386
LEVITATION MELTING	N	21	32	0	23	76
LEWIS BASE	N	18	9	0	8	35
LEWIS NUMBERS	N	26	164	0	5	195
LEXAN (TRADEMARK)	N	35	41	0	17	93
LIABILITIES	N	18	13	30	22	83
LIAPUNOV FUNCTIONS	N	520	2564	61	149	3294
LIBERIA	N	3	2	3	3	11
LIBRARIES	N	821	53	1341	886	3101
LIBRATION	N	96	560	11	52	719
LIBRATIONAL MOTION	N	50	404	4	15	473
LIBYA	N	13	13	5	4	35

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LIBYAN DESERT	N	6	6	1	2	15
LICENSING	N	75	23	35	131	264
LICHENS	N	24	15	3	10	52
LIE GROUPS	N	395	416	121	154	1086
LIECHTENSTEIN	N	0	0	1	0	1
LIENARD POTENTIAL	N	5	8	0	0	13
LIES	N	2	0	5	0	7
LIFE (DURABILITY)	N	2369	1401	66	3384	7220
LIFE CYCLE COSTS	N	835	991	27	916	2769
LIFE DETECTORS	N	54	128	13	97	292
LIFE RAFTS	N	26	53	0	64	143
LIFE SCIENCES	N	490	546	372	648	2056
LIFE SPAN	N	52	95	37	39	223
LIFE SUPPORT SYSTEMS	N	1342	1130	100	1269	3841
LIFEBOATS	N	5	2	1	6	14
LIFT	N	1275	2180	27	991	4473
LIFT AUGMENTATION	N	346	332	5	119	802
LIFT DEVICES	N	390	306	8	331	1035
LIFT DRAG RATIO	N	511	685	1	509	1706
LIFT FANS	N	204	125	1	177	507
LIFTING BODIES	N	408	732	7	333	1480
LIFTING REENTRY VEHICLES	N	106	164	1	350	621
LIFTING ROTORS	N	114	134	2	53	303
LIFTOFF (LAUNCHING)	N	40	56	0	6	102
LIFTS	N	5	3	0	23	31
LIGAMENTS	N	20	20	2	9	51
LIGANDS	N	361	49	35	152	597
LIGHT (VISIBLE RADIATION)	N	1346	2011	258	1151	4766
LIGHT ADAPTATION	N	82	212	4	39	337
LIGHT AIRBORNE MULTIPURPOSE SYSTEM	N	3	15	0	15	33
LIGHT AIRCRAFT	N	293	673	36	191	1193
LIGHT ALLOYS	N	44	142	15	29	230
LIGHT AMPLIFIERS	N	112	1530	14	118	1774
LIGHT BEAMS	N	375	3593	31	249	4248
LIGHT CURVE	N	238	5335	7	24	5604
LIGHT ELEMENTS	N	75	252	0	39	366
LIGHT EMISSION	N	419	1468	24	305	2216
LIGHT EMITTING DIODES	N	366	839	22	243	1470
LIGHT GAS GUNS	N	95	39	3	68	205
LIGHT HELICOPTERS	N	56	156	0	50	262
LIGHT INTRATHEATER TRANSPORT	N	0	2	0	20	22
LIGHT IONS	N	77	33	0	19	129
LIGHT MODULATION	N	395	2941	31	295	3662
LIGHT SCATTERING	N	1970	6547	179	1015	9711
LIGHT SCATTERING METERS	N	53	57	2	18	130
LIGHT SOURCES	N	474	1185	42	390	2091
LIGHT SPEED	N	73	463	13	37	586
LIGHT TRANSMISSION	N	1320	3310	83	936	5649
LIGHT TRANSPORT AIRCRAFT	N	4	8	0	7	19
LIGHT VALVES	N	27	40	1	15	83

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LIGHT WATER	N	7	3	0	2	12
LIGHT WATER BREEDER REACTORS	N	50	22	5	26	103
LIGHT WATER REACTORS	N	36	4	1	22	63
LIGHT-CONE EXPANSION	N	4	17	0	1	22
LIGHTHILL GAS MODEL	N	10	57	0	1	68
LIGHTHILL METHOD	N	48	180	0	8	236
LIGHTING EQUIPMENT	N	180	69	41	297	587
LIGHTNING	N	1018	1350	69	542	2979
LIGHTNING SUPPRESSION	N	57	109	8	49	223
LIGNIN	N	59	24	7	45	135
LIGNITE	N	61	23	2	34	120
LIKELIHOOD RATIO	N	83	69	0	5	157
LIMB BRIGHTENING	N	18	50	0	6	74
LIMB DARKENING	N	59	447	0	9	515
LIMBS	N	5	67	0	7	79
LIMBS (ANATOMY)	N	76	136	11	26	249
LIMEN	N	1	1	0	0	2
LIMESTONE	N	179	97	23	133	432
LIMITER AMPLIFIERS	N	14	38	0	16	68
LIMITER CIRCUITS	N	103	255	3	122	483
LIMITERS (FUSION REACTORS)	N	85	19	1	18	123
LIMITS	N	11	48	0	12	71
LIMITS (MATHEMATICS)	N	339	583	56	121	1099
LIMNOLOGY	N	79	212	34	104	429
LIMONITE	N	19	30	0	2	51
LINCOLN EXPERIMENTAL SATELLITES	N	28	45	1	49	123
LINE CURRENT	N	30	33	1	23	87
LINE OF SIGHT	N	201	503	5	284	993
LINE OF SIGHT COMMUNICATION	N	83	129	3	64	279
LINE SHAPE	N	161	1313	3	64	1541
LINE SPECTRA	N	3007	13806	108	1257	18178
LINEAR ACCELERATORS	N	1086	177	11	371	1645
LINEAR AMPLIFIERS	N	36	179	10	47	272
LINEAR ARRAYS	N	323	1298	3	206	1830
LINEAR CIRCUITS	N	118	423	66	117	724
LINEAR ENERGY TRANSFER (LET)	N	90	133	2	29	254
LINEAR EQUATIONS	N	1965	7734	511	764	10974
LINEAR EVOLUTION EQUATIONS	N	17	21	0	2	40
LINEAR FILTERS	N	315	1228	23	129	1695
LINEAR INTEGRATED CIRCUITS	N	30	24	31	33	118
LINEAR OPERATORS	N	85	132	37	7	261
LINEAR POLARIZATION	N	94	1728	0	35	1857
LINEAR PREDICTION	N	417	398	14	137	966
LINEAR PROGRAMMING	N	1241	777	256	594	2868
LINEAR QUADRATIC GAUSSIAN CONTROL	N	46	184	0	3	233
LINEAR QUADRATIC REGULATOR	N	23	160	0	1	184
LINEAR RECEIVERS	N	22	50	1	6	79
LINEAR SYSTEMS	N	3147	7924	483	1411	12965
LINEAR TRANSFORMATIONS	N	287	447	75	116	925
LINEAR VIBRATION	N	76	221	15	30	342

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LINEARITY	N	1282	580	90	635	2587
LINEARIZATION	N	475	1909	13	99	2496
LINEN	N	3	1	0	3	7
LINES	N	14	35	3	24	76
LINES (GEOMETRY)	N	118	130	22	40	310
LINES OF FORCE	N	194	2348	5	45	2592
LING-TEMCO-VOUGHT AIRCRAFT	N	0	0	0	1	1
LINGUISTICS	N	236	64	98	184	582
LINING PROCESSES	N	16	9	1	46	72
LININGS	N	444	348	3	565	1360
LINKAGES	N	201	114	12	139	466
LINKS	N	17	81	1	9	108
LINKS (MATHEMATICS)	N	22	15	5	6	48
LIOUVILLE EQUATIONS	N	62	285	6	19	372
LIOUVILLE THEOREM	N	33	118	5	12	168
LIP READING	N	2	0	0	0	2
LIPID METABOLISM	N	67	314	30	33	444
LIPIDS	N	179	250	98	168	695
LIPOIC ACID	N	3	3	5	0	11
LIPOPROTEINS	N	21	57	11	16	105
LIPS (ANATOMY)	N	1	1	1	1	4
LIPSCHITZ CONDITION	N	118	351	4	23	496
LIQUEFACTION	N	140	87	14	111	352
LIQUEFIED GASES	N	247	141	23	266	677
LIQUEFIED NATURAL GAS	N	141	53	13	77	284
LIQUID AIR	N	14	10	1	28	53
LIQUID AIR CYCLE ENGINES	N	6	7	0	15	28
LIQUID ALLOYS	N	39	60	4	27	130
LIQUID AMMONIA	N	59	48	2	39	148
LIQUID ATOMIZATION	N	65	179	1	22	267
LIQUID BEARINGS	N	30	82	5	25	142
LIQUID BREATHING	N	6	4	0	2	12
LIQUID CHROMATOGRAPHY	N	375	137	78	219	809
LIQUID COOLED REACTORS	N	87	20	1	24	132
LIQUID COOLING	N	390	539	4	316	1249
LIQUID CRYSTALS	N	666	881	96	399	2042
LIQUID FILLED SHELLS	N	197	863	6	74	1140
LIQUID FLOW	N	395	997	27	238	1657
LIQUID FLUORINE	N	7	3	0	11	21
LIQUID FUELS	N	171	276	8	206	661
LIQUID HELIUM	N	730	888	44	349	2011
LIQUID HELIUM 2	N	45	58	2	5	110
LIQUID HYDROGEN	N	662	681	23	1156	2522
LIQUID INJECTION	N	130	189	3	106	428
LIQUID LASERS	N	70	158	6	54	288
LIQUID LEVELS	N	43	34	2	63	142
LIQUID LITHIUM	N	55	54	0	16	125
LIQUID METAL COOLED REACTORS	N	283	63	6	144	496
LIQUID METAL FAST BREEDER REACTORS	N	123	39	11	121	294
LIQUID METALS	N	1170	1614	75	847	3706

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LIQUID NEON	N	13	15	0	7	35
LIQUID NITROGEN	N	473	819	7	395	1694
LIQUID OXIDIZERS	N	36	35	0	180	251
LIQUID OXYGEN	N	448	441	8	898	1795
LIQUID PHASE EPITAXY	N	174	465	3	126	768
LIQUID PHASES	N	764	1083	75	494	2416
LIQUID POTASSIUM	N	68	43	1	36	148
LIQUID PROPELLANT ROCKET ENGINES	N	575	751	52	1997	3375
LIQUID ROCKET PROPELLANTS	N	762	599	50	2130	3541
LIQUID SLOSHING	N	243	558	9	171	981
LIQUID SODIUM	N	277	103	4	131	515
LIQUID SURFACES	N	190	335	12	96	633
LIQUID WASTES	N	67	12	3	45	127
LIQUID-GAS MIXTURES	N	162	310	9	83	564
LIQUID-LIQUID INTERFACES	N	188	279	17	72	556
LIQUID-SOLID INTERFACES	N	581	1483	29	271	2364
LIQUID-VAPOR EQUILIBRIUM	N	146	164	37	78	425
LIQUID-VAPOR INTERFACES	N	367	829	13	148	1357
LIQUIDS	N	1004	377	273	1022	2676
LIQUIDUS	N	39	128	2	15	184
LIRTS (TELESCOPE)	N	5	5	0	0	10
LISP (PROGRAMMING LANGUAGE)	N	160	160	30	32	382
LISSAJOUS FIGURES	N	3	10	0	1	14
LISTS	N	177	34	88	197	496
LITERATURE	N	336	57	506	342	1241
LITHERGOL ROCKET ENGINES	N	9	2	0	0	11
LITHIASIS	N	0	4	0	0	4
LITHIUM	N	1349	1226	24	772	3371
LITHIUM ALLOYS	N	231	852	4	101	1188
LITHIUM ALUMINUM HYDRIDES	N	14	5	0	15	34
LITHIUM BORATES	N	30	9	1	10	50
LITHIUM CHLORIDES	N	137	103	0	93	333
LITHIUM COMPOUNDS	N	592	529	4	337	1462
LITHIUM COOLED REACTOR EXPERIMENT	N	23	24	0	50	97
LITHIUM FLUORIDES	N	381	250	2	162	795
LITHIUM HYDRIDES	N	108	97	0	80	285
LITHIUM HYDROXIDES	N	48	34	0	35	117
LITHIUM IODATES	N	12	60	0	7	79
LITHIUM ISOTOPES	N	159	145	0	33	337
LITHIUM NIOBATES	N	147	1060	1	86	1294
LITHIUM OXIDES	N	72	72	0	29	173
LITHIUM PERCHLORATES	N	11	29	0	7	47
LITHIUM SULFATES	N	12	12	0	14	38
LITHIUM SULFUR BATTERIES	N	214	359	3	73	649
LITHOGRAPHY	N	211	229	45	233	718
LITHOLOGY	N	414	297	17	211	939
LITHOSPHERE	N	313	560	15	190	1078
LITHUANIA	N	0	3	0	0	3
LITTLE JOE 2 LAUNCH VEHICLE	N	1	0	0	236	237
LITTLE JOHN ROCKET VEHICLE	N	37	0	0	42	79

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LITTORAL DRIFT	N	13	10	1	19	43
LITTORAL TRANSPORT	N	12	5	2	8	27
LIVER	N	179	420	27	156	782
LIVERMORE POOL TYPE REACTOR	N	2	0	0	1	3
LIVESTOCK	N	50	15	9	26	100
LIXISCOPES	N	2	4	0	3	9
LIZARDS	N	1	3	4	1	9
LLANOS ORIENTALES (COLOMBIA)	N	2	0	0	1	3
LOAD DISTRIBUTION (FORCES)	N	571	4172	10	524	5277
LOAD TESTING MACHINES	N	57	301	3	54	415
LOAD TESTS	N	851	2628	22	556	4057
LOADING	N	31	75	5	33	144
LOADING MOMENTS	N	309	226	10	175	720
LOADING OPERATIONS	N	129	114	6	223	472
LOADING RATE	N	171	637	3	109	920
LOADS (FORCES)	N	5756	2041	216	3853	11866
LOBES	N	9	49	0	4	62
LOCAL AREA NETWORKS	N	151	113	7	42	313
LOCAL GROUP (ASTRONOMY)	N	9	274	0	3	286
LOCAL SCIENTIFIC SURVEY MODULE	N	0	0	0	7	7
LOCATES SYSTEM	N	12	4	0	17	33
LOCI	N	54	127	3	36	220
LOCKHEED AIRCRAFT	N	22	110	11	26	169
LOCKHEED MODEL 18 AIRCRAFT	N	0	0	0	1	1
LOCKING	N	70	86	2	74	232
LOCKS	N	1	5	1	3	10
LOCKS (FASTENERS)	N	47	7	3	71	128
LOCOMOTION	N	96	149	39	40	324
LOCOMOTIVES	N	37	52	17	37	143
LOCUSTS	N	18	17	0	0	35
LOFAR	N	0	0	0	4	4
LOFTING	N	7	12	2	4	25
LOG PERIODIC ANTENNAS	N	62	153	3	82	300
LOG SPIRAL ANTENNAS	N	3	49	0	5	57
LOGARITHMIC RECEIVERS	N	23	64	1	24	112
LOGARITHMS	N	344	409	115	152	1020
LOGGING (INDUSTRY)	N	7	4	1	6	18
LOGIC	N	56	37	78	38	209
LOGIC CIRCUITS	N	1646	1884	263	1968	5761
LOGIC DESIGN	N	975	901	199	526	2601
LOGIC PROGRAMMING	N	119	82	14	23	238
LOGICAL ELEMENTS	N	221	628	24	139	1012
LOGISTICS	N	595	253	38	1955	2841
LOGISTICS MANAGEMENT	N	495	237	20	646	1398
LOGISTICS OVER THE SHORE (LOTS) CARRIER	N	0	2	0	3	5
LOKI ROCKET VEHICLE	N	14	4	1	4	23
LOMONOSOV CURRENT	N	2	2	0	0	4
LONG DURATION EXPOSURE FACILITY	N	114	60	2	76	252
LONG DURATION SPACE FLIGHT	N	239	353	2	216	810
LONG ISLAND (NY)	N	27	12	6	19	64

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LONG RANGE WEATHER FORECASTING	N	274	373	21	96	764
LONG TERM EFFECTS	N	1309	3235	37	498	5079
LONG WAVE RADIATION	N	217	692	6	95	1010
LONGERONS	N	42	55	0	10	107
LONGEVITY	N	4	7	6	3	20
LONGITUDE	N	193	478	8	116	795
LONGITUDE MEASUREMENT	N	62	74	0	32	168
LONGITUDINAL CONTROL	N	303	483	5	175	966
LONGITUDINAL STABILITY	N	512	540	12	467	1531
LONGITUDINAL WAVES	N	214	1258	7	91	1570
LOOK ANGLES (ELECTRONICS)	N	19	7	0	4	30
LOOK ANGLES (TRACKING)	N	29	52	0	9	90
LOOP ANTENNAS	N	174	325	6	135	640
LOOPS	N	446	251	24	320	1041
LORAC NAVIGATION SYSTEM	N	1	0	0	2	3
LORAN	N	126	147	13	243	529
LORAN C	N	291	237	5	102	635
LORAN D	N	12	6	1	18	37
LORENTZ CONTRACTION	N	19	49	4	3	75
LORENTZ FORCE	N	213	597	7	64	881
LORENTZ GAS	N	32	114	1	16	163
LORENTZ TRANSFORMATIONS	N	300	472	26	90	888
LOS ALAMOS MOLTEN PLUTONIUM REACTOR	N	1	0	0	4	5
LOS ALAMOS WATER BOILER REACTOR	N	0	0	0	1	1
LOSS OF COOLANT	N	20	5	0	3	28
LOSSES	N	560	332	17	480	1389
LOSSLESS EQUIPMENT	N	14	109	2	8	133
LOSSLESS MATERIALS	N	28	155	1	15	199
LOSSY MEDIA	N	59	178	0	11	248
LOUDNESS	N	69	77	6	41	193
LOUDSPEAKERS	N	34	56	9	39	138
LOUISIANA	N	196	42	16	195	449
LOUNGES	N	0	2	1	0	3
LOUVERS	N	51	50	1	17	119
LOVE WAVES	N	66	136	2	24	228
LOW ALTITUDE	N	480	481	6	793	1760
LOW ASPECT RATIO	N	112	139	2	51	304
LOW ASPECT RATIO WINGS	N	82	216	0	74	372
LOW CARBON STEELS	N	62	79	0	15	156
LOW CONCENTRATIONS	N	26	12	1	10	49
LOW CONDUCTIVITY	N	4	4	0	5	13
LOW COST	N	893	1666	8	1244	3811
LOW CURRENTS	N	27	39	0	18	84
LOW DENSITY FLOW	N	46	126	1	32	205
LOW DENSITY MATERIALS	N	103	202	5	107	417
LOW DENSITY RESEARCH	N	28	14	1	14	57
LOW DENSITY WIND TUNNELS	N	41	90	0	18	149
LOW FREQUENCIES	N	1027	1916	37	800	3780
LOW FREQUENCY BANDS	N	34	51	0	25	110
LOW FREQUENCY TRANSIONOSPHERIC SATELLITES	N	2	2	0	0	4

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LOW GRAVITY MANUFACTURING	N	187	352	11	152	702
LOW LEVEL TURBULENCE	N	81	128	0	34	243
LOW MOLECULAR WEIGHTS	N	20	23	0	16	59
LOW NOISE	N	217	1121	17	277	1632
LOW OBSERVABLE REENTRY VEHICLES	N	0	1	0	32	33
LOW PASS FILTERS	N	382	933	10	337	1662
LOW PRESSURE	N	554	868	15	399	1836
LOW RESISTANCE	N	7	10	0	4	21
LOW REYNOLDS NUMBER	N	76	451	3	23	553
LOW SPEED	N	361	312	10	278	961
LOW SPEED STABILITY	N	94	64	2	52	212
LOW SPEED WIND TUNNELS	N	389	469	8	169	1035
LOW TEMPERATURE	N	1833	1093	198	1357	4481
LOW TEMPERATURE BRAZING	N	14	7	2	10	33
LOW TEMPERATURE ENVIRONMENTS	N	234	403	12	252	901
LOW TEMPERATURE PHYSICS	N	347	610	101	145	1203
LOW TEMPERATURE TESTS	N	365	1332	20	384	2101
LOW THRUST	N	79	138	1	59	277
LOW THRUST PROPULSION	N	140	322	3	85	550
LOW TURBULENCE	N	25	75	0	18	118
LOW VACUUM	N	12	8	0	2	22
LOW VISIBILITY	N	199	194	2	94	489
LOW VOLTAGE	N	95	144	4	113	356
LOW VOLUME RAMJET ENGINES	N	1	0	0	33	34
LOW WEIGHT	N	10	110	0	15	135
LOW WING AIRCRAFT	N	9	9	0	2	20
LOWER ATMOSPHERE	N	348	756	28	158	1290
LOWER BODY NEGATIVE PRESSURE	N	64	101	0	13	178
LOWER CALIFORNIA (MEXICO)	N	16	15	3	11	45
LOWER IONOSPHERE	N	69	932	4	51	1056
LR-62-RM-2 ENGINE	N	0	0	0	2	2
LR-87-AJ-5 ENGINE	N	0	0	0	2	2
LR-91-AJ-5 ENGINE	N	0	0	0	2	2
LR-99 ENGINE	N	0	0	0	1	1
LSSM	N	7	7	0	14	28
LUBRICANT TESTS	N	153	380	7	93	633
LUBRICANTS	N	875	494	147	870	2386
LUBRICATING OILS	N	600	812	41	450	1903
LUBRICATION	N	866	674	214	718	2472
LUBRICATION SYSTEMS	N	143	234	14	130	521
LUDOX (TRADEMARK)	N	2	0	0	0	2
LUGS	N	79	52	0	54	185
LUMBAR REGION	N	31	25	3	5	64
LUMENS	N	5	15	0	5	25
LUMINAIRES	N	202	129	20	338	689
LUMINANCE	N	220	396	6	93	715
LUMINESCENCE	N	626	1125	97	454	2302
LUMINOSITY	N	626	2313	14	210	3163
LUMINOUS INTENSITY	N	851	5606	11	498	6966
LUMPED PARAMETER SYSTEMS	N	18	183	0	5	206

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LUMPING	N	40	38	2	11	91
LUNAR ALBEDO	N	8	59	1	5	73
LUNAR ATMOSPHERE	N	99	191	17	83	390
LUNAR BASES	N	188	363	21	148	720
LUNAR COMMUNICATION	N	25	33	2	51	111
LUNAR COMPOSITION	N	239	1540	16	199	1994
LUNAR CORE	N	48	248	2	17	315
LUNAR CRATERS	N	281	1163	23	169	1636
LUNAR CRUST	N	143	679	21	89	932
LUNAR DUST	N	58	242	5	97	402
LUNAR ECHOES	N	2	36	0	3	41
LUNAR ECLIPSES	N	17	105	13	20	155
LUNAR EFFECTS	N	52	187	2	20	261
LUNAR ENVIRONMENT	N	153	216	19	126	514
LUNAR EQUATOR	N	0	12	0	1	13
LUNAR ESCAPE DEVICES	N	5	6	0	7	18
LUNAR EVOLUTION	N	194	1396	16	99	1705
LUNAR EXPLORATION	N	318	641	178	511	1648
LUNAR EXPLORATION SYSTEM FOR APOLLO	N	7	11	2	46	66
LUNAR FAR SIDE	N	32	157	9	18	216
LUNAR FIGURE	N	1	70	0	3	74
LUNAR FLIGHT	N	44	54	58	123	279
LUNAR FLYING VEHICLES	N	16	5	0	13	34
LUNAR GEOLOGY	N	448	1048	155	331	1982
LUNAR GRAVITATION	N	115	353	11	61	540
LUNAR GRAVITATIONAL EFFECTS	N	57	176	2	29	264
LUNAR GRAVITY SIMULATOR	N	11	9	0	7	27
LUNAR LANDING	N	138	167	29	546	880
LUNAR LANDING MODULES	N	60	55	3	123	241
LUNAR LANDING SITES	N	192	429	6	195	822
LUNAR LAUNCH	N	13	24	4	61	102
LUNAR LIMB	N	20	180	8	15	223
LUNAR LOGISTICS	N	21	23	0	61	105
LUNAR LUMINESCENCE	N	35	101	1	12	149
LUNAR MAGNETIC FIELDS	N	79	411	5	42	537
LUNAR MANTLE	N	20	148	1	6	175
LUNAR MAPS	N	120	439	59	93	711
LUNAR MARIA	N	227	1086	10	77	1400
LUNAR MOBILE LABORATORIES	N	8	15	0	30	53
LUNAR MODULE	N	275	166	4	1682	2127
LUNAR MODULE ASCENT STAGE	N	2	3	0	15	20
LUNAR MODULE 5	N	2	0	0	7	9
LUNAR MODULE 7	N	1	0	0	0	1
LUNAR OBSERVATORIES	N	37	75	0	25	137
LUNAR OCCULTATION	N	50	320	5	40	415
LUNAR ORBIT AND LANDING SIMULATORS	N	8	6	0	20	34
LUNAR ORBITAL RENDEZVOUS	N	23	8	0	123	154
LUNAR ORBITER	N	190	229	9	170	598
LUNAR ORBITER 1	N	0	0	1	1	2
LUNAR ORBITER 2	N	0	0	0	2	2

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LUNAR ORBITER 3	N	0	1	0	1	2
LUNAR ORBITER 4	N	0	4	0	0	4
LUNAR ORBITER 5	N	0	3	0	3	6
LUNAR ORBITS	N	199	358	13	391	961
LUNAR PHASES	N	28	55	7	19	109
LUNAR PHOTOGRAPHS	N	113	235	34	41	423
LUNAR PHOTOGRAPHY	N	274	324	36	183	817
LUNAR PROBES	N	79	146	28	86	339
LUNAR PROGRAMS	N	29	58	9	73	169
LUNAR RADAR ECHOES	N	18	78	1	17	114
LUNAR RADIATION	N	30	176	3	17	226
LUNAR RANGEFINDING	N	49	161	2	49	261
LUNAR RAYS	N	5	26	0	2	33
LUNAR RECEIVING LABORATORY	N	16	18	2	13	49
LUNAR RETROREFLECTORS	N	16	45	1	7	69
LUNAR ROCKS	N	421	2777	56	420	3674
LUNAR ROTATION	N	12	121	1	4	138
LUNAR ROVING VEHICLES	N	112	78	7	186	383
LUNAR SATELLITES	N	39	89	2	17	147
LUNAR SEISMOGRAPHS	N	46	160	2	24	232
LUNAR SHADOW	N	22	48	1	11	82
LUNAR SHELTERS	N	18	15	0	40	73
LUNAR SOIL	N	539	2129	32	416	3116
LUNAR SPACECRAFT	N	51	42	9	88	190
LUNAR SURFACE	N	312	1188	86	323	1909
LUNAR SURFACE VEHICLES	N	54	43	8	69	174
LUNAR TEMPERATURE	N	54	289	7	45	395
LUNAR TIDES	N	67	389	2	32	490
LUNAR TOPOGRAPHY	N	679	1226	58	658	2621
LUNAR TRAJECTORIES	N	39	52	5	114	210
LUNG MORPHOLOGY	N	30	182	3	15	230
LUNGS	N	215	420	54	176	865
LUNIK LUNAR PROBES	N	57	394	9	7	467
LUNIK 10 LUNAR PROBE	N	8	17	0	2	27
LUNIK 11 LUNAR PROBE	N	3	3	0	0	6
LUNIK 12 LUNAR PROBE	N	3	7	0	0	10
LUNIK 13 LUNAR PROBE	N	3	9	1	0	13
LUNIK 14 LUNAR PROBE	N	0	6	0	0	6
LUNIK 16 LUNAR PROBE	N	69	137	2	2	210
LUNIK 17 LUNAR PROBE	N	8	3	0	0	11
LUNIK 19 LUNAR PROBE	N	0	4	0	0	4
LUNIK 2 LUNAR PROBE	N	0	1	0	2	3
LUNIK 20 LUNAR PROBE	N	1	85	1	1	88
LUNIK 22 LUNAR PROBE	N	0	8	0	0	8
LUNIK 3 LUNAR PROBE	N	2	2	2	2	8
LUNIK 9 LUNAR PROBE	N	8	9	0	4	21
LUNOKHOD LUNAR ROVING VEHICLES	N	63	92	8	8	171
LUSTER	N	3	0	0	4	7
LUTETIUM	N	35	20	1	17	73
LUTETIUM COMPOUNDS	N	15	13	0	6	34

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LUTETIUM ISOTOPES	N	21	10	0	4	35
LUXEMBOURG	N	3	1	3	10	17
LUXEMBOURG EFFECT	N	4	8	0	2	14
LUXEMBOURG SPACE PROGRAM	N	0	0	0	7	7
LYMAN ALPHA RADIATION	N	294	1513	1	89	1897
LYMAN BETA RADIATION	N	15	109	0	1	125
LYMAN SPECTRA	N	97	465	1	43	606
LYMPH	N	25	75	9	36	145
LYMPHOCYTES	N	118	182	12	144	456
LYRA CONSTELLATION	N	46	126	5	17	194
LYSERGAMIDE	N	0	0	1	0	1
LYSERGINE	N	1	0	0	3	4
LYSIMETERS	N	6	2	0	2	10
LYSINE	N	10	33	0	5	48
LYSOGENESIS	N	7	15	2	1	25
LYSOSOMES	N	9	27	12	2	50
LYSOZYME	N	15	48	4	8	75
LZEEBE SATELLITE	N	1	2	0	0	3
M REGION	N	6	19	0	5	30
M STARS	N	54	944	3	7	1008
M-1 ENGINE	N	9	1	0	9	19
M-100 ENGINE	N	1	0	0	1	2
M-2 LIFTING BODY	N	4	5	0	7	16
M-2F2 LIFTING BODY	N	9	3	0	5	17
M-2F3 LIFTING BODY	N	3	1	0	1	5
M-46 ENGINE	N	0	0	0	2	2
M-55 ENGINE	N	1	0	0	41	42
M-56 ENGINE	N	0	0	0	22	22
M-57 ENGINE	N	0	0	0	30	30
MA-2 ENGINE	N	0	0	0	1	1
MA-3 ENGINE	N	0	0	0	10	10
MA-5 ENGINE	N	0	0	0	13	13
MACE MISSILES	N	0	1	0	1	2
MACH CONES	N	33	150	0	12	195
MACH INERTIA PRINCIPLE	N	6	100	4	1	111
MACH NUMBER	N	2293	6513	26	1711	10543
MACH REFLECTION	N	22	177	0	15	214
MACH-ZEHNDER INTERFEROMETERS	N	103	661	0	29	793
MACHINE LEARNING	N	294	316	39	150	799
MACHINE ORIENTED LANGUAGES	N	448	162	97	366	1073
MACHINE TOOLS	N	664	505	220	939	2328
MACHINE TRANSLATION	N	176	58	24	142	400
MACHINE-INDEPENDENT PROGRAMS	N	55	4	4	33	96
MACHINERY	N	196	196	220	170	782
MACHINING	N	609	621	142	778	2150
MACLAURIN SERIES	N	12	109	2	7	130
MACROPHAGES	N	11	22	2	9	44
MACROSCOPIC EQUATIONS	N	53	223	11	21	308
MAFFEI GALAXIES	N	1	4	0	1	6
MAGAZINES (SUPPLY CHAMBERS)	N	20	4	0	25	49

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MAGDALENA-CAUCA VALLEY (COLOMBIA)	N	1	0	0	0	1
MAGELLAN PROJECT (NASA)	N	7	23	0	3	33
MAGELLAN SPACECRAFT (NASA)	N	6	15	0	7	28
MAGELLAN ULTRAVIOLET ASTRONOMY SATELLITE	N	1	10	0	0	11
MAGELLANIC CLOUDS	N	174	1858	16	54	2102
MAGIC TEES	N	3	12	0	5	20
MAGMA	N	311	663	15	137	1126
MAGNESIUM	N	835	1468	36	548	2887
MAGNESIUM ALLOYS	N	466	2007	33	343	2849
MAGNESIUM BROMIDES	N	3	1	0	3	7
MAGNESIUM CELLS	N	24	8	0	29	61
MAGNESIUM CHLORIDES	N	39	62	0	20	121
MAGNESIUM COMPOUNDS	N	212	236	2	153	603
MAGNESIUM FLUORIDES	N	78	117	0	46	241
MAGNESIUM GERMANATES	N	1	1	0	0	2
MAGNESIUM GERMANIDES	N	0	2	0	1	3
MAGNESIUM ISOTOPES	N	55	117	0	9	181
MAGNESIUM OXIDES	N	404	605	6	267	1282
MAGNESIUM PERCHLORATES	N	6	4	0	6	16
MAGNESIUM SULFATES	N	25	17	1	10	53
MAGNESIUM TITANATES	N	2	5	0	3	10
MAGNET COILS	N	354	286	6	174	820
MAGNETIC AMPLIFIERS	N	35	42	15	36	128
MAGNETIC ANNULAR ARC	N	11	13	3	12	39
MAGNETIC ANNULAR SHOCK TUBES	N	3	10	1	1	15
MAGNETIC ANOMALIES	N	664	799	15	438	1916
MAGNETIC BEARINGS	N	43	101	0	22	166
MAGNETIC CHARGE DENSITY	N	50	51	1	23	125
MAGNETIC CIRCUITS	N	110	254	20	119	503
MAGNETIC CLOUDS	N	21	78	0	4	103
MAGNETIC COILS	N	470	497	9	201	1177
MAGNETIC COMPASSES	N	14	24	5	24	67
MAGNETIC COMPRESSION	N	49	30	0	28	107
MAGNETIC CONTROL	N	101	715	4	72	892
MAGNETIC COOLING	N	31	31	0	22	84
MAGNETIC CORES	N	251	176	14	219	660
MAGNETIC DIFFUSION	N	55	161	4	29	249
MAGNETIC DIPOLES	N	403	1605	12	159	2179
MAGNETIC DISKS	N	181	76	12	139	408
MAGNETIC DISPERSION	N	82	80	3	32	197
MAGNETIC DISTURBANCES	N	465	1766	7	203	2441
MAGNETIC DOMAINS	N	151	224	13	118	506
MAGNETIC DRUMS	N	16	10	4	24	54
MAGNETIC EFFECTS	N	439	5731	20	212	6402
MAGNETIC ENERGY STORAGE	N	16	20	0	3	39
MAGNETIC EQUATOR	N	123	741	2	34	900
MAGNETIC FIELD CONFIGURATIONS	N	906	5347	12	183	6448
MAGNETIC FIELD INVERSIONS	N	29	120	0	9	158
MAGNETIC FIELD RECONNECTION	N	94	447	0	13	554
MAGNETIC FIELDS	N	8725	12081	378	4739	25923

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MAGNETIC FILMS	N	112	236	6	82	436
MAGNETIC FLUX	N	987	4079	20	348	5434
MAGNETIC FORMING	N	17	27	2	14	60
MAGNETIC INDUCTION	N	416	1022	19	192	1649
MAGNETIC LENSES	N	96	96	8	64	264
MAGNETIC LEVITATION VEHICLES	N	32	278	12	26	348
MAGNETIC MATERIALS	N	412	416	136	313	1277
MAGNETIC MEASUREMENT	N	724	1581	33	416	2754
MAGNETIC MIRRORS	N	507	794	5	116	1422
MAGNETIC MOMENTS	N	564	633	15	223	1435
MAGNETIC MONOPOLES	N	62	213	4	25	304
MAGNETIC PERMEABILITY	N	479	735	12	230	1456
MAGNETIC PISTONS	N	17	35	0	6	58
MAGNETIC POLES	N	133	362	4	53	552
MAGNETIC PROBES	N	100	174	1	44	319
MAGNETIC PROPERTIES	N	1567	1116	320	980	3983
MAGNETIC PUMPING	N	81	173	1	22	277
MAGNETIC RECORDING	N	276	388	45	326	1035
MAGNETIC RELAXATION	N	45	47	7	11	110
MAGNETIC RESONANCE	N	226	279	76	173	754
MAGNETIC RIGIDITY	N	52	349	0	8	409
MAGNETIC SHIELDING	N	112	145	4	71	332
MAGNETIC SIGNALS	N	40	24	3	39	106
MAGNETIC SIGNATURES	N	250	845	1	230	1326
MAGNETIC SPECTROSCOPY	N	123	189	22	77	411
MAGNETIC STARS	N	51	1099	7	13	1170
MAGNETIC STORAGE	N	190	248	32	145	615
MAGNETIC STORMS	N	1164	3948	28	416	5556
MAGNETIC SURVEYS	N	435	212	5	576	1228
MAGNETIC SUSPENSION	N	272	387	10	139	808
MAGNETIC SWITCHING	N	43	53	0	31	127
MAGNETIC TAPE TRANSPORTS	N	21	6	0	9	36
MAGNETIC TAPES	N	897	374	38	918	2227
MAGNETIC TRANSDUCERS	N	38	113	1	29	181
MAGNETIC VARIATIONS	N	358	1978	8	153	2497
MAGNETICALLY TRAPPED PARTICLES	N	191	872	6	36	1105
MAGNETITE	N	85	138	6	41	270
MAGNETIZATION	N	513	945	51	273	1782
MAGNETO-OPTICS	N	197	497	18	131	843
MAGNETOACOUSTIC WAVES	N	63	758	1	25	847
MAGNETOACOUSTICS	N	35	87	4	30	156
MAGNETOACTIVITY	N	29	328	8	16	381
MAGNETOCARDIOGRAPHY	N	7	33	0	4	44
MAGNETOELASTIC WAVES	N	59	129	9	26	223
MAGNETOELECTRIC MEDIA	N	18	60	5	10	93
MAGNETOHYDRODYNAMIC FLOW	N	866	5800	43	280	6989
MAGNETOHYDRODYNAMIC GENERATORS	N	842	1967	59	749	3617
MAGNETOHYDRODYNAMIC SHEAR HEATING	N	14	66	0	3	83
MAGNETOHYDRODYNAMIC STABILITY	N	2463	10382	60	561	13466
MAGNETOHYDRODYNAMIC TURBULENCE	N	99	645	1	42	787

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MAGNETOHYDRODYNAMIC WAVES	N	713	3539	24	199	4475
MAGNETOHYDRODYNAMICS	N	1478	2357	201	837	4873
MAGNETOHYDROSTATICS	N	14	93	1	11	119
MAGNETOIONICS	N	37	458	8	20	523
MAGNETOMECHANICS (PHYSICS)	N	10	49	5	3	67
MAGNETOMETERS	N	1115	1439	18	966	3538
MAGNETOPAUSE	N	284	1209	2	82	1577
MAGNETOPLASMADYNAMICS	N	94	458	4	32	588
MAGNETORESISTIVITY	N	215	308	11	100	634
MAGNETOSHEATH	N	155	620	0	24	799
MAGNETOSONIC RESONANCE	N	42	163	0	10	215
MAGNETOSPHERE-IONOSPHERE COUPLING	N	92	246	0	22	360
MAGNETOSPHERES	N	30	103	0	12	145
MAGNETOSPHERIC ELECTRON DENSITY	N	133	737	5	27	902
MAGNETOSPHERIC INSTABILITY	N	200	1944	9	44	2197
MAGNETOSPHERIC ION DENSITY	N	77	430	1	23	531
MAGNETOSPHERIC PROTON DENSITY	N	46	217	2	9	274
MAGNETOSTATIC AMPLIFIERS	N	4	34	1	10	49
MAGNETOSTATIC FIELDS	N	54	296	2	23	375
MAGNETOSTATICS	N	122	353	13	63	551
MAGNETOSTRICTION	N	186	298	8	144	636
MAGNETRON SPUTTERING	N	34	202	1	24	261
MAGNETRONS	N	127	437	8	219	791
MAGNETS	N	506	242	48	467	1263
MAGNIFICATION	N	88	125	3	82	298
MAGNITUDE	N	256	636	4	226	1122
MAGNONS	N	182	161	15	65	423
MAGNUS EFFECT	N	106	166	1	77	350
MAGSAT A SATELLITE	N	12	2	0	6	20
MAGSAT B SATELLITE	N	0	0	0	1	1
MAGSAT SATELLITES	N	140	169	0	26	335
MAGSAT 1 SATELLITE	N	85	0	0	1	86
MAIN SEQUENCE STARS	N	158	2279	7	47	2491
MAINE	N	136	21	15	80	252
MAINTAINABILITY	N	580	899	75	1463	3017
MAINTENANCE	N	2665	1291	538	4254	8748
MAINTENANCE TRAINING	N	17	18	3	77	115
MAJORITY CARRIERS	N	23	167	0	8	198
MALAGASY REPUBLIC	N	11	9	0	1	21
MALAWI	N	2	2	1	0	5
MALAYSIA	N	15	18	5	5	43
MALDIVE ISLANDS	N	1	1	0	0	2
MALEATES	N	15	4	0	5	24
MALES	N	255	316	31	108	710
MALFUNCTIONS	N	290	235	5	624	1154
MALI	N	20	40	2	3	65
MALKUS THEORY	N	1	8	0	0	9
MALLEABILITY	N	8	9	1	5	23
MALONONITRILE	N	4	5	0	2	11
MALTA	N	4	3	1	18	26

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MAMMALS	N	172	265	114	238	789
MAMMARY GLANDS	N	2	2	3	7	14
MAN ENVIRONMENT INTERACTIONS	N	288	1008	136	158	1590
MAN MACHINE SYSTEMS	N	3875	3975	403	2360	10613
MAN OPERATED PROPULSION SYSTEMS	N	15	28	0	12	55
MAN POWERED AIRCRAFT	N	5	36	5	3	49
MAN TENDED FREE FLYERS	N	1	11	0	2	14
MAN-COMPUTER INTERFACE	N	398	395	5	109	907
MANAGEMENT	N	454	81	1107	902	2544
MANAGEMENT ANALYSIS	N	235	88	140	211	674
MANAGEMENT INFORMATION SYSTEMS	N	953	113	298	975	2339
MANAGEMENT METHODS	N	1237	419	1538	950	4144
MANAGEMENT PLANNING	N	3853	1400	788	4385	10426
MANAGEMENT SYSTEMS	N	303	191	208	418	1120
MANATEES	N	3	1	0	0	4
MANDELSTAM REPRESENTATION	N	45	64	1	5	115
MANDRELS	N	66	74	0	120	260
MANEUVERABILITY	N	440	387	13	831	1671
MANEUVERABLE REENTRY BODIES	N	22	23	0	270	315
MANEUVERABLE SPACECRAFT	N	28	75	4	84	191
MANEUVERS	N	214	116	5	430	765
MANGANESE	N	522	407	25	344	1298
MANGANESE ALLOYS	N	276	786	8	110	1180
MANGANESE COMPOUNDS	N	184	155	2	99	440
MANGANESE IONS	N	14	30	0	2	46
MANGANESE ISOTOPES	N	39	92	0	15	146
MANGANESE OXIDES	N	102	69	3	44	218
MANGANESE PHOSPHIDES	N	0	1	0	0	1
MANGANIN (TRADEMARK)	N	18	25	0	17	60
MANIFOLDS	N	125	138	12	165	440
MANIFOLDS (MATHEMATICS)	N	333	536	107	144	1120
MANIPULATORS	N	1071	1410	70	563	3114
MANITOBA	N	7	32	2	3	44
MANITOU (CO)	N	5	0	0	0	5
MANN-WHITNEY-WILCOXON U TEST	N	3	12	1	1	17
MANNED LUNAR SURFACE VEHICLES	N	4	4	1	28	37
MANNED MANEUVERING UNITS	N	32	64	0	16	112
MANNED MARS MISSIONS	N	73	105	0	24	202
MANNED ORBITAL LABORATORIES	N	153	220	12	463	848
MANNED ORBITAL TELESCOPES	N	27	19	0	54	100
MANNED REENTRY	N	25	30	3	71	129
MANNED SPACE FLIGHT	N	1698	1318	342	1209	4567
MANNED SPACE FLIGHT NETWORK	N	30	9	1	114	154
MANNED SPACECRAFT	N	450	490	46	1018	2004
MANNING THEORY	N	9	1	0	1	11
MANNITOL	N	2	2	0	6	10
MANOMETERS	N	90	163	9	84	346
MANPOWER	N	329	76	430	721	1556
MANUAL	N	20	0	46	24	90
MANUAL CONTROL	N	680	758	24	423	1885

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MANUALS	N	1316	58	2011	2210	5595
MANUFACTURING	N	3003	1238	702	4967	9910
MANURES	N	8	0	2	19	29
MANY BODY PROBLEM	N	485	1096	115	135	1831
MANY ELECTRON EFFECTS	N	8	5	0	2	15
MAP (PROGRAMMING LANGUAGE)	N	7	1	1	45	54
MAP MATCHING GUIDANCE	N	27	86	1	58	172
MAPPING	N	4442	1550	358	2705	9055
MAPS	N	1335	304	617	1046	3302
MAPSAT	N	1	9	0	0	10
MARAGING	N	2	17	0	3	22
MARAGING STEELS	N	153	541	9	141	844
MARANGONI CONVECTION	N	74	280	1	61	416
MARECS MARITIME SATELLITES	N	11	36	0	2	49
MARGINS	N	14	18	5	10	47
MARIA	N	11	19	2	11	43
MARIJUANA	N	9	13	7	2	31
MARINE BIOLOGY	N	663	228	390	834	2115
MARINE CHEMISTRY	N	61	134	19	55	269
MARINE ENVIRONMENTS	N	976	711	184	895	2766
MARINE MAMMALS	N	11	3	6	20	40
MARINE METEOROLOGY	N	631	1230	59	328	2248
MARINE PROPULSION	N	159	119	19	300	597
MARINE RESOURCES	N	171	80	119	183	553
MARINE RUDDERS	N	10	4	1	22	37
MARINE TECHNOLOGY	N	484	251	180	609	1524
MARINE TRANSPORTATION	N	74	81	22	102	279
MARINER C SPACECRAFT	N	2	0	1	8	11
MARINER JUPITER-SATURN FLYBY	N	19	25	0	12	56
MARINER JUPITER-URANUS FLYBY	N	0	1	0	2	3
MARINER MARK 2 SPACECRAFT	N	1	24	0	14	39
MARINER PROGRAM	N	82	66	25	84	257
MARINER R 2 SPACE PROBE	N	1	1	0	1	3
MARINER SPACE PROBES	N	151	203	7	123	484
MARINER SPACECRAFT	N	107	133	6	96	342
MARINER VENUS 67 SPACECRAFT	N	7	0	1	7	15
MARINER VENUS-MERCURY 1973	N	37	97	0	9	143
MARINER 1 SPACE PROBE	N	0	1	0	1	2
MARINER 10 SPACE PROBE	N	35	137	1	83	256
MARINER 11 SPACE PROBE	N	0	0	0	1	1
MARINER 2 SPACE PROBE	N	5	42	1	34	82
MARINER 3 SPACE PROBE	N	2	5	0	6	13
MARINER 4 SPACE PROBE	N	51	94	3	69	217
MARINER 5 SPACE PROBE	N	62	134	0	55	251
MARINER 6 SPACE PROBE	N	43	74	2	64	183
MARINER 7 SPACE PROBE	N	44	77	2	64	187
MARINER 8 SPACE PROBE	N	1	0	0	1	2
MARINER 9 SPACE PROBE	N	163	320	4	110	597
MARINER-MERCURY 1973	N	4	3	0	1	8
MARISAT SATELLITES	N	15	46	1	2	64

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MARISAT 1 SATELLITE	N	1	4	0	0	5
MARITIME SATELLITES	N	69	469	13	24	575
MARK 1 REENTRY BODY	N	0	0	0	10	10
MARK 1 SPACECRAFT	N	2	1	0	0	3
MARK 11 REENTRY BODY	N	0	0	0	85	85
MARK 12 REENTRY BODY	N	3	0	0	106	109
MARK 17 REENTRY BODY	N	1	0	0	2	3
MARK 2 REENTRY BODY	N	3	0	0	47	50
MARK 3 REENTRY BODY	N	1	2	0	13	16
MARK 4 REENTRY BODY	N	2	0	0	21	23
MARK 5 REENTRY BODY	N	0	0	0	3	3
MARK 6 REENTRY BODY	N	0	0	0	47	47
MARKARIAN GALAXIES	N	11	145	0	4	160
MARKERS	N	40	25	4	111	180
MARKET RESEARCH	N	767	671	111	494	2043
MARKETING	N	815	455	346	933	2549
MARKING	N	173	69	16	117	375
MARKOV CHAINS	N	448	501	52	157	1158
MARKOV PROCESSES	N	1097	1700	102	352	3251
MAROTS (ESA)	N	27	65	1	1	94
MARQUARDT R4D ENGINE	N	0	0	0	2	2
MARS	N	21	1	0	93	115
MARS (MANNED REUSABLE SPACECRAFT)	N	10	5	0	11	26
MARS (PLANET)	N	840	1110	160	1091	3201
MARS ATMOSPHERE	N	524	1753	27	298	2602
MARS CRATERS	N	69	124	0	21	214
MARS ENVIRONMENT	N	102	204	18	108	432
MARS EXCURSION MODULE	N	32	22	1	33	88
MARS LANDING	N	115	201	5	53	374
MARS OBSERVER	N	26	64	0	34	124
MARS PHOTOGRAPHS	N	31	209	6	90	336
MARS PROBES	N	275	473	27	338	1113
MARS SAMPLE RETURN MISSIONS	N	79	107	0	44	230
MARS SATELLITES	N	1	22	0	4	27
MARS SURFACE	N	743	1691	34	580	3048
MARS SURFACE SAMPLES	N	101	157	0	44	302
MARS VOLCANOES	N	71	86	0	30	187
MARS 1 SPACECRAFT	N	1	2	0	2	5
MARS 2 SPACECRAFT	N	12	46	0	2	60
MARS 3 SPACECRAFT	N	26	79	0	4	109
MARS 4 SPACECRAFT	N	1	13	0	2	16
MARS 5 SPACECRAFT	N	16	77	0	2	95
MARS 6 SPACECRAFT	N	4	30	1	1	36
MARS 69 PROJECT	N	33	13	1	15	62
MARS 7 SPACECRAFT	N	1	2	0	1	4
MARS 71 PROJECT	N	69	29	0	18	116
MARSHLANDS	N	173	153	44	153	523
MARTENSITE	N	357	730	14	122	1223
MARTENSITIC STAINLESS STEELS	N	140	424	7	49	620
MARTENSITIC TRANSFORMATION	N	81	561	7	35	684

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MARTIN AIRCRAFT	N	1	0	0	8	9
MARTINGALES	N	70	12	9	5	96
MARTINIQUE	N	1	2	0	0	3
MARVS (PROGRAMMING LANGUAGE)	N	0	0	0	1	1
MARYLAND	N	224	37	91	206	558
MASCONS	N	24	152	0	18	194
MASER MATERIALS	N	0	0	0	0	0
MASER OUTPUTS	N	26	374	0	14	414
MASER PUMPING	N	1	2	0	0	3
MASERS	N	310	732	83	293	1418
MASKING	N	181	263	9	156	609
MASKS	N	115	89	5	169	378
MASONITE (TRADEMARK)	N	1	0	0	1	2
MASONRY	N	33	6	40	29	108
MASS	N	559	522	44	401	1526
MASS BALANCE	N	40	208	2	26	276
MASS DISTRIBUTION	N	725	3803	20	341	4889
MASS DRIVERS	N	18	74	1	25	118
MASS FLOW	N	637	1095	10	333	2075
MASS FLOW FACTORS	N	68	115	0	29	212
MASS FLOW RATE	N	293	1290	1	134	1718
MASS RATIOS	N	166	1095	0	87	1348
MASS SPECTRA	N	495	375	49	231	1150
MASS SPECTROMETERS	N	1174	1011	49	822	3056
MASS SPECTROSCOPY	N	1700	2453	228	1065	5446
MASS TO LIGHT RATIOS	N	17	722	0	3	742
MASS TRANSFER	N	1960	4192	229	907	7288
MASSACHUSETTS	N	171	46	32	172	421
MASSAGING	N	3	5	1	1	10
MASSIFS	N	17	23	0	12	52
MASSIVELY PARALLEL PROCESSORS	N	104	90	0	27	221
MASTICATION	N	7	6	0	9	22
MASTOIDS	N	2	4	0	0	6
MATCHED FILTERS	N	172	771	1	99	1043
MATCHING	N	264	284	3	144	695
MATERIAL ABSORPTION	N	143	108	5	129	385
MATERIAL BALANCE	N	53	36	8	39	136
MATERIALS	N	227	53	340	605	1225
MATERIALS HANDLING	N	1335	421	278	1634	3668
MATERIALS RECOVERY	N	786	480	141	670	2077
MATERIALS SCIENCE	N	527	1755	357	862	3501
MATERIALS TESTS	N	1562	2931	237	1541	6271
MATHEMATICAL LOGIC	N	817	154	512	420	1903
MATHEMATICAL MODELS	N	38858	31669	2459	20780	93766
MATHEMATICAL PROGRAMMING	N	464	458	121	177	1220
MATHEMATICAL TABLES	N	54	139	219	42	454
MATHEMATICS	N	108	57	891	137	1193
MATHIEU FUNCTION	N	59	307	10	21	397
MATRA MISSILE	N	0	3	0	3	6
MATRICES	N	39	84	21	32	176

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MATRICES (CIRCUITS)	N	140	500	14	91	745
MATRICES (MATHEMATICS)	N	6447	11996	617	2891	21951
MATRIX MANAGEMENT	N	10	14	4	1	29
MATRIX MATERIALS	N	403	484	4	467	1358
MATRIX METHODS	N	742	2329	112	262	3445
MATRIX THEORY	N	318	1127	67	117	1629
MATTER (PHYSICS)	N	184	554	205	77	1020
MATTER-ANTIMATTER PROPULSION	N	14	42	0	3	59
MATTS (SYSTEMS)	N	7	10	0	4	21
MAULER MISSILE	N	0	1	0	2	3
MAURITANIA	N	6	8	1	4	19
MAURITIUS	N	0	6	19	0	25
MAVERICK MISSILES	N	3	1	0	112	116
MAXIMA	N	140	429	40	36	645
MAXIMUM ENTROPY METHOD	N	127	300	5	25	457
MAXIMUM LIKELIHOOD ESTIMATES	N	1502	2247	19	306	4074
MAXIMUM PRINCIPLE	N	134	739	19	45	937
MAXIMUM USABLE FREQUENCY	N	152	84	1	51	288
MAXWELL BODIES	N	10	64	0	5	79
MAXWELL EQUATION	N	813	3081	53	273	4220
MAXWELL FLUIDS	N	36	139	1	9	185
MAXWELL-BOLTZMANN DENSITY FUNCTION	N	206	1117	8	77	1408
MAXWELL-MOHR METHOD	N	0	5	0	0	5
MAYER PROBLEM	N	12	21	3	7	43
MAYPOLE ANTENNAS	N	11	0	0	4	15
MAZE LEARNING	N	6	9	0	10	25
MBM JUNCTIONS	N	3	9	0	1	13
MCDONNELL AIRCRAFT	N	0	14	0	9	23
MCDONNELL DOUGLAS AIRCRAFT	N	9	50	3	101	163
MCLEOD GAGES	N	4	5	0	5	14
MCMURDO SOUND	N	2	2	0	4	8
MEAN	N	542	266	10	283	1101
MEAN FREE PATH	N	183	816	2	57	1058
MEAN SQUARE VALUES	N	81	311	0	38	430
MEANDERS	N	27	55	1	11	94
MEASURE AND INTEGRATION	N	553	592	162	241	1548
MEASUREMENT	N	534	124	214	464	1336
MEASURES	N	7	2	11	10	30
MEASURING INSTRUMENTS	N	3167	2700	529	3005	9401
MECAMYLAMINE	N	0	1	0	0	1
MECHANICAL DEVICES	N	734	637	125	552	2048
MECHANICAL DRIVES	N	983	642	59	722	2406
MECHANICAL ENGINEERING	N	799	723	834	611	2967
MECHANICAL IMPEDANCE	N	129	244	6	65	444
MECHANICAL MEASUREMENT	N	167	441	35	101	744
MECHANICAL OSCILLATORS	N	83	556	17	36	692
MECHANICAL PROPERTIES	N	9882	13934	1316	9577	34709
MECHANICAL SHOCK	N	367	123	60	296	846
MECHANICAL TWINNING	N	38	135	1	13	187
MECHANICS (PHYSICS)	N	68	271	369	68	776

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MECHANISM	N	22	18	22	32	94
MECHANIZATION	N	124	72	52	200	448
MECHANOGRAMS	N	4	13	0	2	19
MECHANORECEPTORS	N	5	56	6	5	72
MECLIZINE	N	0	1	0	0	1
MEDIA	N	113	33	30	126	302
MEDIAN (STATISTICS)	N	55	66	6	36	163
MEDIASTINUM	N	0	3	2	0	5
MEDIATION	N	2	7	42	7	58
MEDICAL ELECTRONICS	N	133	430	110	98	771
MEDICAL EQUIPMENT	N	521	260	132	451	1364
MEDICAL PERSONNEL	N	81	59	94	114	348
MEDICAL PHENOMENA	N	34	40	7	10	91
MEDICAL SCIENCE	N	748	153	1089	868	2858
MEDICAL SERVICES	N	204	249	217	344	1014
MEDICINE	N	37	34	257	171	499
MEDITERRANEAN SEA	N	244	200	21	217	682
MEDIUM SCALE INTEGRATION	N	17	43	4	21	85
MEGALOPOLISES	N	19	7	6	7	39
MEGAMECHANICS	N	2	10	0	0	12
MELAMINE	N	13	1	1	13	28
MELANIN	N	8	8	2	3	21
MELANOIDIN	N	0	5	0	1	6
MELLIN TRANSFORMS	N	29	139	4	7	179
MELT SPINNING	N	44	223	0	27	294
MELTING	N	1125	1004	51	746	2926
MELTING POINTS	N	532	669	13	364	1578
MELTS (CRYSTAL GROWTH)	N	323	727	14	410	1474
MEMBRANE STRUCTURES	N	352	1106	48	185	1691
MEMBRANES	N	716	661	289	645	2311
MEMORY	N	396	459	103	178	1136
MEMORY (COMPUTERS)	N	407	709	9	205	1330
MENDELEVIUM	N	3	0	0	3	6
MENDELEVIUM ISOTOPES	N	0	0	0	0	0
MENINGITIS	N	2	6	0	11	19
MENISCI	N	54	115	0	23	192
MENSTRUATION	N	8	28	1	7	44
MENTAL HEALTH	N	55	70	144	60	329
MENTAL PERFORMANCE	N	644	821	77	330	1872
MENTHOL	N	1	1	0	2	4
MEPROBAMATE	N	1	0	1	1	3
MERCATOR PROJECTION	N	49	37	2	45	133
MERCURE AIRCRAFT	N	8	8	0	0	16
MERCURY (METAL)	N	786	559	41	548	1934
MERCURY (PLANET)	N	211	778	29	159	1177
MERCURY ALLOYS	N	34	18	1	66	119
MERCURY AMALGAMS	N	44	15	1	23	83
MERCURY ARCS	N	32	73	1	21	127
MERCURY ATMOSPHERE	N	1	19	0	3	23
MERCURY CADMIUM TELLURIDES	N	149	545	2	250	946

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MERCURY COMPOUNDS	N	154	173	11	165	503
MERCURY FLIGHTS	N	13	21	6	18	58
MERCURY ION ENGINES	N	47	144	0	16	207
MERCURY ISOTOPES	N	23	16	0	9	48
MERCURY LAMPS	N	31	58	1	55	145
MERCURY MA-1 FLIGHT	N	0	1	0	1	2
MERCURY MA-2 FLIGHT	N	0	0	1	5	6
MERCURY MA-3 FLIGHT	N	0	0	0	1	1
MERCURY MA-4 FLIGHT	N	0	0	0	6	6
MERCURY MA-5 FLIGHT	N	0	0	0	7	7
MERCURY MA-6 FLIGHT	N	0	1	0	8	9
MERCURY MA-7 FLIGHT	N	0	0	0	5	5
MERCURY MA-8 FLIGHT	N	1	0	0	8	9
MERCURY MA-9 FLIGHT	N	1	0	0	11	12
MERCURY MR-1 FLIGHT	N	0	0	0	8	8
MERCURY MR-2 FLIGHT	N	0	0	0	8	8
MERCURY MR-3 FLIGHT	N	0	0	1	13	14
MERCURY MR-4 FLIGHT	N	0	0	0	5	5
MERCURY OXIDES	N	10	8	0	10	28
MERCURY PROJECT	N	28	36	30	115	209
MERCURY SPACECRAFT	N	7	17	5	61	90
MERCURY SURFACE	N	3	32	0	22	57
MERCURY TELLURIDES	N	78	202	3	92	375
MERCURY VAPOR	N	112	330	1	65	508
MERGING ROUTINES	N	28	9	1	24	62
MERIDIONAL FLOW	N	208	1172	2	40	1422
MEROMORPHIC FUNCTIONS	N	62	26	7	47	142
MERRITT ISLAND (FL)	N	11	3	1	0	15
MERWINITE	N	0	1	0	0	1
MESAS	N	9	24	1	6	40
MESH	N	225	353	2	102	682
MESITYLENE	N	4	1	0	0	5
MESOMETEOROLOGY	N	129	910	13	39	1091
MESON RESONANCE	N	154	7	1	26	188
MESON-MESON INTERACTIONS	N	12	5	0	6	23
MESON-NUCLEON INTERACTIONS	N	171	17	2	31	221
MESONS	N	722	335	47	234	1338
MESOPAUSE	N	57	273	0	19	349
MESOPHILES	N	6	15	0	8	29
MESOSCALE PHENOMENA	N	734	731	2	253	1720
MESOSPHERE	N	496	1604	25	240	2365
MESOZOIC ERA	N	0	0	0	0	0
MESSAGE PROCESSING	N	375	157	13	260	805
MESSAGES	N	192	92	22	131	437
METABOLIC DISEASES	N	4	7	32	10	53
METABOLIC WASTES	N	102	129	10	72	313
METABOLISM	N	980	978	496	886	3340
METABOLITES	N	34	25	4	80	143
METAL AIR BATTERIES	N	116	60	2	53	231
METAL BONDING	N	449	924	50	345	1768

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
METAL COATINGS	N	768	1488	71	754	3081
METAL COMBUSTION	N	72	620	4	91	787
METAL COMPOUNDS	N	162	191	33	84	470
METAL CRYSTALS	N	536	4011	65	236	4848
METAL CUTTING	N	227	333	75	255	890
METAL DRAWING	N	75	103	11	88	277
METAL FATIGUE	N	1297	6691	160	611	8759
METAL FIBERS	N	69	733	8	75	885
METAL FILMS	N	802	1804	48	756	3410
METAL FINISHING	N	74	82	50	66	272
METAL FLUORIDES	N	19	48	1	18	86
METAL FOAMS	N	14	14	0	15	43
METAL FOILS	N	324	742	6	208	1280
METAL FUELS	N	37	43	1	91	172
METAL GRINDING	N	48	78	3	25	154
METAL HALIDES	N	101	120	7	57	285
METAL HYDRIDES	N	244	608	20	119	991
METAL IONS	N	439	1732	22	257	2450
METAL JOINTS	N	223	575	4	159	961
METAL MATRIX COMPOSITES	N	775	3288	49	947	5059
METAL NITRIDES	N	5	22	0	4	31
METAL OXIDE SEMICONDUCTORS	N	1174	2600	119	1087	4980
METAL OXIDES	N	505	1409	40	341	2295
METAL PARTICLES	N	188	799	10	176	1173
METAL PLATES	N	958	1812	21	755	3546
METAL POLISHING	N	46	89	7	37	179
METAL POWDER	N	595	1602	54	540	2791
METAL PROPELLANTS	N	66	125	1	147	339
METAL SHEETS	N	487	1834	49	494	2864
METAL SHELLS	N	89	400	5	77	571
METAL SPINNING	N	41	31	2	53	127
METAL SPRAYING	N	28	98	9	31	166
METAL STRIPS	N	86	310	4	74	474
METAL SURFACES	N	1315	5069	97	620	7101
METAL VAPOR LASERS	N	61	712	1	57	831
METAL VAPORS	N	337	970	21	186	1514
METAL WORKING	N	1017	1558	357	1141	4073
METAL-GAS SYSTEMS	N	46	630	6	31	713
METAL-METAL BONDING	N	337	643	17	209	1206
METAL-NITRIDE-OXIDE-SEMICONDUCTORS	N	9	24	0	11	44
METAL-NITRIDE-OXIDE-SILICON	N	42	88	1	25	156
METAL-WATER REACTIONS	N	49	164	10	23	246
METALLIC GLASSES	N	172	258	14	86	530
METALLIC HYDROGEN	N	29	84	1	33	147
METALLIC PLASMAS	N	66	838	5	46	955
METALLIC STARS	N	32	663	0	8	703
METALLICITY	N	33	1208	1	7	1249
METALLIZING	N	376	510	24	318	1228
METALLOGRAPHY	N	1206	2643	273	912	5034
METALLOIDS	N	64	100	38	44	246

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
METALLOSILOXANE POLYMER	N	1	1	0	0	2
METALLOXANE POLYMER	N	0	0	1	2	3
METALLURGY	N	774	1002	493	1010	3279
METALS	N	2688	1660	1498	2638	8484
METAMORPHIC ROCKS	N	80	56	0	12	148
METAMORPHISM (GEOLOGY)	N	222	452	41	138	853
METASTABLE ATOMS	N	88	326	2	49	465
METASTABLE STATE	N	519	1278	21	251	2069
METATHESIS	N	7	3	0	9	19
METEOR TRAILS	N	155	936	9	75	1175
METEOR 1 ROCKET VEHICLE	N	3	3	0	0	6
METEORITE COLLISIONS	N	119	403	1	46	569
METEORITE CRATERS	N	144	699	20	77	940
METEORITES	N	395	521	135	483	1534
METEORITIC COMPOSITION	N	265	3589	20	256	4130
METEORITIC DAMAGE	N	108	422	6	90	626
METEORITIC DIAMONDS	N	2	28	1	1	32
METEORITIC MICROSTRUCTURES	N	55	488	3	30	576
METEOROID CONCENTRATION	N	61	282	2	50	395
METEOROID DUST CLOUDS	N	30	100	2	22	154
METEOROID HAZARDS	N	75	67	5	82	229
METEOROID PROTECTION	N	82	96	4	143	325
METEOROID SHOWERS	N	108	635	6	63	812
METEOROIDS	N	296	639	70	267	1272
METEOROLOGICAL BALLOONS	N	319	213	10	227	769
METEOROLOGICAL CHARTS	N	1448	1663	43	1027	4181
METEOROLOGICAL FLIGHT	N	325	660	3	166	1154
METEOROLOGICAL INSTRUMENTS	N	768	823	69	472	2132
METEOROLOGICAL PARAMETERS	N	5692	4578	166	3206	13642
METEOROLOGICAL RADAR	N	1152	2270	41	436	3899
METEOROLOGICAL RESEARCH AIRCRAFT	N	34	141	1	15	191
METEOROLOGICAL SATELLITES	N	1552	1708	170	951	4381
METEOROLOGICAL SERVICES	N	716	730	46	291	1783
METEOROLOGICAL SOLENOIDS	N	8	5	0	0	13
METEOROLOGY	N	2248	1055	875	1964	6142
METEOSAT SATELLITE	N	256	429	7	29	721
METHAMPHETAMINE	N	2	2	0	0	4
METHANATION	N	71	7	2	50	130
METHANE	N	1702	2933	48	1114	5797
METHIONINE	N	8	21	0	5	34
METHOD OF CHARACTERISTICS	N	306	776	10	97	1189
METHOD OF MOMENTS	N	156	388	2	24	570
METHODOLOGY	N	932	762	414	588	2696
METHOXY SYSTEMS	N	17	27	0	19	63
METHYL ALCOHOL	N	443	542	6	262	1253
METHYL CHLORIDE	N	26	37	2	20	85
METHYL CHLOROSILANES	N	4	7	0	3	14
METHYL COMPOUNDS	N	462	617	8	364	1451
METHYL NITRATE	N	7	10	0	3	20
METHYL POLYSILOXANE	N	11	6	0	4	21

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
METHYLATION	N	18	12	5	22	57
METHYLENE	N	78	74	3	72	227
METHYLENE BLUE	N	10	15	0	7	32
METHYLENE DIAMINE	N	2	4	0	1	7
METHYLHYDRAZINE	N	53	45	0	68	166
METRAZOL	N	1	0	0	0	1
METRIC PHOTOGRAPHY	N	83	35	0	8	126
METRIC SPACE	N	185	760	54	50	1049
METRICATION	N	61	14	26	29	130
METROLOGY	N	397	562	126	218	1303
MEXICAN SPACE PROGRAM	N	1	1	0	0	2
MEXICO	N	158	137	120	112	527
MH-262 AIRCRAFT	N	1	1	0	0	2
MICA	N	77	109	24	135	345
MICARTA	N	1	0	0	3	4
MICE	N	430	613	25	445	1513
MICHAEL REACTION	N	1	4	0	1	6
MICHAELIS THEORY	N	1	1	0	0	2
MICHELL THEOREM	N	6	14	0	0	20
MICHELSON INTERFEROMETERS	N	217	905	8	114	1244
MICHIGAN	N	252	76	23	181	532
MICROANALYSIS	N	386	627	96	225	1334
MICROBALANCES	N	85	80	14	35	214
MICROBALLOONS	N	25	51	0	20	96
MICROBEAMS	N	15	24	6	7	52
MICROBIOLOGY	N	491	345	362	594	1792
MICROBURSTS (METEOROLOGY)	N	92	149	1	9	251
MICROCHANNEL PLATES	N	78	183	2	83	346
MICROCHANNELS	N	51	114	0	150	315
MICROCLIMATOLOGY	N	116	99	14	65	294
MICROCOMPUTERS	N	1537	1071	566	835	4009
MICROCRACKS	N	339	1526	6	129	2000
MICROCRYSTALS	N	52	138	8	23	221
MICROCYSTIS	N	3	1	0	4	8
MICRODENSITOMETERS	N	169	328	2	46	545
MICROELECTRONICS	N	1593	1542	430	2667	6232
MICROFIBERS	N	15	50	0	6	71
MICROFILMS	N	274	48	114	264	700
MICROGRAVITY APPLICATIONS	N	1085	1794	60	1781	4720
MICROHARDNESS	N	297	1347	3	148	1795
MICROINSTRUMENTATION	N	25	104	6	22	157
MICROMECHANICS	N	93	391	2	31	517
MICROMETEORITES	N	52	39	1	19	111
MICROMETEOROID EXPLORER SATELLITES	N	2	2	0	6	10
MICROMETEOROIDS	N	235	528	9	141	913
MICROMETEOROLOGY	N	205	308	21	104	638
MICROMETERS	N	63	141	5	105	314
MICROMILLIAMMETERS	N	1	2	0	2	5
MICROMINIATURIZATION	N	219	192	31	415	857
MICROMINIATURIZED ELECTRONIC DEVICES	N	97	108	42	192	439

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MICROMODULES	N	34	30	5	26	95
MICROMOTORS	N	4	24	0	4	32
MICROORGANISMS	N	850	508	222	844	2424
MICROPARTICLES	N	98	334	4	55	491
MICROPHONES	N	381	346	13	243	983
MICROPHOTOGRAPHS	N	65	236	43	52	396
MICROPLASMAS	N	5	73	1	5	84
MICROPOLAR FLUIDS	N	7	104	0	7	118
MICROPOROSITY	N	83	149	0	41	273
MICROPROCESSORS	N	2301	2269	476	1431	6477
MICROPROGRAMMING	N	255	259	100	135	749
MICROPULSATIONS	N	47	79	0	24	150
MICROROCKET ENGINES	N	19	99	1	18	137
MICROSCOPES	N	128	113	75	135	451
MICROSCOPY	N	476	347	138	361	1322
MICROSEISMS	N	49	24	1	51	125
MICROSONICS	N	7	14	4	4	29
MICROSPORES	N	17	15	1	3	36
MICROSTRIP ANTENNAS	N	137	509	0	31	677
MICROSTRIP DEVICES	N	163	502	0	35	700
MICROSTRIP TRANSMISSION LINES	N	143	844	5	64	1056
MICROSTRUCTURE	N	6144	15985	245	3173	25547
MICROTHRUST	N	37	78	2	29	146
MICROTOMY	N	7	6	4	4	21
MICROTRONS	N	40	17	0	23	80
MICROVISION LANDING AID	N	0	3	0	0	3
MICROWAVE AMPLIFIERS	N	432	1931	30	863	3256
MICROWAVE ANTENNAS	N	366	2222	38	213	2839
MICROWAVE ATTENUATION	N	250	1414	9	109	1782
MICROWAVE CIRCUITS	N	259	2491	92	306	3148
MICROWAVE COUPLING	N	106	924	7	59	1096
MICROWAVE EMISSION	N	251	1817	6	104	2178
MICROWAVE EQUIPMENT	N	1257	2207	186	1685	5335
MICROWAVE FILTERS	N	74	727	14	59	874
MICROWAVE FREQUENCIES	N	632	954	34	466	2086
MICROWAVE HOLOGRAPHY	N	22	176	7	18	223
MICROWAVE IMAGERY	N	171	381	5	111	668
MICROWAVE INTERFEROMETERS	N	110	349	3	49	511
MICROWAVE LANDING SYSTEMS	N	288	363	8	150	809
MICROWAVE OSCILLATORS	N	300	2973	25	340	3638
MICROWAVE PHOTOGRAPHY	N	7	28	2	8	45
MICROWAVE PLASMA PROBES	N	66	282	4	15	367
MICROWAVE POWER BEAMING	N	6	0	0	0	6
MICROWAVE PROBES	N	41	147	1	24	213
MICROWAVE RADIOMETERS	N	847	1566	14	405	2832
MICROWAVE REFLECTOMETERS	N	22	68	0	15	105
MICROWAVE RESONANCE	N	96	796	12	48	952
MICROWAVE SCANNING BEAM LANDING SYSTEM	N	18	16	0	2	36
MICROWAVE SCATTERING	N	290	824	7	111	1232
MICROWAVE SENSORS	N	271	571	28	188	1058

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MICROWAVE SIGNATURES	N	31	47	0	8	86
MICROWAVE SOUNDING	N	49	158	0	40	247
MICROWAVE SPECTRA	N	242	1210	48	168	1668
MICROWAVE SPECTROMETERS	N	65	144	5	29	243
MICROWAVE SWITCHING	N	68	312	4	83	467
MICROWAVE TRANSMISSION	N	741	3336	61	388	4526
MICROWAVE TUBES	N	159	253	31	239	682
MICROWAVES	N	1748	1432	313	1323	4816
MICROYIELD STRENGTH	N	5	15	0	4	24
MIDAIR COLLISIONS	N	151	139	6	28	324
MIDALTITUDE	N	0	4	0	0	4
MIDAS SATELLITES	N	8	6	0	6	20
MIDAS 2 SATELLITE	N	1	1	0	4	6
MIDAS 3 SATELLITE	N	2	1	0	0	3
MIDAS 4 SATELLITE	N	2	6	0	2	10
MIDAS 5 SATELLITE	N	5	0	0	0	5
MIDAS 6 SATELLITE	N	1	0	0	0	1
MIDAS 7 SATELLITE	N	0	2	0	0	2
MIDCOURSE GUIDANCE	N	65	89	1	282	437
MIDCOURSE TRAJECTORIES	N	17	23	0	50	90
MIDDLE ATMOSPHERE	N	246	487	8	117	858
MIDDLE EAR	N	27	52	2	10	91
MIDDLE EAR PRESSURE	N	1	12	0	1	14
MIDLATITUDE ATMOSPHERE	N	93	2404	5	24	2526
MIE SCATTERING	N	351	808	2	127	1288
MIG AIRCRAFT	N	6	32	0	20	58
MIGRATION	N	262	134	39	182	617
MIL AIRCRAFT	N	1	9	0	0	10
MILIARIA	N	0	0	0	0	0
MILITARY AIR FACILITIES	N	473	56	14	532	1075
MILITARY AIRCRAFT	N	835	2378	287	1846	5346
MILITARY AVIATION	N	156	396	50	128	730
MILITARY COMPACT REACTORS	N	1	0	0	27	28
MILITARY HELICOPTERS	N	428	834	15	726	2003
MILITARY OPERATIONS	N	1415	402	167	4330	6314
MILITARY PSYCHOLOGY	N	147	91	10	64	312
MILITARY SPACECRAFT	N	157	531	35	693	1416
MILITARY TECHNOLOGY	N	1940	2781	427	7220	12368
MILITARY VEHICLES	N	97	45	8	293	443
MILK	N	34	12	5	30	81
MILKY WAY GALAXY	N	230	4712	60	53	5055
MILLET	N	3	6	0	0	9
MILLIMETER WAVES	N	1289	4931	78	1487	7785
MILLING	N	10	23	1	15	49
MILLING (MACHINING)	N	157	134	24	126	441
MILLING MACHINES	N	73	34	6	84	197
MILLIVOLTMETERS	N	1	3	0	4	8
MILLS RATIO	N	3	2	0	0	5
MILNE METHOD	N	15	62	0	6	83
MILNE-THOMSON METHOD	N	1	4	0	0	5

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MIM (SEMICONDUCTORS)	N	16	89	0	5	110
MIM DIODES	N	4	15	0	1	20
MIMAS	N	6	54	0	2	62
MIMD (COMPUTERS)	N	37	97	0	8	142
MINE DETECTORS	N	13	6	3	57	79
MINERAL DEPOSITS	N	708	275	293	591	1867
MINERAL EXPLORATION	N	571	520	63	521	1675
MINERAL METABOLISM	N	87	152	26	29	294
MINERAL OILS	N	124	132	2	57	315
MINERALOGY	N	435	1807	219	417	2878
MINERALS	N	1091	651	358	759	2859
MINES	N	9	7	9	17	42
MINES (EXCAVATIONS)	N	609	117	151	538	1415
MINES (ORDNANCE)	N	32	6	3	304	345
MINIATURE ELECTRONIC EQUIPMENT	N	240	353	52	480	1125
MINIATURIZATION	N	219	389	14	327	949
MINICOMPUTERS	N	1265	1255	222	730	3472
MINIMA	N	129	411	43	83	666
MINIMAL SURFACES	N	7	1	2	0	10
MINIMAX TECHNIQUE	N	366	672	22	115	1175
MINIMUM DRAG	N	18	122	1	15	156
MINIMUM ENTROPY METHOD	N	9	11	1	1	22
MINIMUM VARIANCE ORBIT DETERMINATION	N	40	20	0	8	68
MINING	N	552	130	217	618	1517
MINITRACK SYSTEM	N	37	8	0	22	67
MINKOWSKI SPACE	N	102	332	6	41	481
MINNESOTA	N	257	54	12	167	490
MINOR CIRCLE TURNING FLIGHT	N	0	4	0	0	4
MINORITIES	N	44	2	406	76	528
MINORITY CARRIERS	N	202	977	1	49	1229
MINOS COMPUTER	N	1	0	0	0	1
MINUTEMAN ICBM	N	129	75	3	1800	2007
MIOSIS	N	4	3	1	0	8
MIR SPACE STATION	N	15	52	0	91	158
MIRA VARIABLES	N	24	380	0	10	414
MIRAGE AIRCRAFT	N	52	56	0	8	116
MIRAGE 3 AIRCRAFT	N	26	23	0	15	64
MIRANDA	N	25	68	0	4	97
MIRANDA SATELLITE	N	2	4	0	0	6
MIROS SYSTEM	N	0	1	0	3	4
MIRROR FUSION	N	207	25	0	46	278
MIRROR POINT	N	10	19	0	8	37
MIRRORS	N	1538	4289	58	1526	7411
MIS (SEMICONDUCTORS)	N	172	789	10	86	1057
MISALIGNMENT	N	124	295	0	68	487
MISCIBILITY GAP	N	47	60	0	8	115
MISMATCH (ELECTRICAL)	N	12	73	0	5	90
MISS DISTANCE	N	64	124	0	495	683
MISSILE ANTENNAS	N	30	51	0	175	256
MISSILE BODIES	N	77	104	2	90	273

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MISSILE COMPONENTS	N	219	135	7	2885	3246
MISSILE CONFIGURATIONS	N	226	309	4	703	1242
MISSILE CONTROL	N	561	1341	49	2013	3964
MISSILE DEFENSE	N	46	114	6	361	527
MISSILE DESIGN	N	231	548	36	679	1494
MISSILE DETECTION	N	28	51	0	572	651
MISSILE LAUNCHERS	N	103	140	4	1040	1287
MISSILE RANGES	N	300	89	4	529	922
MISSILE SIGNATURES	N	18	10	1	253	282
MISSILE SILOS	N	27	24	0	200	251
MISSILE SIMULATORS	N	7	62	0	34	103
MISSILE STORAGE	N	7	16	0	93	116
MISSILE STRUCTURES	N	54	159	9	181	403
MISSILE SYSTEMS	N	105	149	13	547	814
MISSILE TESTS	N	73	245	7	713	1038
MISSILE TRACKING	N	113	200	3	915	1231
MISSILE TRAJECTORIES	N	341	238	5	1716	2300
MISSILE VIBRATION	N	28	70	3	30	131
MISSILES	N	476	172	169	2310	3127
MISSING MASS (ASTROPHYSICS)	N	40	255	0	1	296
MISSION ADAPTIVE WINGS	N	10	27	0	37	74
MISSION PLANNING	N	3270	3649	99	5078	12096
MISSIONS	N	29	15	2	147	193
MISSISSIPPI	N	166	29	36	176	407
MISSISSIPPI DELTA (LA)	N	42	16	1	27	86
MISSISSIPPI RIVER (US)	N	37	25	4	41	107
MISSOURI	N	233	52	20	156	461
MISSOURI RIVER (US)	N	12	2	1	6	21
MISSOURI RIVER BASIN (US)	N	8	3	2	13	26
MIST	N	52	55	6	36	149
MITOCHONDRIA	N	64	247	37	60	408
MITOSIS	N	90	134	14	51	289
MITRA	N	0	2	1	0	3
MIXED CRYSTALS	N	76	48	0	23	147
MIXED OXIDES	N	10	1645	0	13	1668
MIXERS	N	89	205	4	82	380
MIXING	N	801	521	30	602	1954
MIXING CIRCUITS	N	197	875	9	171	1252
MIXING HEIGHT	N	17	36	0	2	55
MIXING LAYERS (FLUIDS)	N	285	754	0	26	1065
MIXING LENGTH FLOW THEORY	N	244	819	6	51	1120
MIXTURES	N	735	191	42	613	1581
ML-1 NUCLEAR POWER PLANT	N	0	0	0	2	2
MNEMONICS	N	36	16	16	22	90
MOBILE COMMUNICATION SYSTEMS	N	150	323	10	64	547
MOBILE LOUNGES	N	3	9	0	5	17
MOBILE MISSILE LAUNCHERS	N	7	22	0	65	94
MOBILE QUARANTINE FACILITY	N	3	0	0	1	4
MOBILITY	N	284	155	25	382	846
MODAL RESPONSE	N	614	2712	7	166	3499

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MODCOMP II COMPUTER	N	1	0	0	0	1
MODCOMP IV COMPUTER	N	3	0	0	0	3
MODE	N	5	4	0	9	18
MODE (STATISTICS)	N	37	28	2	16	83
MODE TRANSFORMERS	N	44	233	1	17	295
MODEL REFERENCE ADAPTIVE CONTROL	N	7	204	0	0	211
MODELS	N	4235	432	255	4580	9502
MODEMS	N	222	529	7	283	1041
MODERATION (ENERGY ABSORPTION)	N	22	10	0	3	35
MODERATORS	N	147	37	3	64	251
MODES	N	156	69	4	94	323
MODES (STANDING WAVES)	N	54	57	1	18	130
MODFETS	N	13	75	0	7	95
MODULAR INTEGRATED UTILITY SYSTEM	N	19	14	0	15	48
MODULAR RATIOS	N	14	12	2	22	50
MODULARITY	N	235	234	3	26	498
MODULATED CONTINUOUS RADIATION	N	16	42	0	6	64
MODULATION	N	636	1181	90	564	2471
MODULATION DOPING	N	2	80	0	1	83
MODULATION TRANSFER FUNCTION	N	164	582	3	58	807
MODULATORS	N	370	818	29	463	1680
MODULES	N	657	651	23	1054	2385
MODULUS OF ELASTICITY	N	1509	5022	28	948	7507
MOIRE EFFECTS	N	116	481	13	51	661
MOIRE FRINGES	N	29	193	0	6	228
MOIRE INTERFEROMETRY	N	60	217	0	15	292
MOISTURE	N	469	215	14	547	1245
MOISTURE CONTENT	N	1366	1577	26	760	3729
MOISTURE METERS	N	88	37	12	61	198
MOISTURE RESISTANCE	N	51	111	2	18	182
MOJAVE DESERT (CA)	N	24	25	2	7	58
MOLD	N	6	6	2	8	22
MOLDAVITE	N	5	18	1	3	27
MOLDING MATERIALS	N	229	316	49	272	866
MOLDS	N	220	209	52	225	706
MOLECULAR ABSORPTION	N	182	964	5	117	1268
MOLECULAR BEAM EPITAXY	N	261	1154	8	151	1574
MOLECULAR BEAMS	N	682	835	50	324	1891
MOLECULAR BIOLOGY	N	147	579	310	175	1211
MOLECULAR CHAINS	N	286	284	31	139	740
MOLECULAR CLOUDS	N	352	3428	2	102	3884
MOLECULAR COLLISIONS	N	520	1968	51	280	2819
MOLECULAR DIFFUSION	N	260	563	18	114	955
MOLECULAR ELECTRONICS	N	42	59	24	62	187
MOLECULAR ENERGY LEVELS	N	814	1532	31	301	2678
MOLECULAR EXCITATION	N	644	2733	38	323	3738
MOLECULAR FLOW	N	151	432	7	85	675
MOLECULAR GASES	N	266	2229	19	118	2632
MOLECULAR INTERACTIONS	N	851	1267	112	409	2639
MOLECULAR IONS	N	268	1531	12	115	1926

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MOLECULAR ORBITALS	N	402	349	116	163	1030
MOLECULAR OSCILLATIONS	N	276	1550	11	104	1941
MOLECULAR OSCILLATORS	N	42	203	9	24	278
MOLECULAR PHYSICS	N	59	362	42	58	521
MOLECULAR PUMPS	N	24	43	2	11	80
MOLECULAR RELAXATION	N	698	2177	55	268	3198
MOLECULAR ROTATION	N	423	2693	34	150	3300
MOLECULAR SHIELDS	N	4	2	0	1	7
MOLECULAR SPECTRA	N	366	3376	180	183	4105
MOLECULAR SPECTROSCOPY	N	467	905	92	218	1682
MOLECULAR STRUCTURE	N	2293	1056	606	1274	5229
MOLECULAR THEORY	N	97	202	125	43	467
MOLECULAR TRAJECTORIES	N	30	77	3	10	120
MOLECULAR WEIGHT	N	701	414	41	489	1645
MOLECULES	N	859	64	395	943	2261
MOLES	N	0	2	0	1	3
MOLLIER DIAGRAM	N	15	18	3	13	49
MOLLUSKS	N	40	24	42	41	147
MOLNIYA SATELLITES	N	35	138	0	14	187
MOLTEN SALT ELECTROLYTES	N	220	235	14	101	570
MOLTEN SALT NUCLEAR REACTORS	N	79	10	0	22	111
MOLTEN SALTS	N	298	134	17	145	594
MOLTING	N	5	2	0	2	9
MOLYBDATES	N	35	37	2	21	95
MOLYBDENUM	N	1169	1722	36	712	3639
MOLYBDENUM ALLOYS	N	633	2414	17	421	3485
MOLYBDENUM CARBIDES	N	19	105	0	5	129
MOLYBDENUM COMPOUNDS	N	163	153	2	97	415
MOLYBDENUM DISULFIDES	N	113	239	2	49	403
MOLYBDENUM ISOTOPES	N	2	3	0	0	5
MOLYBDENUM OXIDES	N	46	77	0	37	160
MOLYBDENUM SULFIDES	N	65	87	1	23	176
MOM (SEMICONDUCTORS)	N	13	58	0	8	79
MOMENT DISTRIBUTION	N	203	455	18	130	806
MOMENTS	N	331	308	27	239	905
MOMENTS OF INERTIA	N	346	1343	34	279	2002
MOMENTUM	N	694	477	36	329	1536
MOMENTUM THEORY	N	150	747	13	67	977
MOMENTUM TRANSFER	N	1054	2161	28	315	3558
MONACO	N	0	2	1	0	3
MONATOMIC GASES	N	167	641	3	84	895
MONATOMIC MOLECULES	N	28	51	0	9	88
MONAURAL SIGNALS	N	16	25	0	4	45
MONAZITE SANDS	N	4	3	0	7	14
MONEL (TRADEMARK)	N	32	19	1	25	77
MONGE-AMPERE EQUATION	N	4	24	1	0	29
MONGOLIA	N	11	34	4	4	53
MONITORS	N	1397	1022	56	1275	3750
MONKEYS	N	357	523	24	343	1247
MONOCHROMATIC RADIATION	N	252	1729	10	143	2134

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MONOCHROMATIZATION	N	29	42	0	21	92
MONOCHROMATORS	N	317	393	9	152	871
MONOCOQUE STRUCTURES	N	14	54	3	18	89
MONOCULAR VISION	N	22	193	0	13	228
MONOETHANOLAMINE (MEA)	N	2	2	0	4	8
MONOIDS	N	14	0	1	5	20
MONOMERS	N	415	233	38	382	1068
MONOMOLECULAR FILMS	N	57	81	5	22	165
MONOPLANES	N	19	34	19	14	86
MONOPOLE ANTENNAS	N	132	316	1	78	527
MONOPOLES	N	65	159	2	30	256
MONOPROPELLANTS	N	147	190	0	438	775
MONOPULSE ANTENNAS	N	43	163	2	44	252
MONOPULSE RADAR	N	118	275	7	212	612
MONOSACCHARIDES	N	9	15	2	10	36
MONOSCOPES	N	2	15	0	1	18
MONOSTABLE MULTIVIBRATORS	N	9	26	1	21	57
MONOTECTIC ALLOYS	N	23	36	0	31	90
MONOTONE FUNCTIONS	N	188	402	6	39	635
MONOTONY	N	11	28	0	6	45
MONSOONS	N	321	413	37	87	858
MONTANA	N	252	61	58	226	597
MONTE CARLO METHOD	N	3378	4405	77	1509	9369
MONTEREY BAY (CA)	N	25	7	0	6	38
MONTH	N	56	27	1	27	111
MONTICELLITE	N	0	1	0	1	2
MONTMORILLONITE	N	22	62	0	12	96
MOODS	N	18	35	4	5	62
MOON	N	452	539	419	821	2231
MOON ILLUSION	N	2	9	0	0	11
MOON-EARTH TRAJECTORIES	N	11	48	5	32	96
MOONLETS	N	0	1	0	0	1
MOONQUAKES	N	12	100	1	4	117
MOORING	N	111	47	6	165	329
MORALE	N	30	5	56	43	134
MOREHOUSE COMET	N	0	12	0	1	13
MORNING	N	9	110	0	5	124
MOROCCO	N	21	26	3	10	60
MORPHINE	N	12	27	2	6	47
MORPHOLOGICAL INDEXES	N	21	21	2	6	50
MORPHOLOGY	N	1343	2230	148	766	4487
MORSE CODE	N	14	6	0	19	39
MORSE POTENTIAL	N	40	51	0	12	103
MORTALITY	N	153	166	37	103	459
MORTARS (MATERIAL)	N	36	6	8	39	89
MOSAICS	N	181	228	6	267	682
MOSCOW	N	8	27	1	14	50
MOSSBAUER EFFECT	N	546	393	95	237	1271
MOTHS	N	21	19	6	4	50
MOTION	N	223	153	68	174	618

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MOTION AFTEREFFECTS	N	25	67	1	10	103
MOTION PERCEPTION	N	175	513	21	62	771
MOTION PICTURES	N	225	325	79	150	779
MOTION SICKNESS	N	402	451	12	209	1074
MOTION SICKNESS DRUGS	N	42	82	0	22	146
MOTION SIMULATION	N	84	112	0	79	275
MOTION SIMULATORS	N	170	177	4	78	429
MOTION STABILITY	N	263	1950	31	185	2429
MOTIVATION	N	240	136	307	184	867
MOTOR VEHICLES	N	391	109	49	346	895
MOTORS	N	122	56	56	317	551
MOUNTAIN INHABITANTS	N	7	115	1	6	129
MOUNTAINS	N	889	663	88	396	2036
MOUNTING	N	234	282	2	191	709
MOUTH	N	21	19	10	42	92
MOVING TARGET INDICATORS	N	325	772	10	867	1974
MOZAMBIQUE	N	4	1	2	0	7
MRCA AIRCRAFT	N	78	134	0	7	219
MRKOS COMET	N	3	25	0	5	33
MSAT	N	17	34	0	13	64
MSM (SEMICONDUCTORS)	N	4	20	0	1	25
MTBF	N	88	813	0	57	958
MUCOCELES	N	0	1	0	1	2
MUCUS	N	14	29	2	19	64
MUD	N	50	20	4	29	103
MUFFLERS	N	63	36	3	43	145
MULBERRY (ALLOY)	N	3	0	0	0	3
MULLITES	N	59	75	0	28	162
MULTI-ANODE MICROCHANNEL ARRAYS	N	5	11	0	6	22
MULTIBEAM ANTENNAS	N	47	290	0	40	377
MULTICHANNEL COMMUNICATION	N	312	1701	18	291	2322
MULTIENGINE VEHICLES	N	12	38	4	13	67
MULTIGRID METHODS	N	0	22	0	0	22
MULTILAYER INSULATION	N	182	163	1	243	589
MULTIMISSION MODULAR SPACECRAFT	N	44	68	2	19	133
MULTIMODE RESONATORS	N	42	511	1	20	574
MULTIPACTOR DISCHARGES	N	15	12	0	15	42
MULTIPATH TRANSMISSION	N	619	791	7	398	1815
MULTIPHASE FLOW	N	241	436	31	94	802
MULTIPHOTON ABSORPTION	N	46	485	5	27	563
MULTIPLE ACCESS	N	192	395	5	103	695
MULTIPLE BEAM INTERVAL SCANNERS	N	91	41	3	28	163
MULTIPLE DOCKING ADAPTERS	N	14	12	0	16	42
MULTIPLE OUTPUT PROGRAMS	N	73	10	3	42	128
MULTIPLEXING	N	912	1209	54	1071	3246
MULTIPLICATION	N	174	284	24	77	559
MULTIPLIERS	N	188	375	23	124	710
MULTIPOLAR FIELDS	N	51	194	4	16	265
MULTIPOLES	N	146	338	2	70	556
MULTIPROCESSING (COMPUTERS)	N	1164	987	38	481	2670

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MULTIPROGRAMMING	N	287	102	21	146	556
MULTISENSOR APPLICATIONS	N	35	186	0	76	297
MULTISPECTRAL BAND CAMERAS	N	164	50	1	28	243
MULTISPECTRAL BAND SCANNERS	N	2416	2547	20	548	5531
MULTISPECTRAL LINEAR ARRAYS	N	46	50	0	27	123
MULTISPECTRAL PHOTOGRAPHY	N	1396	1062	27	258	2743
MULTISPECTRAL RADAR	N	16	35	2	26	79
MULTISPECTRAL RESOURCE SAMPLER	N	8	6	0	7	21
MULTISPECTRAL TRACKING TELESCOPES	N	6	7	0	6	19
MULTISTAGE ROCKET VEHICLES	N	134	314	5	222	675
MULTISTATIC RADAR	N	81	158	0	114	353
MULTIVARIATE STATISTICAL ANALYSIS	N	1245	444	117	411	2217
MULTIVIBRATORS	N	44	104	24	122	294
MUON SPIN ROTATION	N	25	9	2	5	41
MUONIUM	N	13	4	2	9	28
MUONS	N	685	1345	16	157	2203
MURCHISON METEORITE	N	7	46	0	2	55
MURRAY METEORITE	N	1	32	0	1	34
MUSCLE RELAXANTS	N	7	6	0	2	15
MUSCLES	N	347	442	139	308	1236
MUSCOVITE	N	17	14	2	6	39
MUSCULAR FATIGUE	N	70	177	1	38	286
MUSCULAR FUNCTION	N	299	1254	37	115	1705
MUSCULAR STRENGTH	N	109	170	3	54	336
MUSCULAR TONUS	N	60	209	3	27	299
MUSCULOSKELETAL SYSTEM	N	381	511	59	182	1133
MUSEUMS	N	16	15	46	10	87
MUSHY ZONES	N	3	24	0	3	30
MUSIC	N	26	15	48	17	106
MUSKEGS	N	0	2	0	2	4
MUTAGENS	N	64	16	6	88	174
MUTATIONS	N	216	223	39	134	612
MX MISSILE	N	25	39	1	132	197
MYELIN	N	5	16	5	5	31
MYLAR (TRADEMARK)	N	154	144	0	169	467
MYOCARDIAL INFARCTION	N	59	309	12	14	394
MYOCARDIUM	N	124	1031	23	57	1235
MYOELECTRIC POTENTIALS	N	30	69	2	8	109
MYOELECTRICITY	N	12	52	6	10	80
MYOGLOBIN	N	6	16	1	4	27
MYOPIA	N	17	25	2	3	47
MYSTERE 20 AIRCRAFT	N	1	3	0	0	4
MYSTERE 50 AIRCRAFT	N	1	1	0	0	2
N ELECTRONS	N	8	7	0	4	19
N-N JUNCTIONS	N	9	42	0	3	54
N-P-N JUNCTIONS	N	46	284	0	176	506
N-TYPE SEMICONDUCTORS	N	401	2267	5	212	2885
NACELLES	N	508	446	4	354	1312
NAKED SINGULARITIES	N	1	15	1	3	20
NAMIBIA	N	5	4	1	4	14

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NAMING	N	29	6	15	7	57
NAP-OF-THE-EARTH NAVIGATION	N	75	111	0	76	262
NAPHTHALENE	N	173	108	2	102	385
NAPHTHENES	N	32	16	1	20	69
NARCOLEPSY	N	1	6	1	1	9
NARCOSIS	N	44	31	1	26	102
NARCOTICS	N	15	22	17	16	70
NARROWBAND	N	104	366	0	117	587
NASA INTERACTIVE PLANNING SYSTEM	N	0	0	0	3	3
NASA PROGRAMS	N	2650	3650	1046	2613	9959
NASA SPACE PROGRAMS	N	122	702	16	412	1252
NASCOM NETWORK	N	18	5	0	17	40
NASTRAN	N	553	255	45	152	1005
NATIONAL AEROSPACE PLANE PROGRAM	N	14	34	0	34	82
NATIONAL AIRSPACE SYSTEM	N	136	102	3	27	268
NATIONAL AIRSPACE UTILIZATION SYSTEM	N	66	71	0	14	151
NATIONAL AVIATION SYSTEM	N	56	64	5	20	145
NATIONAL LAUNCH VEHICLE PROGRAM	N	4	1	0	4	9
NATIONAL OCEANIC SATELLITE SYSTEM	N	13	2	1	6	22
NATIONAL PARKS	N	12	24	9	16	61
NATIONAL SEVERE STORMS PROJECT	N	32	31	1	5	69
NATIONS	N	69	29	110	76	284
NATO 3B SATELLITE	N	0	2	0	2	4
NATURAL GAS	N	1081	439	165	841	2526
NATURAL GAS EXPLORATION	N	72	30	2	62	166
NATURAL LANGUAGE (COMPUTERS)	N	261	65	13	68	407
NATURAL SATELLITES	N	241	1251	47	328	1867
NAUSEA	N	26	36	0	35	97
NAUTICAL CHARTS	N	22	3	11	8	44
NAVAHO MISSILE	N	0	3	0	2	5
NAVIER-STOKES EQUATION	N	2878	7361	74	897	11210
NAVIGATION	N	575	166	195	1071	2007
NAVIGATION AIDS	N	1197	1447	154	1368	4166
NAVIGATION INSTRUMENTS	N	289	702	55	364	1410
NAVIGATION SATELLITES	N	355	626	41	470	1492
NAVIGATION TECHNOLOGY SATELLITES	N	19	15	0	4	38
NAVIGATORS	N	43	56	5	47	151
NAVION AIRCRAFT	N	3	2	0	4	9
NAVSTAR SATELLITES	N	161	449	6	103	719
NAVY	N	632	854	166	2717	4369
NDM SEMICONDUCTOR DEVICES	N	1	16	1	1	19
NEAR FIELDS	N	426	1300	8	258	1992
NEAR INFRARED RADIATION	N	344	1710	5	262	2321
NEAR ULTRAVIOLET RADIATION	N	80	246	0	23	349
NEAR WAKES	N	85	379	0	28	492
NEARSHORE WATER	N	32	125	3	31	191
NEBRASKA	N	103	37	10	108	258
NEBULAE	N	380	3340	82	226	4028
NECK (ANATOMY)	N	90	79	7	51	227
NEEDLE BEARINGS	N	3	4	0	2	9

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NEEDLES	N	27	51	1	31	110
NEEDS (DATA SYSTEM)	N	13	18	0	12	43
NEEL TEMPERATURE	N	31	23	2	4	60
NEGATIVE CONDUCTANCE	N	21	207	2	19	249
NEGATIVE ELECTRON AFFINITY	N	16	31	0	4	51
NEGATIVE FEEDBACK	N	36	274	11	21	342
NEGATIVE IONS	N	138	290	5	53	486
NEGATIVE RESISTANCE CIRCUITS	N	40	149	2	28	219
NEGATIVE RESISTANCE DEVICES	N	56	767	3	21	847
NEGATRONS	N	12	17	0	1	30
NEMBUTAL (TRADEMARK)	N	2	19	0	0	21
NEMESIS (STAR)	N	9	39	0	0	48
NEODYMIUM	N	336	985	3	230	1554
NEODYMIUM ALLOYS	N	20	91	0	9	120
NEODYMIUM COMPOUNDS	N	64	130	0	39	233
NEODYMIUM ISOTOPES	N	42	135	0	6	183
NEODYMIUM LASERS	N	547	2450	5	364	3366
NEON	N	570	1558	9	285	2422
NEON ISOTOPES	N	89	290	0	17	396
NEOPENTANE	N	10	16	0	5	31
NEOPLASMS	N	42	14	33	59	148
NEPAL	N	4	13	2	7	26
NEPHANALYSIS	N	77	128	0	56	261
NEPHELINE	N	3	6	2	3	14
NEPHELITE	N	2	0	0	1	3
NEPHELOMETERS	N	87	113	9	73	282
NEPHRITIS	N	3	7	3	2	15
NEPTUNE (PLANET)	N	115	446	13	79	653
NEPTUNE ATMOSPHERE	N	22	81	0	8	111
NEPTUNE SATELLITES	N	0	3	0	0	3
NEPTUNIUM	N	67	0	1	28	96
NEPTUNIUM COMPOUNDS	N	7	0	0	3	10
NEPTUNIUM ISOTOPES	N	7	4	0	4	15
NEREID	N	0	2	0	0	2
NERNST-ETTINGSHAUSEN EFFECT	N	27	48	2	6	83
NERVES	N	144	195	42	159	540
NERVOUS SYSTEM	N	313	314	280	289	1196
NETHERLANDS	N	485	198	43	243	969
NETHERLANDS SPACE PROGRAM	N	8	5	0	1	14
NETS	N	54	24	3	136	217
NETWORK ANALYSIS	N	1614	4908	331	867	7720
NETWORK CONTROL	N	197	603	12	130	942
NETWORK SYNTHESIS	N	816	6474	181	451	7922
NETWORKS	N	427	83	81	312	903
NEUMANN PROBLEM	N	135	466	7	30	638
NEURAL NETS	N	248	601	9	105	963
NEURASTHENIA	N	2	1	1	1	5
NEURISTORS	N	13	18	0	3	34
NEURITIS	N	1	10	0	2	13
NEUROBLASTS	N	6	3	0	4	13

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NEUROGLIA	N	8	24	7	6	45
NEUROLOGY	N	241	377	364	239	1221
NEUROMUSCULAR TRANSMISSION	N	212	409	50	103	774
NEURONS	N	276	930	84	234	1524
NEUROPHYSIOLOGY	N	475	1620	284	234	2613
NEUROPSYCHIATRY	N	28	32	53	20	133
NEUROSES	N	10	72	4	12	98
NEUROSPORA	N	6	11	0	15	32
NEUROTIC DEPRESSION	N	0	18	3	0	21
NEUROTRANSMITTERS	N	40	43	32	31	146
NEUROTROPISM	N	8	10	0	3	21
NEUTRAL ATMOSPHERES	N	30	113	0	19	162
NEUTRAL ATOMS	N	89	154	0	32	275
NEUTRAL BEAMS	N	408	532	5	144	1089
NEUTRAL BUOYANCY SIMULATION	N	46	44	0	19	109
NEUTRAL CURRENTS	N	24	39	0	19	82
NEUTRAL GASES	N	172	902	1	45	1120
NEUTRAL PARTICLES	N	319	1164	1	130	1614
NEUTRAL SHEETS	N	74	406	5	6	491
NEUTRALIZERS	N	79	107	5	65	256
NEUTRINO BEAMS	N	24	48	0	13	85
NEUTRINOS	N	523	1704	49	165	2441
NEUTRON ABSORBERS	N	129	34	2	50	215
NEUTRON ACTIVATION ANALYSIS	N	620	573	25	295	1513
NEUTRON BEAMS	N	232	65	2	120	419
NEUTRON COUNTERS	N	520	466	8	175	1169
NEUTRON CROSS SECTIONS	N	596	106	15	196	913
NEUTRON DECAY	N	132	49	2	41	224
NEUTRON DIFFRACTION	N	317	174	24	133	648
NEUTRON DISTRIBUTION	N	158	91	3	45	297
NEUTRON EMISSION	N	307	243	2	121	673
NEUTRON FLUX DENSITY	N	471	422	3	146	1042
NEUTRON IRRADIATION	N	1155	797	17	553	2522
NEUTRON PHYSICS	N	213	46	19	89	367
NEUTRON RADIOGRAPHY	N	36	33	1	18	88
NEUTRON SCATTERING	N	981	226	58	285	1550
NEUTRON SOURCES	N	441	142	12	171	766
NEUTRON SPECTRA	N	581	150	11	177	919
NEUTRON SPECTROMETERS	N	235	33	6	81	355
NEUTRON STARS	N	394	3429	37	101	3961
NEUTRON THERMALIZATION	N	67	14	3	18	102
NEUTRONS	N	1279	464	115	626	2484
NEVADA	N	421	83	79	256	839
NEW BRUNSWICK	N	2	9	1	1	13
NEW ENGLAND (US)	N	130	30	20	76	256
NEW GUINEA (ISLAND)	N	14	13	0	105	132
NEW HAMPSHIRE	N	67	13	5	55	140
NEW HAVEN (CT)	N	1	1	0	0	2
NEW JERSEY	N	132	40	23	158	353
NEW MEXICO	N	484	127	45	430	1086

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NEW MOONS PROJECT	N	1	0	0	4	5
NEW YORK	N	428	142	73	303	946
NEW YORK CITY (NY)	N	2	2	6	5	15
NEW ZEALAND	N	86	123	30	230	469
NEW ZEALAND SPACE PROGRAM	N	1	1	0	0	2
NEWFOUNDLAND	N	1	15	2	10	28
NEWS	N	25	1	14	21	61
NEWS MEDIA	N	62	19	69	68	218
NEWTON	N	17	3	9	5	34
NEWTON METHODS	N	350	498	0	23	871
NEWTON PRESSURE LAW	N	9	19	0	3	31
NEWTON SECOND LAW	N	19	50	5	5	79
NEWTON THEORY	N	168	830	48	74	1120
NEWTON-BUSEMANN LAW	N	4	20	0	1	25
NEWTON-RAPHSON METHOD	N	281	1109	11	71	1472
NEWTONIAN FLUIDS	N	216	594	12	56	878
NICARAGUA	N	18	6	5	5	34
NICHROME (TRADEMARK)	N	22	120	0	30	172
NICKEL	N	1945	2155	57	1105	5262
NICKEL ALLOYS	N	2686	7198	73	1711	11668
NICKEL CADMIUM BATTERIES	N	639	393	16	443	1491
NICKEL COATINGS	N	92	211	0	53	356
NICKEL COMPOUNDS	N	358	393	7	189	947
NICKEL FLUORIDES	N	7	4	0	21	32
NICKEL HYDROGEN BATTERIES	N	198	191	0	46	435
NICKEL IRON BATTERIES	N	39	12	0	11	62
NICKEL ISOTOPES	N	59	76	0	21	156
NICKEL OXIDES	N	181	204	1	82	468
NICKEL PLATE	N	90	43	10	74	217
NICKEL STEELS	N	217	953	8	89	1267
NICKEL ZINC BATTERIES	N	97	83	1	54	235
NICOTINAMIDE	N	8	12	1	1	22
NICOTINE	N	7	21	1	9	38
NICOTINIC ACID	N	6	8	1	10	25
NIGELLA	N	1	0	0	0	1
NIGER	N	17	18	2	3	40
NIGERIA	N	17	62	3	14	96
NIGHT	N	249	440	4	261	954
NIGHT FLIGHTS (AIRCRAFT)	N	110	125	8	201	444
NIGHT SKY	N	213	2069	14	99	2395
NIGHT VISION	N	289	253	11	1106	1659
NIGHTGLOW	N	105	554	3	45	707
NIGOTRONS	N	2	1	0	0	3
NIHON AIRCRAFT	N	1	0	0	0	1
NIKE BOOSTER ROCKET ENGINES	N	2	3	0	2	7
NIKE MISSILES	N	4	3	0	27	34
NIKE PROJECT	N	1	0	0	2	3
NIKE ROCKET VEHICLES	N	17	7	0	27	51
NIKE ROCKETS	N	0	1	0	1	2
NIKE X SYSTEMS	N	4	1	0	42	47

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NIKE-AJAX MISSILE	N	2	1	0	3	6
NIKE-APACHE ROCKET VEHICLE	N	36	38	0	73	147
NIKE-CAJUN ROCKET VEHICLE	N	7	2	1	35	45
NIKE-HERCULES MISSILE	N	4	0	0	46	50
NIKE-HYDAC ROCKET VEHICLE	N	0	2	0	14	16
NIKE-IROQUOIS ROCKET VEHICLE	N	1	0	0	3	4
NIKE-JAVELIN ROCKET VEHICLE	N	4	1	0	8	13
NIKE-TOMAHAWK ROCKET VEHICLE	N	32	22	0	39	93
NIKE-ZEUS MISSILE	N	0	0	0	46	46
NIMBOSTRATUS CLOUDS	N	4	21	0	3	28
NIMBUS PROJECT	N	31	5	3	1262	1301
NIMBUS SATELLITES	N	238	227	5	1088	1558
NIMBUS 1 SATELLITE	N	18	6	2	20	46
NIMBUS 2 SATELLITE	N	55	17	0	52	124
NIMBUS 3 SATELLITE	N	65	72	0	38	175
NIMBUS 4 SATELLITE	N	87	130	2	37	256
NIMBUS 5 SATELLITE	N	81	109	1	45	236
NIMBUS 6 SATELLITE	N	126	144	2	40	312
NIMBUS 7 SATELLITE	N	211	482	4	144	841
NIMONIC ALLOYS	N	19	256	3	11	289
NIMROD ACCELERATOR	N	24	0	0	3	27
NIOBATES	N	121	200	3	93	417
NIOBIUM	N	889	1090	35	520	2534
NIOBIUM ALLOYS	N	668	1718	13	470	2869
NIOBIUM CARBIDES	N	56	222	0	75	353
NIOBIUM COMPOUNDS	N	220	286	7	100	613
NIOBIUM IODIDES	N	1	1	0	1	3
NIOBIUM ISOTOPES	N	26	7	0	6	39
NIOBIUM OXIDES	N	66	140	2	28	236
NIOBIUM STANNIDES	N	82	86	0	22	190
NIOBIUM 95	N	6	2	0	1	9
NITINOL ALLOYS	N	27	17	1	15	60
NITRAMINE PROPELLANTS	N	81	70	0	118	269
NITRASOL EXPLOSIVES	N	1	0	0	6	7
NITRATE ESTERS	N	22	16	1	63	102
NITRATES	N	378	317	15	347	1057
NITRATION	N	65	35	6	42	148
NITRIC ACID	N	337	498	6	217	1058
NITRIC OXIDE	N	396	1725	9	169	2299
NITRIDES	N	335	392	16	253	996
NITRIDING	N	113	364	4	48	529
NITRILES	N	162	108	15	110	395
NITRITES	N	54	64	2	36	156
NITRO COMPOUNDS	N	99	57	9	111	276
NITROAMINES	N	16	20	0	24	60
NITROBACTER	N	12	7	0	4	23
NITROBENZENES	N	71	45	0	46	162
NITROFLUORAMINES	N	4	0	0	10	14
NITROFORMATES	N	0	1	0	1	2
NITROFORMS	N	2	0	0	15	17

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NITROGEN	N	2998	5861	121	1885	10865
NITROGEN ATOMS	N	63	355	3	31	452
NITROGEN COMPOUNDS	N	446	243	65	437	1191
NITROGEN DIOXIDE	N	329	860	6	159	1354
NITROGEN FLUORIDES	N	47	80	0	115	242
NITROGEN HYDRIDES	N	32	44	0	20	96
NITROGEN IONS	N	116	646	1	47	810
NITROGEN ISOTOPES	N	96	194	2	19	311
NITROGEN LASERS	N	50	389	2	28	469
NITROGEN METABOLISM	N	42	31	5	21	99
NITROGEN OXIDES	N	1594	1596	49	784	4023
NITROGEN PLASMA	N	77	413	0	28	518
NITROGEN POLYMERS	N	44	6	0	84	134
NITROGEN TETROXIDE	N	122	118	4	365	609
NITROGEN 15	N	40	48	0	9	97
NITROGEN 16	N	3	1	0	1	5
NITROGENATION	N	10	18	9	5	42
NITROGLYCERIN	N	40	78	1	90	209
NITROGUANIDINE	N	16	10	0	40	66
NITROLYSIS	N	9	4	0	13	26
NITROMETHANE	N	63	48	0	42	153
NITRONIUM COMPOUNDS	N	1	0	0	3	4
NITRONIUM PERCHLORATE	N	1	4	0	60	65
NITROPROPANE	N	2	2	0	6	10
NITROSAMINE	N	15	14	0	10	39
NITROSO COMPOUNDS	N	26	18	6	47	97
NITROSYL CHLORIDES	N	8	15	0	3	26
NITROSYLS	N	11	8	0	10	29
NITROUS ACID	N	23	21	0	3	47
NITROUS OXIDES	N	236	833	4	151	1224
NITROXYCHLORIDES	N	2	2	0	1	5
NITRYL CHLORIDES	N	2	2	0	2	6
NITRYL FLUORIDES	N	1	0	0	3	4
NOAA SATELLITES	N	269	640	9	92	1010
NOAA 2 SATELLITE	N	34	38	0	3	75
NOAA 3 SATELLITE	N	9	13	0	1	23
NOAA 4 SATELLITE	N	17	22	0	3	42
NOAA 5 SATELLITE	N	14	35	0	3	52
NOAA 6 SATELLITE	N	43	86	0	12	141
NOAA 7 SATELLITE	N	41	127	0	10	178
NOAA 8 SATELLITE	N	11	10	0	1	22
NOBELIUM	N	5	1	1	3	10
NOBELIUM ISOTOPES	N	1	0	0	0	1
NOBLE METALS	N	131	127	19	71	348
NOCTILUCENT CLOUDS	N	73	269	8	39	389
NOCTURNAL VARIATIONS	N	111	437	0	25	573
NODES (STANDING WAVES)	N	50	129	0	25	204
NODULES	N	42	34	6	28	110
NOESS	N	2	2	0	0	4
NOISE	N	116	96	19	77	308

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NOISE (SOUND)	N	816	160	176	987	2139
NOISE GENERATORS	N	276	1061	16	141	1494
NOISE INJURIES	N	78	82	16	31	207
NOISE INTENSITY	N	920	1428	39	424	2811
NOISE MEASUREMENT	N	974	1100	64	571	2709
NOISE METERS	N	62	49	1	20	132
NOISE POLLUTION	N	734	595	173	586	2088
NOISE PREDICTION	N	83	120	2	85	290
NOISE PREDICTION (AIRCRAFT)	N	225	442	2	173	842
NOISE PROPAGATION	N	472	500	13	235	1220
NOISE REDUCTION	N	3209	5201	260	1944	10614
NOISE SPECTRA	N	876	3144	18	394	4432
NOISE STORMS	N	18	131	2	30	181
NOISE TEMPERATURE	N	221	845	2	69	1137
NOISE THRESHOLD	N	173	154	1	45	373
NOISE TOLERANCE	N	271	274	16	136	697
NOMAD LAUNCH VEHICLE	N	0	0	0	2	2
NOMENCLATURES	N	134	92	123	103	452
NOMOGRAPHS	N	213	386	40	174	813
NONADIABATIC CONDITIONS	N	18	148	1	8	175
NONADIABATIC THEORY	N	22	115	1	8	146
NONANES	N	4	2	0	1	7
NONAQUEOUS ELECTROLYTES	N	55	139	7	26	227
NONCONDENSABLE GASES	N	15	28	0	5	48
NONCONSERVATIVE FORCES	N	30	332	5	6	373
NONDESTRUCTIVE TESTS	N	3603	6005	373	3197	13178
NONELECTROLYTES	N	6	3	7	3	19
NONEQUILIBRIUM CONDITIONS	N	151	829	36	92	1108
NONEQUILIBRIUM FLOW	N	276	835	13	197	1321
NONEQUILIBRIUM IONIZATION	N	43	362	2	25	432
NONEQUILIBRIUM PLASMAS	N	106	903	14	51	1074
NONEQUILIBRIUM RADIATION	N	17	75	1	15	108
NONEQUILIBRIUM THERMODYNAMICS	N	62	632	15	24	733
NONFERROUS METALS	N	62	113	79	70	324
NONFLAMMABLE MATERIALS	N	226	69	31	217	543
NONGRAY ATMOSPHERES	N	12	106	0	4	122
NONGRAY GAS	N	6	70	1	2	79
NONHOLONOMIC EQUATIONS	N	6	126	1	2	135
NONISENTROPICITY	N	12	46	0	1	59
NONISOTHERMAL PROCESSES	N	24	329	2	8	363
NONLINEAR EQUATIONS	N	2188	10062	265	770	13285
NONLINEAR EVOLUTION EQUATIONS	N	90	183	6	20	299
NONLINEAR FEEDBACK	N	122	265	8	55	450
NONLINEAR FILTERS	N	236	838	19	81	1174
NONLINEAR OPTICS	N	262	3297	63	236	3858
NONLINEAR PROGRAMMING	N	580	817	90	234	1721
NONLINEAR SYSTEMS	N	3530	9164	375	1666	14735
NONLINEARITY	N	2637	3174	249	1176	7236
NONNEWTONIAN FLOW	N	47	72	7	29	155
NONNEWTONIAN FLUIDS	N	155	287	14	82	538

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NONOHMIC EFFECT	N	0	10	0	1	11
NONOSCILLATORY ACTION	N	16	44	0	5	65
NONPARAMETRIC STATISTICS	N	336	137	30	81	584
NONPOINT SOURCES	N	11	11	0	9	31
NONPOLAR GASES	N	8	18	0	6	32
NONRELATIVISTIC MECHANICS	N	126	223	8	29	386
NONRESONANCE	N	13	105	0	11	129
NONSTABILIZED OSCILLATION	N	45	221	2	24	292
NONSYNCHRONIZATION	N	14	25	0	4	43
NONTHERMAL RADIATION	N	120	654	0	19	793
NONUNIFORM FLOW	N	210	652	8	79	949
NONUNIFORM MAGNETIC FIELDS	N	56	507	2	29	594
NONUNIFORM PLASMAS	N	116	2583	5	44	2748
NONUNIFORMITY	N	106	187	2	50	345
NOON	N	6	66	1	2	75
NORADRENALINE	N	8	132	0	8	148
NORD AIRCRAFT	N	2	4	0	1	7
NORD 1500 AIRCRAFT	N	1	0	1	0	2
NOREPINEPHRINE	N	45	174	0	11	230
NORLEUCINE	N	1	4	0	0	5
NORMAL DENSITY FUNCTIONS	N	1006	2336	23	298	3663
NORMAL SHOCK WAVES	N	80	248	5	18	351
NORMALITY	N	262	31	3	51	347
NORMALIZING	N	6	51	1	5	63
NORMALIZING (HEAT TREATMENT)	N	17	15	1	11	44
NORMALIZING (STATISTICS)	N	225	145	5	52	427
NORMS	N	79	179	12	28	298
NORTH AMERICA	N	299	346	197	132	974
NORTH AMERICAN AIRCRAFT	N	0	5	5	8	18
NORTH AMERICAN SEARCH AND RANGING RADAR	N	0	0	0	1	1
NORTH ATLANTIC TREATY ORGANIZATION (NATO)	N	117	42	180	196	535
NORTH CAROLINA	N	225	44	32	220	521
NORTH DAKOTA	N	188	30	15	130	363
NORTH KOREA	N	0	0	1	5	6
NORTH POLAR SPUR (ASTRONOMY)	N	5	8	0	3	16
NORTH SEA	N	141	145	12	44	342
NORTHERN HEMISPHERE	N	746	2165	14	263	3188
NORTHERN IRELAND	N	1	7	0	0	8
NORTHERN SKY	N	3	134	2	2	141
NORTHROP AIRCRAFT	N	3	23	3	23	52
NORTHWEST TERRITORIES	N	2	18	1	2	23
NORTON COUNTY ACHONDRITE	N	0	11	0	0	11
NORWAY	N	233	122	14	160	529
NOSE	N	3	1	0	4	8
NOSE (ANATOMY)	N	29	39	7	13	88
NOSE CONES	N	362	363	2	1316	2043
NOSE FINS	N	38	16	0	24	78
NOSE INLETS	N	6	15	0	12	33
NOSE TIPS	N	58	90	0	258	406
NOSE WHEELS	N	31	31	1	70	133

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NOSES (FOREBODIES)	N	90	194	0	110	394
NOSTOC	N	0	3	0	1	4
NOTCH SENSITIVITY	N	182	498	2	85	767
NOTCH STRENGTH	N	257	477	14	129	877
NOTCH TESTS	N	435	2110	21	176	2742
NOTCHES	N	83	180	2	29	294
NOVA	N	2	8	0	3	13
NOVA COMPUTERS	N	1	2	0	0	3
NOVA LASER SYSTEM	N	42	23	0	10	75
NOVA LAUNCH VEHICLES	N	0	1	1	37	39
NOVA SATELLITES	N	1	11	0	4	16
NOVA SCOTIA	N	0	25	1	2	28
NOVAE	N	128	1277	10	91	1506
NOVOCAIN	N	2	3	0	0	5
NOWCASTING	N	100	66	4	5	175
NOZZLE DESIGN	N	577	973	13	1205	2768
NOZZLE EFFICIENCY	N	148	214	0	216	578
NOZZLE FLOW	N	1428	3891	25	1097	6441
NOZZLE GEOMETRY	N	631	1531	3	555	2720
NOZZLE INSERTS	N	70	64	0	215	349
NOZZLE THRUST COEFFICIENTS	N	91	106	0	77	274
NOZZLE WALLS	N	120	123	0	81	324
NOZZLELESS ROCKET ENGINES	N	11	27	0	60	98
NOZZLES	N	229	122	9	390	750
NRX REACTORS	N	9	7	0	378	394
NU FACTOR	N	1	6	0	0	7
NUCLEAR ASTROPHYSICS	N	40	311	0	20	371
NUCLEAR AUXILIARY POWER UNITS	N	71	33	3	107	214
NUCLEAR BINDING ENERGY	N	185	127	5	45	362
NUCLEAR CAPTURE	N	143	71	6	28	248
NUCLEAR CHEMISTRY	N	200	29	50	120	399
NUCLEAR DEFORMATION	N	89	12	2	26	129
NUCLEAR DEVICES	N	20	6	7	7	40
NUCLEAR ELECTRIC POWER GENERATION	N	297	170	83	327	877
NUCLEAR ELECTRIC PROPULSION	N	93	163	7	57	320
NUCLEAR EMULSIONS	N	224	435	5	57	721
NUCLEAR ENERGY	N	393	326	341	329	1389
NUCLEAR ENGINE FOR ROCKET VEHICLES	N	134	99	3	1565	1801
NUCLEAR EXPLOSION EFFECT	N	223	139	8	683	1053
NUCLEAR EXPLOSIONS	N	1019	205	31	2553	3808
NUCLEAR FISSION	N	355	215	64	207	841
NUCLEAR FUEL BURNUP	N	59	18	1	33	111
NUCLEAR FUEL ELEMENTS	N	1460	93	23	1677	3253
NUCLEAR FUEL REPROCESSING	N	75	16	7	50	148
NUCLEAR FUELS	N	1727	446	118	1467	3758
NUCLEAR FUSION	N	1265	2265	119	441	4090
NUCLEAR GYROSCOPES	N	9	13	0	1	23
NUCLEAR HEAT	N	45	87	0	33	165
NUCLEAR INTERACTIONS	N	460	709	21	139	1329
NUCLEAR ISOBARS	N	80	22	8	28	138

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NUCLEAR LIGHTBULB ENGINES	N	8	5	0	2	15
NUCLEAR MAGNETIC RESONANCE	N	1463	535	325	681	3004
NUCLEAR MEDICINE	N	41	76	38	125	280
NUCLEAR METEOROLOGY	N	74	46	2	5	127
NUCLEAR MODELS	N	326	64	29	114	533
NUCLEAR PARTICLES	N	176	176	114	119	585
NUCLEAR PHYSICS	N	980	205	1099	743	3027
NUCLEAR POTENTIAL	N	24	28	5	15	72
NUCLEAR POWER PLANTS	N	849	373	238	1025	2485
NUCLEAR POWER REACTORS	N	349	155	34	272	810
NUCLEAR POWERED SHIPS	N	20	11	6	156	193
NUCLEAR PROPELLED AIRCRAFT	N	13	27	4	71	115
NUCLEAR PROPULSION	N	203	339	40	636	1218
NUCLEAR PUMPED LASERS	N	39	83	4	14	140
NUCLEAR PUMPING	N	27	50	2	18	97
NUCLEAR QUADRUPOLE RESONANCE	N	63	34	4	27	128
NUCLEAR RADIATION	N	462	321	95	934	1812
NUCLEAR RADIATION SPECTROSCOPY	N	181	47	34	67	329
NUCLEAR RAMJET ENGINES	N	1	3	1	24	29
NUCLEAR REACTIONS	N	1731	716	229	574	3250
NUCLEAR REACTOR CONTROL	N	368	83	21	231	703
NUCLEAR REACTORS	N	2057	597	358	1871	4883
NUCLEAR RELAXATION	N	21	22	2	7	52
NUCLEAR RESEARCH	N	783	117	54	605	1559
NUCLEAR RESEARCH AND TEST REACTORS	N	258	37	4	143	442
NUCLEAR ROCKET ENGINES	N	268	312	19	455	1054
NUCLEAR SCATTERING	N	393	110	25	140	668
NUCLEAR SPIN	N	397	140	36	111	684
NUCLEAR STRUCTURE	N	545	51	66	194	856
NUCLEAR TRANSFORMATIONS	N	8	34	3	4	49
NUCLEAR VULNERABILITY	N	11	18	0	55	84
NUCLEAR WARFARE	N	66	50	22	308	446
NUCLEAR WARHEADS	N	11	9	1	180	201
NUCLEAR WEAPONS	N	193	70	60	707	1030
NUCLEASE	N	11	9	0	5	25
NUCLEATE BOILING	N	182	282	5	95	564
NUCLEATION	N	1248	1251	71	642	3212
NUCLEI	N	60	166	6	50	282
NUCLEI (CYTOLOGY)	N	38	57	0	7	102
NUCLEI (NUCLEAR PHYSICS)	N	1055	552	70	294	1971
NUCLEIC ACIDS	N	102	195	110	128	535
NUCLEOGENESIS	N	18	25	5	13	61
NUCLEON POTENTIAL	N	80	16	0	27	123
NUCLEON-NUCLEON INTERACTIONS	N	302	172	9	106	589
NUCLEON-NUCLEON SCATTERING	N	176	37	7	49	269
NUCLEONICS	N	34	34	22	25	115
NUCLEONS	N	749	581	22	238	1590
NUCLEOPHILES	N	24	9	9	22	64
NUCLEOSIDES	N	24	61	9	24	118
NUCLEOTIDES	N	76	281	36	95	488

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NUCLIDES	N	190	105	9	78	382
NULL HYPOTHESIS	N	100	41	3	24	168
NULL ZONES	N	144	137	0	125	406
NUMBER THEORY	N	325	180	258	137	900
NUMBERS	N	18	16	21	33	88
NUMERICAL ANALYSIS	N	14363	12096	1282	6970	34711
NUMERICAL CONTROL	N	1245	2496	173	776	4690
NUMERICAL DATA BASES	N	12	2	3	1	18
NUMERICAL DIFFERENTIATION	N	39	65	9	11	124
NUMERICAL FLOW VISUALIZATION	N	266	1355	9	74	1704
NUMERICAL INTEGRATION	N	1596	6309	64	595	8564
NUMERICAL STABILITY	N	414	2525	13	73	3025
NUMERICAL WEATHER FORECASTING	N	1071	2174	37	289	3571
NUNATAKS	N	2	1	0	1	4
NUSSELT NUMBER	N	193	1280	0	69	1542
NUTATION	N	183	683	8	82	956
NUTATION DAMPERS	N	76	225	1	9	311
NUTRIENTS	N	156	85	23	141	405
NUTRITION	N	260	137	320	236	953
NUTRITIONAL REQUIREMENTS	N	148	158	40	95	441
NUTS (FASTENERS)	N	61	34	8	92	195
NUTS (FRUITS)	N	6	0	0	4	10
NYLON (TRADEMARK)	N	225	204	12	209	650
NYQUIST DIAGRAM	N	99	212	8	33	352
NYQUIST FREQUENCIES	N	65	237	7	16	325
NYSTAGMUS	N	145	219	5	22	391
O RING SEALS	N	128	175	6	236	545
O STARS	N	118	1854	3	27	2002
OAK RIDGE ISOCHRONOUS CYCLOTRON	N	11	2	0	3	16
OAO	N	135	128	21	141	425
OAO 1	N	0	3	0	2	5
OAO 2	N	79	108	0	19	206
OAO 3	N	70	329	0	47	446
OASES	N	10	10	0	4	24
OATS	N	16	14	0	7	37
OBERON	N	6	26	0	0	32
OBESITY	N	14	44	7	10	75
OBJECT PROGRAMS	N	57	16	2	16	91
OBLATE SPHEROIDS	N	92	442	1	39	574
OBLIQUE COORDINATES	N	32	29	1	7	69
OBLIQUE SHOCK WAVES	N	125	454	2	44	625
OBLIQUE WINGS	N	58	60	0	40	158
OBLIQUENESS	N	19	77	0	9	105
OBSERVABILITY (SYSTEMS)	N	60	521	2	6	589
OBSERVATION	N	387	269	65	429	1150
OBSERVATION AIRCRAFT	N	30	33	3	100	166
OBSERVATORIES	N	122	17	36	289	464
OBSIDIAN	N	5	14	0	10	29
OBSIDIAN GLASS	N	1	5	0	0	6
OBSTACLE AVOIDANCE	N	20	84	0	14	118

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OCCIPITAL LOBES	N	6	34	0	0	40
OCCLUSION	N	34	85	1	13	133
OCCULTATION	N	179	342	8	236	765
OCCUPATION	N	57	65	281	83	486
OCCUPATIONAL DISEASES	N	12	14	0	2	28
OCCURRENCES	N	40	9	1	46	96
OCEAN BOTTOM	N	1391	845	151	1347	3734
OCEAN COLOR SCANNER	N	36	49	2	24	111
OCEAN CURRENTS	N	1751	1200	104	1323	4378
OCEAN DATA ACQUISITIONS SYSTEMS	N	509	277	20	277	1083
OCEAN DYNAMICS	N	260	366	20	340	986
OCEAN MODELS	N	638	973	24	457	2092
OCEAN SURFACE	N	2239	3410	55	1529	7233
OCEAN TEMPERATURE	N	372	600	10	286	1268
OCEAN THERMAL ENERGY CONVERSION	N	319	467	26	439	1251
OCEANOGRAPHIC PARAMETERS	N	794	903	28	734	2459
OCEANOGRAPHY	N	3103	1287	911	2751	8052
OCEANS	N	1053	276	271	1322	2922
OCTAHEDRONS	N	20	35	1	13	69
OCTANE	N	2	10	0	2	14
OCTANE NUMBER	N	30	13	2	33	78
OCTANES	N	42	34	0	19	95
OCTAVES	N	30	25	0	26	81
OCTETS	N	10	2	0	1	13
OCTOATES	N	2	0	0	0	2
OCTOL (EXPLOSIVE)	N	3	0	0	6	9
OCTOPUSES	N	0	0	1	0	1
OCULAR CIRCULATION	N	5	27	2	7	41
OCULOGRAVIC ILLUSIONS	N	40	64	0	4	108
OCULOMETERS	N	55	110	0	45	210
OCULOMOTOR NERVES	N	90	248	7	26	371
ODD-EVEN NUCLEI	N	15	3	0	8	26
ODD-ODD NUCLEI	N	39	3	0	9	51
ODESSA METEORITE	N	0	9	0	1	10
ODORS	N	62	46	18	59	185
OFF-ON CONTROL	N	90	544	6	56	696
OFFGASSING	N	24	5	1	12	42
OFFICE AUTOMATION	N	43	11	44	10	108
OFFSHORE DOCKING	N	8	2	2	9	21
OFFSHORE ENERGY SOURCES	N	187	226	48	164	625
OFFSHORE PLATFORMS	N	304	194	36	269	803
OFFSHORE REACTOR SITES	N	14	1	0	20	35
OGEE SHAPE	N	8	4	0	2	14
OGIVES	N	144	167	1	80	392
OGO	N	132	147	8	120	407
OGO-A	N	21	18	0	14	53
OGO-C	N	26	43	0	14	83
OGO-3	N	39	32	0	8	79
OGO-4	N	69	70	1	26	166
OGO-5	N	84	218	1	52	355

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OGO-6	N	84	161	2	37	284
OH-13 HELICOPTER	N	1	1	0	13	15
OH-23 HELICOPTER	N	0	0	0	4	4
OH-4 HELICOPTER	N	0	0	0	4	4
OH-5 HELICOPTER	N	0	1	0	9	10
OH-58 HELICOPTER	N	32	18	0	42	92
OH-6 HELICOPTER	N	29	26	0	32	87
OHIO	N	206	49	28	193	476
OHIO RIVER (US)	N	13	8	0	9	30
OHMIC DISSIPATION	N	226	847	0	70	1143
OHMMETERS	N	7	7	6	23	43
OHMS LAW	N	42	199	15	19	275
OIL ADDITIVES	N	82	107	0	41	230
OIL EXPLORATION	N	390	247	66	296	999
OIL FIELDS	N	136	50	35	135	356
OIL POLLUTION	N	201	100	24	216	541
OIL RECOVERY	N	296	80	21	214	611
OIL SLICKS	N	321	222	54	210	807
OILS	N	571	285	84	545	1485
OKHANSK METEORITE	N	0	1	0	0	1
OKLAHOMA	N	202	60	11	114	387
OLEIC ACID	N	24	18	0	8	50
OLFACTORY PERCEPTION	N	32	52	12	23	119
OLIGOMERS	N	0	0	0	0	0
OLIVINE	N	114	1077	1	60	1252
OMAN	N	2	5	0	4	11
OMEGA NAVIGATION SYSTEM	N	285	385	12	256	938
OMEGA-MESONS	N	13	0	0	1	14
OMEGATRONS	N	12	6	0	4	22
OMICRON CETI STAR	N	0	23	0	1	24
OMNIDIRECTIONAL ANTENNAS	N	110	128	0	106	344
OMNIDIRECTIONAL RADIO RANGES	N	30	29	1	9	69
ON-LINE PROGRAMMING	N	700	356	72	423	1551
ON-LINE SYSTEMS	N	549	186	81	389	1205
ONBOARD DATA PROCESSING	N	370	1053	10	129	1562
ONBOARD EQUIPMENT	N	993	1278	28	908	3207
ONE DIMENSIONAL FLOW	N	506	1745	18	188	2457
ONSAGER PHENOMENOLOGICAL COEFFICIENT	N	5	12	0	3	20
ONSAGER RELATIONSHIP	N	21	118	3	2	144
ONTARIO	N	14	130	9	19	172
ONTOGENY	N	12	67	11	8	98
OORT CLOUD	N	33	260	0	4	297
OPACIFIERS	N	3	7	0	3	13
OPACITY	N	216	870	9	124	1219
OPALESCENCE	N	9	6	1	9	25
OPEN CHANNEL FLOW	N	87	89	4	19	199
OPEN CIRCUIT VOLTAGE	N	45	651	0	17	713
OPEN CLUSTERS	N	61	816	0	8	885
OPEN PROJECT	N	4	3	0	20	27
OPENINGS	N	169	83	3	171	426

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OPERATING COSTS	N	255	294	5	127	681
OPERATING SYSTEMS (COMPUTERS)	N	895	281	192	408	1776
OPERATING TEMPERATURE	N	206	863	0	110	1179
OPERATIONAL AMPLIFIERS	N	83	355	51	121	610
OPERATIONAL CALCULUS	N	22	59	36	14	131
OPERATIONAL HAZARDS	N	157	161	12	169	499
OPERATIONAL PROBLEMS	N	564	997	19	323	1903
OPERATIONS	N	61	24	28	146	259
OPERATIONS RESEARCH	N	2120	551	377	1549	4597
OPERATOR PERFORMANCE	N	777	1234	25	451	2487
OPERATORS	N	8	12	0	8	28
OPERATORS (MATHEMATICS)	N	2082	4795	327	692	7896
OPERATORS (PERSONNEL)	N	484	180	15	526	1205
OPHIUCHI CLOUDS	N	2	88	0	2	92
OPHTHALMODYNAMOMETRY	N	7	9	0	1	17
OPHTHALMOLOGY	N	109	245	31	55	440
OPIK THEORY	N	1	7	0	2	10
OPTICAL ACTIVITY	N	39	178	6	34	257
OPTICAL BISTABILITY	N	81	779	5	8	873
OPTICAL COMMUNICATION	N	1153	3384	213	1156	5906
OPTICAL COMPUTERS	N	76	392	5	61	534
OPTICAL CORRECTION PROCEDURE	N	171	1364	4	89	1628
OPTICAL COUNTERMEASURES	N	23	12	0	308	343
OPTICAL COUPLING	N	195	1640	12	108	1955
OPTICAL DATA PROCESSING	N	977	2921	193	615	4706
OPTICAL DATA STORAGE MATERIALS	N	39	222	11	28	300
OPTICAL DENSITY	N	283	453	5	141	882
OPTICAL DEPOLARIZATION	N	12	125	2	13	152
OPTICAL DISKS	N	34	61	6	45	146
OPTICAL EMISSION SPECTROSCOPY	N	193	837	16	58	1104
OPTICAL EQUIPMENT	N	1846	1868	395	3039	7148
OPTICAL FIBERS	N	571	1449	0	118	2138
OPTICAL FILTERS	N	563	1696	16	483	2758
OPTICAL GYROSCOPES	N	30	403	7	24	464
OPTICAL HETERODYNING	N	202	1199	7	79	1487
OPTICAL ILLUSION	N	20	228	8	6	262
OPTICAL MATERIALS	N	403	433	0	214	1050
OPTICAL MEASUREMENT	N	1260	3464	142	821	5687
OPTICAL MEASURING INSTRUMENTS	N	951	2403	178	744	4276
OPTICAL MEMORY (DATA STORAGE)	N	119	579	22	137	857
OPTICAL MICROSCOPES	N	134	365	19	88	606
OPTICAL PATHS	N	260	1129	8	106	1503
OPTICAL POLARIZATION	N	152	1713	12	71	1948
OPTICAL PROPERTIES	N	3890	4722	573	3077	12262
OPTICAL PUMPING	N	875	4240	35	539	5689
OPTICAL PYROMETERS	N	40	87	2	43	172
OPTICAL RADAR	N	1242	2300	55	1114	4711
OPTICAL RANGE FINDERS	N	58	115	1	81	255
OPTICAL REFLECTION	N	297	1701	20	168	2186
OPTICAL RELAY SYSTEMS	N	18	17	3	16	54

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OPTICAL RESONANCE	N	132	1427	12	58	1629
OPTICAL RESONATORS	N	132	2680	16	92	2920
OPTICAL SATELLITE TRACKING PROGRAM	N	11	13	0	9	33
OPTICAL SCANNERS	N	508	1265	31	468	2272
OPTICAL SLANT RANGE	N	14	11	0	4	29
OPTICAL SWITCHING	N	34	308	0	18	360
OPTICAL THICKNESS	N	227	4155	1	107	4490
OPTICAL TRACKING	N	598	930	15	1520	3063
OPTICAL TRANSFER FUNCTION	N	88	422	10	46	566
OPTICAL TRANSITION	N	51	916	6	41	1014
OPTICAL WAVEGUIDES	N	437	3615	55	218	4325
OPTICS	N	357	715	401	472	1945
OPTIMAL CONTROL	N	2302	9052	364	880	12598
OPTIMIZATION	N	8904	17312	661	5276	32153
OPTIONS	N	43	12	4	34	93
OPTOELECTRONIC DEVICES	N	70	434	0	68	572
OPTOGALVANIC SPECTROSCOPY	N	6	57	1	1	65
OPTOMETRY	N	28	100	9	15	152
ORAL HYGIENE	N	7	0	2	9	18
ORBIS	N	1	0	0	1	2
ORBIS CAL SATELLITE	N	0	2	0	0	2
ORBIT CALCULATION	N	1145	3330	24	655	5154
ORBIT DECAY	N	139	242	1	63	445
ORBIT MANEUVERING ENGINE (SPACE SHUTTLE)	N	58	30	0	24	112
ORBIT PERTURBATION	N	414	2132	13	160	2719
ORBIT SPECTRUM UTILIZATION	N	32	187	1	19	239
ORBIT TRANSFER VEHICLES	N	437	633	4	397	1471
ORBITAL ASSEMBLY	N	302	443	2	227	974
ORBITAL ELEMENTS	N	451	3804	7	170	4432
ORBITAL LAUNCHING	N	89	161	3	138	391
ORBITAL LIFETIME	N	29	70	0	7	106
ORBITAL MANEUVERING VEHICLES	N	78	131	0	44	253
ORBITAL MANEUVERS	N	203	366	3	83	655
ORBITAL MECHANICS	N	1196	2864	96	841	4997
ORBITAL POSITION ESTIMATION	N	360	584	11	124	1079
ORBITAL RENDEZVOUS	N	157	212	9	150	528
ORBITAL RESONANCES (CELESTIAL MECHANICS)	N	46	298	0	9	353
ORBITAL SERVICING	N	294	539	0	185	1018
ORBITAL SHOTS	N	2	10	0	4	16
ORBITAL SPACE TESTS	N	7	33	0	4	44
ORBITAL VELOCITY	N	86	312	0	57	455
ORBITAL WORKERS	N	61	48	6	40	155
ORBITAL WORKSHOPS	N	134	149	10	124	417
ORBITALS	N	53	24	7	29	113
ORBITING DIPOLES	N	7	6	0	3	16
ORBITING FROG OTOLITH	N	4	5	0	5	14
ORBITING LUNAR STATIONS	N	6	1	0	3	10
ORBITRONS	N	4	9	0	2	15
ORBITS	N	391	260	58	441	1150
ORCHARDS	N	21	15	1	5	42

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ORDER-DISORDER TRANSFORMATIONS	N	306	742	29	120	1197
ORDNANCE	N	130	88	44	560	822
OREGON	N	198	88	20	206	512
ORGAN WEIGHT	N	6	67	0	8	81
ORGANELLES	N	1	9	0	2	12
ORGANIC ALUMINUM COMPOUNDS	N	6	9	3	11	29
ORGANIC BORON COMPOUNDS	N	7	5	1	7	20
ORGANIC CHARGE TRANSFER SALTS	N	2	52	0	2	56
ORGANIC CHEMISTRY	N	260	266	1061	334	1921
ORGANIC COMPOUNDS	N	1689	1071	503	1127	4390
ORGANIC COOLANTS	N	34	18	1	9	62
ORGANIC COOLED REACTORS	N	24	3	2	7	36
ORGANIC GERMANIUM COMPOUNDS	N	4	2	1	1	8
ORGANIC LASERS	N	47	558	6	33	644
ORGANIC LIQUIDS	N	131	203	5	67	406
ORGANIC LITHIUM COMPOUNDS	N	23	23	1	6	53
ORGANIC MATERIALS	N	449	603	49	457	1558
ORGANIC MODERATED REACTORS	N	4	0	1	2	7
ORGANIC NITRATES	N	29	18	3	17	67
ORGANIC PEROXIDES	N	10	14	1	4	29
ORGANIC PHOSPHORUS COMPOUNDS	N	143	84	7	184	418
ORGANIC SEMICONDUCTORS	N	37	126	9	16	188
ORGANIC SILICON COMPOUNDS	N	39	66	6	47	158
ORGANIC SOLIDS	N	9	27	0	24	60
ORGANIC SULFUR COMPOUNDS	N	67	76	8	30	181
ORGANIC TIN COMPOUNDS	N	13	6	1	25	45
ORGANIC WASTES (FUEL CONVERSION)	N	88	165	20	60	333
ORGANISMS	N	136	117	42	163	458
ORGANIZATIONS	N	592	329	1139	733	2793
ORGANIZING	N	73	105	80	77	335
ORGANOMETALLIC COMPOUNDS	N	643	712	204	420	1979
ORGANOMETALLIC POLYMERS	N	56	52	4	65	177
ORGANS	N	115	120	52	133	420
ORGUEIL METEORITE	N	0	71	0	5	76
ORIENTATION	N	132	421	9	115	677
ORIFICE FLOW	N	147	401	5	53	606
ORIFICES	N	216	83	6	191	496
ORIGINS	N	38	17	51	75	181
ORION (RADIO INTERFEROMETRY NETWORK)	N	4	2	0	0	6
ORION CONSTELLATION	N	88	308	2	49	447
ORION NEBULA	N	63	539	1	9	612
ORIONID METEOROIDS	N	13	62	0	5	80
ORLICZ SPACE	N	3	3	1	1	8
ORNSTEIN-UHLENBECK PROCESS	N	9	8	0	0	17
OROGRAPHY	N	318	676	7	71	1072
ORR-SOMMERFELD EQUATIONS	N	56	202	2	14	274
ORTHICONS	N	4	8	2	13	27
ORTHO HYDROGEN	N	16	59	0	13	88
ORTHO PARA CONVERSION	N	7	31	0	4	42
ORTHOGONAL FUNCTIONS	N	477	1024	71	170	1742

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ORTHOGONAL MULTIPLEXING THEORY	N	24	40	0	9	73
ORTHOGONALITY	N	517	1146	38	228	1929
ORTHOGRAPHY	N	10	17	21	13	61
ORTHONORMAL FUNCTIONS	N	73	168	2	33	276
ORTHOPEDICS	N	29	18	16	26	89
ORTHOPHOTOGRAPHY	N	61	141	6	20	228
ORTHOSTATIC TOLERANCE	N	259	385	2	89	735
ORTHOTROPIC CYLINDERS	N	46	218	0	16	280
ORTHOTROPIC PLATES	N	187	1331	5	59	1582
ORTHOTROPIC SHELLS	N	99	849	2	43	993
ORTHOTROPISM	N	94	434	4	37	569
OSCILLATING CYLINDERS	N	69	354	6	28	457
OSCILLATING FLOW	N	394	2565	16	133	3108
OSCILLATION DAMPERS	N	167	287	4	94	552
OSCILLATIONS	N	1854	2263	179	1174	5470
OSCILLATOR STRENGTHS	N	20	390	0	6	416
OSCILLATORS	N	1114	1698	168	1255	4235
OSCILLOGRAPHS	N	152	1741	16	165	2074
OSCILLOSCOPES	N	248	248	45	258	799
OSEEN APPROXIMATION	N	22	144	1	5	172
OSMIUM	N	74	52	5	23	154
OSMIUM ALLOYS	N	8	9	0	6	23
OSMIUM COMPOUNDS	N	18	35	0	5	58
OSMIUM ISOTOPES	N	15	27	0	5	47
OSMOMETERS	N	6	6	2	13	27
OSMOSIS	N	209	199	33	159	600
OSO	N	79	95	10	124	308
OSO-C	N	5	9	0	1	15
OSO-1	N	13	15	0	29	57
OSO-2	N	2	7	0	5	14
OSO-3	N	19	51	0	10	80
OSO-4	N	13	39	0	13	65
OSO-5	N	14	30	0	8	52
OSO-6	N	13	18	0	6	37
OSO-7	N	47	124	0	40	211
OSO-8	N	43	155	0	19	217
OSPREY MISSILE	N	1	0	0	0	1
OSS-1 PAYLOAD	N	20	24	0	2	46
OSTA-1 PAYLOAD	N	15	16	0	9	40
OSTA-2 PAYLOAD	N	2	0	0	4	6
OSTA-3 PAYLOAD	N	0	6	0	3	9
OSTEOPOROSIS	N	55	34	5	26	120
OTOLARYNGOLOGY	N	10	45	9	3	67
OTOLITH ORGANS	N	124	190	2	50	366
OTOLOGY	N	20	93	6	6	125
OTS (ESA)	N	148	233	1	7	389
OTTO CYCLE	N	28	42	0	35	105
OUTCROPS	N	31	12	1	12	56
OUTER BANKS (NC)	N	2	2	0	0	4
OUTER PLANETS EXPLORERS	N	92	251	15	91	449

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OUTER RADIATION BELT	N	39	206	0	27	272
OUTER SPACE TREATY	N	25	439	27	32	523
OUTGASSING	N	449	595	4	269	1317
OUTLET FLOW	N	66	261	1	21	349
OUTLETS	N	33	35	3	24	95
OUTLIERS (LANDFORMS)	N	8	1	0	0	9
OUTLIERS (STATISTICS)	N	56	3	2	5	66
OUTPUT	N	1130	444	86	964	2624
OV-1 AIRCRAFT	N	13	5	0	55	73
OV-1 SATELLITES	N	58	32	0	13	103
OV-10 AIRCRAFT	N	7	6	0	68	81
OV-2 SATELLITES	N	1	2	0	0	3
OV-3 SATELLITES	N	12	11	0	2	25
OV-4 SATELLITES	N	1	1	0	0	2
OV-5 SATELLITES	N	5	4	0	2	11
OVARIES	N	10	8	4	8	30
OVENS	N	68	26	9	61	164
OVER-THE-HORIZON RADAR	N	65	56	1	303	425
OVERCONSOLIDATION	N	3	2	0	3	8
OVERHAUSER EFFECT	N	5	2	0	5	12
OVERPRESSURE	N	255	168	0	272	695
OVERVOLTAGE	N	145	63	8	106	322
OXALATES	N	50	25	2	28	105
OXALIC ACID	N	27	18	1	19	65
OXAMIC ACIDS	N	3	1	0	1	5
OXAZOLE	N	18	12	0	22	52
OXIDASE	N	22	43	11	15	91
OXIDATION	N	2888	2835	257	1864	7844
OXIDATION RESISTANCE	N	514	1604	8	509	2635
OXIDATION-REDUCTION REACTIONS	N	357	167	23	140	687
OXIDE FILMS	N	292	1841	14	154	2301
OXIDES	N	1139	448	98	981	2666
OXIDIZERS	N	316	460	7	552	1335
OXIMETRY	N	14	33	1	13	61
OXYACETYLENE	N	16	25	10	18	69
OXYFLUORIDES	N	9	14	0	17	40
OXYGEN	N	3793	5410	157	2556	11916
OXYGEN AFTERGLOW	N	11	47	0	0	58
OXYGEN ANALYZERS	N	70	43	1	62	176
OXYGEN ATOMS	N	325	1518	4	128	1975
OXYGEN BREATHING	N	113	290	2	56	461
OXYGEN COMPOUNDS	N	175	85	15	99	374
OXYGEN CONSUMPTION	N	376	1362	9	161	1908
OXYGEN FLUORIDES	N	32	20	0	146	198
OXYGEN IONS	N	180	1216	2	54	1452
OXYGEN ISOTOPES	N	164	411	5	54	634
OXYGEN MASKS	N	64	92	2	70	228
OXYGEN METABOLISM	N	191	439	13	65	708
OXYGEN PLASMA	N	42	115	0	32	189
OXYGEN PRODUCTION	N	186	230	4	111	531

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OXYGEN RECOMBINATION	N	65	170	0	25	260
OXYGEN REGULATORS	N	42	23	0	38	103
OXYGEN SPECTRA	N	71	1748	2	21	1842
OXYGEN SUPPLY EQUIPMENT	N	212	271	12	214	709
OXYGEN TENSION	N	68	597	1	31	697
OXYGEN 17	N	4	21	0	1	26
OXYGEN 18	N	48	116	0	25	189
OXYGEN-HYDROCARBON ROCKET ENGINES	N	0	0	0	5	5
OXYGENATION	N	118	142	24	63	347
OXYHALIDES	N	5	14	0	7	26
OXYHEMOGLOBIN	N	17	78	0	12	107
OXYNITRIDES	N	23	145	0	15	183
OZONATES	N	9	2	0	5	16
OZONE	N	2038	2909	162	1081	6190
OZONE DEPLETION	N	191	340	0	62	593
OZONE FLUORIDE	N	2	0	0	1	3
OZONIDES	N	5	4	1	10	20
OZONOMETRY	N	263	1086	11	74	1434
OZONOSPHERE	N	131	376	9	64	580
P BAND	N	7	7	0	6	20
P WAVES	N	226	182	0	86	494
P.A.C.M. TELEMETRY	N	5	4	0	13	22
P-I-N JUNCTIONS	N	107	825	3	120	1055
P-N JUNCTIONS	N	475	2778	39	237	3529
P-N-P JUNCTIONS	N	37	206	2	133	378
P-N-P-N JUNCTIONS	N	30	81	1	17	129
P-TYPE SEMICONDUCTORS	N	298	1467	3	168	1936
P-1 ENGINE	N	2	0	0	1	3
P-1052 AIRCRAFT	N	0	0	1	0	1
P-1127 AIRCRAFT	N	9	12	0	6	27
P-1154 AIRCRAFT	N	0	3	0	0	3
P-160 AIRCRAFT	N	1	0	0	0	1
P-166 AIRCRAFT	N	1	1	0	0	2
P-3 AIRCRAFT	N	42	63	1	303	409
P-308 AIRCRAFT	N	1	0	0	0	1
P-51 AIRCRAFT	N	0	2	6	4	12
P-531 HELICOPTER	N	7	9	0	22	38
PA-34 SENECA AIRCRAFT	N	1	2	0	1	4
PACIFIC ISLANDS	N	123	31	41	173	368
PACIFIC NORTHWEST (US)	N	56	31	7	60	154
PACIFIC OCEAN	N	1298	1378	81	882	3639
PACKAGES	N	39	9	2	31	81
PACKAGING	N	341	105	75	645	1166
PACKET SWITCHING	N	169	335	15	87	606
PACKET TRANSMISSION	N	89	241	1	42	373
PACKETS (COMMUNICATION)	N	122	78	1	86	287
PACKING	N	15	17	2	18	52
PACKING DENSITY	N	130	379	1	64	574
PACKINGS (SEALS)	N	62	23	4	86	175
PAD	N	13	17	0	9	39

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PADDLES	N	19	11	1	23	54
PADE APPROXIMATION	N	105	193	15	41	354
PAGEOS SATELLITE	N	51	56	0	11	118
PAIN	N	53	64	18	32	167
PAIN SENSITIVITY	N	11	46	6	5	68
PAINTS	N	510	194	77	587	1368
PAIR PRODUCTION	N	442	702	8	100	1252
PAKISTAN	N	52	23	16	30	121
PAKISTAN SPACE PROGRAM	N	1	8	0	2	11
PALAPA SATELLITES	N	4	26	0	16	46
PALAPA 2 SATELLITE	N	3	4	0	14	21
PALEOBIOLOGY	N	30	98	17	34	179
PALEOCLIMATOLOGY	N	86	83	0	14	183
PALEOMAGNETISM	N	140	408	22	79	649
PALEONTOLOGY	N	195	182	244	257	878
PALEOZOIC ERA	N	0	1	0	0	1
PALLADIUM	N	362	209	12	168	751
PALLADIUM ALLOYS	N	136	137	2	54	329
PALLADIUM COMPOUNDS	N	69	52	1	22	144
PALLADIUM ISOTOPES	N	2	1	0	0	3
PALMAR SWEAT INDEX	N	1	2	0	0	3
PALMGREN-MINER RULE	N	44	68	0	9	121
PALMITIC ACID	N	3	11	0	0	14
PALO VERDE VALLEY (CA)	N	4	0	1	0	5
PAMPAS	N	3	6	0	0	9
PANAMA	N	71	10	7	60	148
PANAMA CANAL ZONE	N	14	2	1	2	19
PANAVIA MILITARY AIRCRAFT	N	2	7	0	0	9
PANCREAS	N	26	38	8	16	88
PANEL FLUTTER	N	144	387	2	99	632
PANEL METHOD (FLUID DYNAMICS)	N	226	405	2	40	673
PANELS	N	855	1114	16	945	2930
PANIC	N	3	5	0	1	9
PANORAMIC CAMERAS	N	47	111	2	30	190
PANORAMIC SCANNING	N	28	97	0	28	153
PANSPERMIA	N	4	18	0	0	22
PANT PROGRAM	N	7	10	1	44	62
PANTAR CHONDRITES	N	1	1	0	0	2
PAPAIN	N	1	1	0	0	2
PAPER (MATERIAL)	N	80	33	39	124	276
PAPER CHROMATOGRAPHY	N	25	41	19	29	114
PAPERS	N	132	41	201	190	564
PAPILLAE	N	0	10	0	0	10
PAPUA NEW GUINEA	N	9	15	53	22	99
PARA HYDROGEN	N	19	94	5	14	132
PARABOLAS	N	97	147	7	53	304
PARABOLIC ANTENNAS	N	327	674	2	269	1272
PARABOLIC BODIES	N	102	247	2	53	404
PARABOLIC DIFFERENTIAL EQUATIONS	N	407	1437	29	97	1970
PARABOLIC FLIGHT	N	60	145	0	17	222

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PARABOLIC REFLECTORS	N	478	1012	7	187	1684
PARABOLOID MIRRORS	N	129	394	3	46	572
PARACHUTE DESCENT	N	240	491	13	416	1160
PARACHUTE FABRICS	N	92	158	5	105	360
PARACHUTES	N	290	328	26	617	1261
PARACHUTING INJURY	N	14	23	0	13	50
PARACONE	N	0	4	0	0	4
PARADOXES	N	18	65	11	2	96
PARAFFINS	N	119	127	8	50	304
PARAGLIDERS	N	8	16	2	36	62
PARAGUAY	N	6	1	2	0	9
PARALLAX	N	64	359	29	86	538
PARALLEL COMPUTERS	N	150	179	9	50	388
PARALLEL FLOW	N	105	648	3	31	787
PARALLEL PLATES	N	226	1239	3	99	1567
PARALLEL PROCESSING (COMPUTERS)	N	1807	2011	97	629	4544
PARALLEL PROGRAMMING	N	280	139	16	88	523
PARALLELEPIPEDS	N	31	114	1	11	157
PARALLELOGRAMS	N	15	50	0	1	66
PARALYSIS	N	25	17	1	17	60
PARAMAGNETIC RESONANCE	N	96	77	22	54	249
PARAMAGNETISM	N	197	265	30	89	581
PARAMECIA	N	16	18	0	5	39
PARAMETER IDENTIFICATION	N	1457	2623	26	411	4517
PARAMETERIZATION	N	2376	2470	36	964	5846
PARAMETRIC AMPLIFIERS	N	200	1256	34	201	1691
PARAMETRIC DIODES	N	8	40	1	13	62
PARAMETRIC FREQUENCY CONVERTERS	N	45	268	2	40	355
PARAMETRONS	N	11	27	2	4	44
PARANASAL SINUSES	N	2	14	0	1	17
PARAPLASTS	N	0	0	0	1	1
PARASITES	N	26	14	34	63	137
PARASITIC DISEASES	N	13	17	22	59	111
PARATHYROID GLAND	N	18	10	5	6	39
PARAVULCOONS	N	0	0	0	1	1
PARAWINGS	N	41	36	2	50	129
PARENTERAL FUNCTIONS	N	1	0	0	6	7
PARENTS	N	3	0	5	2	10
PARITY	N	334	92	9	94	529
PARKING	N	9	20	1	7	37
PARKING ORBITS	N	70	82	1	161	314
PARKINSON DISEASE	N	5	21	5	2	33
PARKS	N	46	15	12	20	93
PARSING ALGORITHMS	N	172	26	4	47	249
PARTIAL DIFFERENTIAL EQUATIONS	N	3149	6964	357	1009	11479
PARTIAL PRESSURE	N	290	804	2	131	1227
PARTICLE ACCELERATION	N	740	3142	14	203	4099
PARTICLE ACCELERATOR TARGETS	N	345	74	3	134	556
PARTICLE ACCELERATORS	N	1312	379	77	632	2400
PARTICLE BEAMS	N	709	483	19	449	1660

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PARTICLE CHARGING	N	19	38	2	9	68
PARTICLE COLLISIONS	N	1362	2383	104	482	4331
PARTICLE DENSITY (CONCENTRATION)	N	612	1611	6	237	2466
PARTICLE DIFFUSION	N	495	1691	11	154	2351
PARTICLE EMISSION	N	477	461	20	174	1132
PARTICLE ENERGY	N	531	2757	14	202	3504
PARTICLE FLUX DENSITY	N	293	2145	4	73	2515
PARTICLE IN CELL TECHNIQUE	N	87	181	2	14	284
PARTICLE INTENSITY	N	61	189	1	15	266
PARTICLE INTERACTIONS	N	1858	2876	165	752	5651
PARTICLE LADEN JETS	N	33	100	0	5	138
PARTICLE MASS	N	362	961	5	99	1427
PARTICLE MOTION	N	974	3857	80	371	5282
PARTICLE PRECIPITATION	N	121	360	4	47	532
PARTICLE PRODUCTION	N	853	1355	21	302	2531
PARTICLE SIZE DISTRIBUTION	N	3128	5772	60	1749	10709
PARTICLE SPIN	N	369	190	31	95	685
PARTICLE TELESCOPES	N	147	537	1	53	738
PARTICLE THEORY	N	305	438	62	191	996
PARTICLE TRACKS	N	202	446	5	112	765
PARTICLE TRAJECTORIES	N	1080	2019	8	341	3448
PARTICLES	N	1225	161	328	1262	2976
PARTICULATE SAMPLING	N	491	707	38	267	1503
PARTICULATES	N	674	607	23	132	1436
PARTITIONS	N	3	22	2	18	45
PARTITIONS (MATHEMATICS)	N	279	425	25	81	810
PARTITIONS (STRUCTURES)	N	41	29	3	16	89
PARTONS	N	57	10	3	33	103
PAS	N	16	10	0	159	185
PASCAL (PROGRAMMING LANGUAGE)	N	237	94	121	55	507
PASCHEN SERIES	N	14	139	0	11	164
PASSAGEWAYS	N	34	9	7	19	69
PASSENGER AIRCRAFT	N	325	1071	50	219	1665
PASSENGERS	N	419	631	32	281	1363
PASSIVE L-BAND RADIOMETERS	N	24	21	0	8	53
PASSIVE SATELLITES	N	41	31	0	41	113
PASSIVITY	N	282	246	12	178	718
PASTE (CONSISTENCY)	N	9	1	0	6	16
PASTES	N	42	38	3	35	118
PASTEURIZING	N	3	5	1	3	12
PATCH TESTS	N	12	41	0	3	56
PATENT APPLICATIONS	N	1333	11	13	159	1516
PATENT POLICY	N	319	16	104	161	600
PATENTS	N	5296	46	201	344	5887
PATHFINDER NUCLEAR REACTOR	N	1	0	0	4	5
PATHOGENESIS	N	98	229	25	93	445
PATHOGENS	N	45	20	18	71	154
PATHOLOGICAL EFFECTS	N	193	563	34	94	884
PATHOLOGY	N	177	124	240	254	795
PATHS	N	49	47	6	19	121

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PATIENTS	N	100	292	39	117	548
PATRIOT MISSILE	N	5	11	0	114	130
PATROLS	N	9	13	3	50	75
PATTERN METHOD (FORECASTING)	N	41	6	3	15	65
PATTERN RECOGNITION	N	3418	3367	325	1598	8708
PATTERN REGISTRATION	N	300	195	3	75	573
PATTERNS	N	43	52	14	36	145
PATTERSON MAP	N	10	5	2	7	24
PAULI EXCLUSION PRINCIPLE	N	52	46	9	13	120
PAVEMENTS	N	872	123	48	763	1806
PAYLOAD ASSIST MODULE	N	7	32	0	31	70
PAYLOAD CONTROL	N	76	91	0	34	201
PAYLOAD DELIVERY (STS)	N	94	131	3	88	316
PAYLOAD DEPLOYMENT & RETRIEVAL SYSTEM	N	29	27	0	14	70
PAYLOAD INTEGRATION	N	93	138	0	115	346
PAYLOAD INTEGRATION PLAN	N	40	87	0	124	251
PAYLOAD MASS RATIO	N	85	149	0	80	314
PAYLOAD RETRIEVAL (STS)	N	50	63	1	24	138
PAYLOAD STATIONS	N	24	25	0	19	68
PAYLOAD TRANSFER	N	39	73	0	20	132
PAYLOADS	N	1815	2450	32	3006	7303
PCM TELEMETRY	N	99	208	4	86	397
PD-808 AIRCRAFT	N	1	0	0	0	1
PDP COMPUTERS	N	178	33	8	87	306
PDP 10 COMPUTER	N	46	6	0	32	84
PDP 11 COMPUTER	N	158	37	15	35	245
PDP 11/20 COMPUTER	N	11	1	0	3	15
PDP 11/40 COMPUTER	N	15	8	0	6	29
PDP 11/45 COMPUTER	N	47	2	0	1	50
PDP 11/50 COMPUTER	N	6	0	0	1	7
PDP 11/70 COMPUTER	N	34	7	0	8	49
PDP 12 COMPUTER	N	1	1	0	2	4
PDP 15 COMPUTER	N	6	1	0	0	7
PDP 7 COMPUTER	N	4	0	0	5	9
PDP 8 COMPUTER	N	88	18	0	43	149
PDP 9 COMPUTER	N	26	5	0	12	43
PEACETIME	N	31	25	13	64	133
PEAKS	N	22	24	0	7	53
PEAKS (LANDFORMS)	N	3	7	0	0	10
PEARLITE	N	49	79	1	16	145
PEARSON DISTRIBUTIONS	N	38	43	1	15	97
PEAT	N	78	25	3	50	156
PEBBLE BED REACTORS	N	40	10	2	20	72
PECLET NUMBER	N	56	272	0	13	341
PECULIAR GALAXIES	N	13	184	0	8	205
PECULIAR STARS	N	19	712	2	8	741
PEDALS	N	5	17	0	6	28
PEEK	N	38	261	0	14	313
PEELING	N	89	89	1	70	249
PEENING	N	17	13	0	14	44

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PEGASUS COMPUTER	N	2	1	0	2	5
PEGASUS SATELLITES	N	8	13	0	53	74
PELAGIC ZONE	N	26	8	4	15	53
PELLETS	N	330	262	5	190	787
PELLICLE	N	2	6	1	3	12
PELOMYXA	N	2	0	0	0	2
PELTIER EFFECTS	N	46	53	2	40	141
PELVIS	N	20	24	2	2	48
PENALTIES	N	51	108	8	46	213
PENALTY FUNCTION	N	51	266	1	7	325
PENCIL BEAMS	N	54	124	0	20	198
PENDULUMS	N	222	647	13	138	1020
PENEPLAINS	N	0	0	1	0	1
PENETRANTS	N	32	78	9	20	139
PENETRATION	N	612	342	5	832	1791
PENETROMETERS	N	59	20	1	37	117
PENICILLIN	N	9	15	6	18	48
PENINSULAR RANGES (CA)	N	5	0	0	0	5
PENINSULAS	N	24	18	3	15	60
PENNING DISCHARGE	N	61	170	0	10	241
PENNING EFFECT	N	29	112	0	14	155
PENNING GAGES	N	6	13	1	2	22
PENNSYLVANIA	N	268	70	47	180	565
PENS	N	10	5	0	10	25
PENTABORANES	N	14	5	0	16	35
PENTANES	N	66	57	2	31	156
PENTANONE	N	6	1	0	1	8
PENTOBARBITAL	N	2	8	0	7	17
PENTOBARBITAL SODIUM	N	3	9	0	2	14
PENTODES	N	2	14	1	11	28
PENTOLITE	N	10	1	0	23	34
PENTOSE	N	10	9	1	5	25
PENUMBRAS	N	45	248	0	14	307
PEOLE SATELLITES	N	3	1	0	0	4
PEPPERS	N	1	3	0	0	4
PEPSIN	N	3	8	0	3	14
PEPTIDES	N	138	271	101	211	721
PERCEPTION	N	341	80	147	239	807
PERCEPTUAL ERRORS	N	25	44	0	6	75
PERCEPTUAL TIME CONSTANT	N	11	69	6	5	91
PERCHLORATES	N	65	35	2	104	206
PERCHLORIC ACID	N	40	39	1	23	103
PERCHLORYL FLUORIDES	N	0	0	0	2	2
PERCOLATION	N	64	59	6	42	171
PERCUS METHOD	N	7	3	0	4	14
PERCUSSION	N	16	13	0	8	37
PERFLUORO COMPOUNDS	N	89	64	2	78	233
PERFLUOROALKANE	N	15	9	2	5	31
PERFLUOROGUANIDINE	N	0	0	0	10	10
PERFORATED PLATES	N	143	2222	7	65	2437

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PERFORATED SHELLS	N	29	459	8	16	512
PERFORATING	N	50	53	0	23	126
PERFORATION	N	12	55	0	18	85
PERFORMANCE	N	1339	585	74	1469	3467
PERFORMANCE PREDICTION	N	5274	11474	77	3984	20809
PERFORMANCE TESTS	N	11681	10400	216	17813	40110
PERICLASE	N	3	10	0	5	18
PERIDOTITE	N	11	96	3	25	135
PERIGEES	N	103	223	0	106	432
PERIHELIONS	N	64	550	1	12	627
PERILUNES	N	2	0	0	8	10
PERIOD DOUBLING	N	18	195	0	0	213
PERIODIC FUNCTIONS	N	263	1655	32	112	2062
PERIODIC VARIATIONS	N	2279	5374	60	1007	8720
PERIODICALS	N	244	27	628	531	1430
PERIPHERAL CIRCULATION	N	38	317	4	14	373
PERIPHERAL EQUIPMENT (COMPUTERS)	N	115	74	4	149	342
PERIPHERAL JET FLOW	N	27	50	0	9	86
PERIPHERAL NERVOUS SYSTEM	N	25	93	8	11	137
PERIPHERAL VISION	N	73	138	5	30	246
PERISCOPES	N	20	18	0	77	115
PERITONEUM	N	15	20	0	20	55
PERMAFROST	N	207	70	15	153	445
PERMALLOYS (TRADEMARK)	N	51	95	0	49	195
PERMANENT MAGNETS	N	52	54	0	38	144
PERMANGANATES	N	15	9	1	7	32
PERMEABILITY	N	856	443	44	712	2055
PERMEATING	N	104	71	10	64	249
PERMISSIVITY	N	4	2	0	0	6
PERMITTIVITY	N	422	1585	8	178	2193
PERMUTATIONS	N	177	103	34	104	418
PEROVSKITES	N	85	266	5	33	389
PEROXIDES	N	172	145	17	99	433
PERSEID METEOROIDS	N	8	122	0	10	140
PERSHING MISSILE	N	13	7	0	123	143
PERSIAN GULF	N	9	9	3	14	35
PERSONAL COMPUTERS	N	231	199	192	54	676
PERSONALITY	N	109	128	128	72	437
PERSONALITY TESTS	N	71	108	21	37	237
PERSONNEL	N	863	104	666	2253	3886
PERSONNEL DEVELOPMENT	N	304	110	373	359	1146
PERSONNEL MANAGEMENT	N	554	142	1193	590	2479
PERSONNEL SELECTION	N	340	322	259	324	1245
PERSONNEL SUBSYSTEMS	N	20	30	3	21	74
PERSPEX (TRADEMARK)	N	6	28	0	3	37
PERSPIRATION	N	96	156	4	54	310
PERT	N	81	43	48	153	325
PERTURBATION	N	1974	826	118	981	3899
PERTURBATION THEORY	N	2815	10814	243	998	14870
PERU	N	89	65	12	73	239

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PERVEANCE	N	12	46	0	6	64
PESTICIDES	N	132	35	109	162	438
PETALS	N	1	1	0	5	7
PETECHIA	N	0	2	0	0	2
PETN	N	87	25	0	40	152
PETREL SOUNDING ROCKET	N	9	15	0	2	26
PETRI NETS	N	71	75	6	23	175
PETROGRAPHY	N	182	612	33	190	1017
PETROLEUM PRODUCTS	N	239	41	57	251	588
PETROLOGY	N	467	1434	195	432	2528
PFAFF EQUATION	N	5	20	6	3	34
PH	N	434	528	17	198	1177
PH FACTOR	N	283	171	7	173	634
PHANTASTRONS	N	2	6	0	0	8
PHANTOM AIRCRAFT	N	3	8	2	0	13
PHARMACOLOGY	N	261	604	389	396	1650
PHARYNX	N	7	8	5	3	23
PHASE CHANGE MATERIALS	N	136	138	3	102	379
PHASE COHERENCE	N	132	547	2	39	720
PHASE CONJUGATION	N	79	550	2	42	673
PHASE CONTRAST	N	42	93	3	20	158
PHASE CONTROL	N	214	752	4	157	1127
PHASE DEMODULATORS	N	48	124	1	13	186
PHASE DETECTORS	N	173	576	4	140	893
PHASE DEVIATION	N	113	1268	0	44	1425
PHASE DIAGRAMS	N	1060	2971	100	478	4609
PHASE ERROR	N	189	1144	0	84	1417
PHASE LOCK DEMODULATORS	N	34	72	1	21	128
PHASE LOCKED SYSTEMS	N	589	1597	20	327	2533
PHASE MATCHING	N	38	204	0	13	255
PHASE MODULATION	N	500	1775	12	339	2626
PHASE RULE	N	15	14	58	4	91
PHASE SEPARATION (MATERIALS)	N	212	188	0	37	437
PHASE SHIFT	N	1279	4803	22	775	6879
PHASE SHIFT CIRCUITS	N	235	708	1	291	1235
PHASE SHIFT KEYING	N	342	1827	4	123	2296
PHASE SWITCHING INTERFEROMETERS	N	20	34	0	6	60
PHASE TRANSFORMATIONS	N	3450	6792	276	1439	11957
PHASE VELOCITY	N	320	2036	0	142	2498
PHASE-SPACE INTEGRAL	N	119	293	3	29	444
PHASED ARRAYS	N	922	2164	28	1414	4528
PHASES	N	37	39	6	121	203
PHENANTHRENE	N	32	8	1	8	49
PHENOBARBITAL	N	8	5	0	4	17
PHENOL FORMALDEHYDE	N	20	48	2	16	86
PHENOLIC EPOXY RESINS	N	16	12	0	18	46
PHENOLIC RESINS	N	186	284	26	481	977
PHENOLOGY	N	143	42	6	15	206
PHENOLS	N	211	111	24	255	601
PHENOMENOLOGY	N	116	328	33	82	559

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHENOTHIAZINES	N	3	6	0	2	11
PHENYLALANINE	N	11	34	0	6	51
PHENYLS	N	213	97	3	154	467
PHILCO 2000 COMPUTER	N	1	0	0	1	2
PHILIPPINES	N	64	43	10	93	210
PHILIPS IONIZATION GAGES	N	1	5	0	1	7
PHILOSOPHY	N	119	86	443	87	735
PHLOROGLUCINOL	N	3	0	0	2	5
PHOBIAS	N	0	9	2	0	11
PHOBOS	N	72	261	5	56	394
PHOEBE	N	6	25	0	0	31
PHOEBUS NUCLEAR REACTOR	N	16	8	0	114	138
PHOENIX (AZ)	N	9	14	0	1	24
PHOENIX QUADRANGLE (AZ)	N	12	0	0	0	12
PHOENIX SOUNDING ROCKET	N	3	2	0	29	34
PHONEMES	N	114	22	1	39	176
PHONEMICS	N	32	3	1	19	55
PHONETICS	N	182	20	13	74	289
PHONOARTERIOGRAPHY	N	3	8	0	0	11
PHONOCARDIOGRAPHY	N	24	114	4	11	153
PHONON BEAMS	N	38	34	2	18	92
PHONONS	N	837	793	75	310	2015
PHORIA	N	3	2	0	0	5
PHOSGENE	N	16	5	0	13	34
PHOSPHATES	N	398	531	46	428	1403
PHOSPHAZENE	N	46	9	0	28	83
PHOSPHENE	N	5	13	2	0	20
PHOSPHIDES	N	91	139	1	59	290
PHOSPHINES	N	132	86	4	72	294
PHOSPHONITRILES	N	20	4	1	17	42
PHOSPHONIUM COMPOUNDS	N	16	0	1	10	27
PHOSPHORESCENCE	N	171	53	25	84	333
PHOSPHORIC ACID	N	217	140	5	193	555
PHOSPHORIC ACID FUEL CELLS	N	89	30	0	43	162
PHOSPHORS	N	197	116	11	117	441
PHOSPHORUS	N	591	488	39	401	1519
PHOSPHORUS COMPOUNDS	N	232	172	21	149	574
PHOSPHORUS ISOTOPES	N	29	10	1	10	50
PHOSPHORUS METABOLISM	N	25	84	3	7	119
PHOSPHORUS OXIDES	N	27	49	0	11	87
PHOSPHORUS POLYMERS	N	18	10	2	21	51
PHOSPHORUS 32	N	25	12	0	10	47
PHOSPHORYLATION	N	47	129	17	40	233
PHOTICS	N	9	24	11	7	51
PHOTO RECONNAISSANCE SPACECRAFT	N	0	5	0	2	7
PHOTOABSORPTION	N	163	1736	11	40	1950
PHOTOACOUSTIC MICROSCOPY	N	14	18	0	3	35
PHOTOACOUSTIC SPECTROSCOPY	N	96	101	4	36	237
PHOTOCATHODES	N	291	489	5	650	1435
PHOTOCHEMICAL OXIDANTS	N	113	57	7	51	228

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHOTOCHEMICAL REACTIONS	N	1725	2393	283	1135	5536
PHOTOCHROMISM	N	79	113	7	97	296
PHOTOCONDUCTIVE CELLS	N	25	35	3	23	86
PHOTOCONDUCTIVITY	N	563	893	49	354	1859
PHOTOCONDUCTORS	N	254	516	24	275	1069
PHOTODECOMPOSITION	N	124	153	8	76	361
PHOTODETACHMENT	N	42	97	1	17	157
PHOTODIODES	N	608	1511	22	564	2705
PHOTODISSOCIATION	N	463	1378	7	223	2071
PHOTOELASTIC ANALYSIS	N	210	1364	34	86	1694
PHOTOELASTIC MATERIALS	N	33	122	2	16	173
PHOTOELASTICITY	N	185	389	47	95	716
PHOTOELECTRIC CELLS	N	279	396	30	280	985
PHOTOELECTRIC EFFECT	N	193	442	22	225	882
PHOTOELECTRIC EMISSION	N	665	1093	43	368	2169
PHOTOELECTRIC GENERATORS	N	48	64	7	29	148
PHOTOELECTRIC MATERIALS	N	100	234	11	98	443
PHOTOELECTRICITY	N	278	429	85	289	1081
PHOTOELECTROCHEMICAL DEVICES	N	62	383	2	15	462
PHOTOELECTROCHEMISTRY	N	55	94	5	35	189
PHOTOELECTROMAGNETIC EFFECTS	N	16	31	2	7	56
PHOTOELECTRON SPECTROSCOPY	N	287	458	21	82	848
PHOTOELECTRONS	N	360	1006	29	164	1559
PHOTOENGRAVING	N	22	16	5	42	85
PHOTOGEOLOGY	N	453	1089	27	211	1780
PHOTOGONIOMETERS	N	11	11	1	3	26
PHOTOGRAMMETRY	N	930	1651	268	640	3489
PHOTOGRAPHIC DEVELOPERS	N	51	66	9	128	254
PHOTOGRAPHIC EMULSIONS	N	236	538	26	166	966
PHOTOGRAPHIC EQUIPMENT	N	273	314	63	430	1080
PHOTOGRAPHIC FILM	N	602	991	56	636	2285
PHOTOGRAPHIC MEASUREMENT	N	284	911	19	207	1421
PHOTOGRAPHIC PLATES	N	144	1119	10	49	1322
PHOTOGRAPHIC PROCESSING	N	279	322	69	241	911
PHOTOGRAPHIC PROCESSING EQUIPMENT	N	57	28	10	100	195
PHOTOGRAPHIC RECORDING	N	656	2450	26	506	3638
PHOTOGRAPHIC RECTIFIERS	N	3	15	1	6	25
PHOTOGRAPHIC TRACKING	N	127	221	1	68	417
PHOTOGRAPHS	N	460	235	170	629	1494
PHOTOGRAPHY	N	473	245	310	736	1764
PHOTOINTERPRETATION	N	2560	3682	95	785	7122
PHOTOIONIZATION	N	643	2477	31	266	3417
PHOTOLITHOGRAPHY	N	161	205	26	111	503
PHOTOLUMINESCENCE	N	345	848	21	169	1383
PHOTOLUMINESCENT BANDS	N	23	57	0	11	91
PHOTOLYSIS	N	578	990	19	377	1964
PHOTOMAGNETIC EFFECTS	N	10	34	1	5	50
PHOTOMAPPING	N	698	2703	70	182	3653
PHOTOMAPS	N	60	55	3	26	144
PHOTOMASKS	N	60	42	4	31	137

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHOTOMECHANICAL EFFECT	N	19	36	6	10	71
PHOTOMETERS	N	974	1494	41	863	3372
PHOTOMETRY	N	807	785	135	567	2294
PHOTOMICROGRAPHS	N	103	386	4	111	604
PHOTOMICROGRAPHY	N	268	700	52	206	1226
PHOTOMULTIPLIER TUBES	N	850	1360	14	639	2863
PHOTON ABSORPTIOMETRY	N	30	43	0	11	84
PHOTON BEAMS	N	240	314	8	91	653
PHOTON DENSITY	N	120	430	0	35	585
PHOTON-ELECTRON INTERACTION	N	142	273	2	48	465
PHOTONEUTRONS	N	53	11	2	14	80
PHOTONIC PROPULSION	N	10	29	1	18	58
PHOTONICS	N	37	315	35	21	408
PHOTONS	N	1825	2542	108	902	5377
PHOTONUCLEAR REACTIONS	N	77	42	17	25	161
PHOTOOXIDATION	N	98	164	11	57	330
PHOTOPEAK	N	37	44	1	8	90
PHOTOPHILIC PLANTS	N	2	3	0	3	8
PHOTOPHORESIS	N	2	17	0	1	20
PHOTOPLASTICITY	N	24	60	3	12	99
PHOTOPRODUCTION	N	310	47	10	86	453
PHOTORECEPTORS	N	56	304	10	51	421
PHOTORECONNAISSANCE	N	77	154	17	233	481
PHOTOSENSITIVITY	N	361	1278	24	288	1951
PHOTOSPHERE	N	419	2836	6	157	3418
PHOTOSTRESSES	N	10	16	0	6	32
PHOTOSYNTHESIS	N	565	578	121	337	1601
PHOTOTHERMAL CONVERSION	N	127	213	3	46	389
PHOTOTRANSISTORS	N	49	128	8	48	233
PHOTOTROPISM	N	34	41	3	15	93
PHOTOTUBES	N	33	31	2	37	103
PHOTOVISCOELASTICITY	N	6	29	0	7	42
PHOTOVOLTAGES	N	77	128	6	42	253
PHOTOVOLTAIC CELLS	N	1660	1724	97	740	4221
PHOTOVOLTAIC CONVERSION	N	527	1519	66	266	2378
PHOTOVOLTAIC EFFECT	N	422	334	16	278	1050
PHREATOPHYTES	N	3	0	6	1	10
PHTHALATES	N	76	36	2	53	167
PHTHALOCYANIN	N	86	89	1	39	215
PHYLLOQUINONE	N	3	4	1	0	8
PHYSICAL CHEMISTRY	N	356	372	720	420	1868
PHYSICAL EXAMINATIONS	N	121	159	9	42	331
PHYSICAL EXERCISE	N	611	1999	107	275	2992
PHYSICAL FACTORS	N	66	74	33	45	218
PHYSICAL FITNESS	N	346	346	72	174	938
PHYSICAL OPTICS	N	117	647	89	62	915
PHYSICAL PROPERTIES	N	1873	2193	262	1639	5967
PHYSICAL SCIENCES	N	102	20	92	113	327
PHYSICAL WORK	N	219	562	36	103	920
PHYSICIANS	N	20	25	58	33	136

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHYSICS	N	154	111	1214	361	1840
PHYSICS AND CHEMISTRY EXPERIMENT IN SPACE	N	10	3	0	14	27
PHYSIOCHEMISTRY	N	157	935	102	210	1404
PHYSIOLOGICAL ACCELERATION	N	30	119	4	25	178
PHYSIOLOGICAL DEFENSES	N	26	163	11	28	228
PHYSIOLOGICAL EFFECTS	N	2806	2725	830	1563	7924
PHYSIOLOGICAL FACTORS	N	302	346	107	216	971
PHYSIOLOGICAL RESPONSES	N	1426	4324	82	752	6584
PHYSIOLOGICAL TESTS	N	428	2286	49	208	2971
PHYSIOLOGY	N	444	193	937	754	2328
PHYTOPLANKTON	N	200	178	44	90	512
PHYTOTRONS	N	13	25	3	11	52
PI-ELECTRONS	N	31	22	0	12	65
PIAGGIO AIRCRAFT	N	7	0	0	1	8
PIASECKI AIRCRAFT	N	1	1	0	1	3
PICKLING (METALLURGY)	N	15	10	0	7	32
PICOSECOND PULSES	N	154	1167	15	50	1386
PICRATES	N	5	4	0	6	15
PICTURE TUBES	N	32	27	3	29	91
PIEDMONTS	N	19	6	5	11	41
PIERCING	N	15	20	0	25	60
PIEZOELECTRIC CERAMICS	N	57	86	2	24	169
PIEZOELECTRIC CRYSTALS	N	342	530	20	262	1154
PIEZOELECTRIC GAGES	N	106	104	1	65	276
PIEZOELECTRIC TRANSDUCERS	N	495	1058	12	369	1934
PIEZOELECTRICITY	N	418	444	39	261	1162
PIEZOMETERS	N	16	21	0	14	51
PIEZORESISTIVE TRANSDUCERS	N	44	79	0	41	164
PIGEONS	N	30	35	2	20	87
PIGGYBACK SYSTEMS	N	15	42	0	29	86
PIGMENTS	N	188	213	38	181	620
PIKE'S PEAK (CO)	N	0	3	0	1	4
PILE FOUNDATIONS	N	53	3	11	63	130
PILES	N	5	4	1	2	12
PILLOWS	N	0	1	0	0	1
PILOCARPINE	N	0	3	0	0	3
PILOT ERROR	N	323	382	13	98	816
PILOT INDUCED OSCILLATION	N	21	42	0	4	67
PILOT PERFORMANCE	N	2232	2881	76	909	6098
PILOT PLANTS	N	620	462	11	773	1866
PILOT SELECTION	N	224	353	8	75	660
PILOT TRAINING	N	675	1205	95	446	2421
PILOTLESS AIRCRAFT	N	25	56	3	26	110
PILOTS	N	39	57	7	46	149
PILOTS (PERSONNEL)	N	509	163	66	366	1104
PINCH EFFECT	N	244	141	6	91	482
PINEAL GLAND	N	1	33	6	10	50
PINHOLE CAMERAS	N	28	18	0	9	55
PINHOLE OCCULTER FACILITY	N	19	10	0	6	35
PINHOLES	N	49	88	1	42	180

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PINNING	N	18	26	0	1	45
PINS	N	144	148	2	192	486
PINTLES	N	3	3	0	21	27
PION BEAMS	N	79	44	3	47	173
PIONEER PROJECT	N	41	37	3	72	153
PIONEER SPACE PROBES	N	192	253	13	207	665
PIONEER VENUS SPACECRAFT	N	108	365	3	123	599
PIONEER VENUS 1 SPACECRAFT	N	47	257	0	16	320
PIONEER VENUS 2 ENTRY PROBES	N	4	5	0	1	10
PIONEER VENUS 2 NIGHT PROBE	N	1	0	0	0	1
PIONEER VENUS 2 SOUNDER PROBE	N	2	6	0	0	8
PIONEER VENUS 2 SPACECRAFT	N	7	23	1	8	39
PIONEER VENUS 2 TRANSPORTER BUS	N	1	2	0	0	3
PIONEER 1 SPACE PROBE	N	1	1	0	4	6
PIONEER 10 SPACE PROBE	N	117	453	3	124	697
PIONEER 11 SPACE PROBE	N	95	329	3	92	519
PIONEER 2 SPACE PROBE	N	1	4	0	0	5
PIONEER 3 SPACE PROBE	N	0	0	0	4	4
PIONEER 4 SPACE PROBE	N	2	0	0	6	8
PIONEER 5 SPACE PROBE	N	3	0	0	8	11
PIONEER 6 SPACE PROBE	N	54	77	1	17	149
PIONEER 7 SPACE PROBE	N	31	37	0	16	84
PIONEER 8 SPACE PROBE	N	37	66	0	31	134
PIONEER 9 SPACE PROBE	N	27	54	0	29	110
PIONS	N	1643	560	21	391	2615
PIPE FLOW	N	926	2759	70	277	4032
PIPE NOZZLES	N	16	9	0	13	38
PIPELINES	N	477	323	139	537	1476
PIPELINING (COMPUTERS)	N	178	407	2	35	622
PIPER AIRCRAFT	N	32	22	1	14	69
PIPERIDINE	N	6	3	0	2	11
PIPES (TUBES)	N	2278	1178	218	1848	5522
PIPETTES	N	6	2	1	4	13
PIRANI GAGES	N	5	9	1	4	19
PISTON ENGINES	N	280	397	36	188	901
PISTON THEORY	N	48	394	1	17	460
PISTONS	N	359	286	8	348	1001
PITCH	N	91	113	1	45	250
PITCH (INCLINATION)	N	933	1459	3	735	3130
PITCH (MATERIAL)	N	44	43	0	108	195
PITCHING MOMENTS	N	537	748	3	369	1657
PITOT TUBES	N	291	455	4	187	937
PITS	N	1	13	0	8	22
PITS (EXCAVATIONS)	N	9	11	0	6	26
PITTING	N	266	240	4	138	648
PITUITARY GLAND	N	40	116	18	69	243
PITUITARY HORMONES	N	27	71	25	65	188
PIVOTS	N	100	95	1	83	279
PIXELS	N	114	587	0	23	724
PL/1	N	73	32	55	29	189

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLAINS	N	75	98	7	33	213
PLAN POSITION INDICATORS	N	34	80	1	39	154
PLANAR STRUCTURES	N	574	1425	26	514	2539
PLANCKS CONSTANT	N	65	231	5	27	328
PLANE STRAIN	N	165	1079	5	46	1295
PLANE STRESS	N	373	1009	0	21	1403
PLANE WAVES	N	762	5134	33	290	6219
PLANET EPHEMERIDES	N	65	421	24	36	546
PLANETARIUMS	N	11	8	3	6	28
PLANETARY ATMOSPHERES	N	908	2155	98	1378	4539
PLANETARY BASES	N	15	26	3	11	55
PLANETARY BOUNDARY LAYER	N	102	493	3	32	630
PLANETARY COMPOSITION	N	233	963	30	266	1492
PLANETARY CORES	N	38	164	4	32	238
PLANETARY CRATERS	N	57	269	2	26	354
PLANETARY CRUSTS	N	44	93	0	30	167
PLANETARY ENVIRONMENTS	N	170	192	47	267	676
PLANETARY EVOLUTION	N	628	2791	115	483	4017
PLANETARY GEOLOGY	N	207	344	25	169	745
PLANETARY GRAVITATION	N	112	866	9	54	1041
PLANETARY IONOSPHERES	N	151	740	0	160	1051
PLANETARY LANDING	N	106	219	6	70	401
PLANETARY LIMB	N	16	29	0	9	54
PLANETARY MAGNETIC FIELDS	N	251	1048	11	126	1436
PLANETARY MAGNETOSPHERES	N	193	853	16	64	1126
PLANETARY MANTLES	N	43	119	1	31	194
PLANETARY MAPPING	N	133	393	6	76	608
PLANETARY MASS	N	84	566	10	44	704
PLANETARY METEOROLOGY	N	47	153	0	20	220
PLANETARY NEBULAE	N	201	2091	19	102	2413
PLANETARY ORBITS	N	167	1022	25	103	1317
PLANETARY QUAKES	N	7	6	0	4	17
PLANETARY QUARANTINE	N	125	77	14	98	314
PLANETARY RADIATION	N	151	1441	8	118	1718
PLANETARY RINGS	N	57	125	2	30	214
PLANETARY ROTATION	N	123	1044	11	54	1232
PLANETARY STRUCTURE	N	105	625	24	113	867
PLANETARY SURFACES	N	434	1192	39	527	2192
PLANETARY SYSTEMS	N	22	242	0	15	279
PLANETARY TEMPERATURE	N	77	541	10	58	686
PLANETARY WAVES	N	272	939	4	105	1320
PLANETOCENTRIC COORDINATES	N	24	100	4	12	140
PLANETOLOGY	N	168	1362	75	232	1837
PLANETS	N	267	276	430	717	1690
PLANFORMS	N	76	65	1	47	189
PLANING	N	14	5	3	5	27
PLANISPHERES	N	0	7	1	1	9
PLANKTON	N	391	188	54	336	969
PLANNING	N	859	115	285	1604	2863
PLANOTRONS	N	12	14	0	28	54

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLANS	N	3	5	2	32	42
PLANT DESIGN	N	209	36	17	214	476
PLANT DISEASES	N	119	97	0	11	227
PLANT ROOTS	N	89	77	15	52	233
PLANT STRESS	N	119	203	6	42	370
PLANTAR TISSUES	N	1	4	1	0	6
PLANTING	N	30	5	10	21	66
PLANTS (BOTANY)	N	1340	571	572	896	3379
PLASMA ACCELERATION	N	174	607	4	75	860
PLASMA ACCELERATORS	N	240	514	3	140	897
PLASMA ANTENNAS	N	8	54	0	9	71
PLASMA ARC CUTTING	N	8	6	2	5	21
PLASMA ARC WELDING	N	70	139	7	74	290
PLASMA BUBBLES	N	13	48	0	1	62
PLASMA CHEMISTRY	N	62	251	29	41	383
PLASMA CLOUDS	N	173	470	5	79	727
PLASMA COMPOSITION	N	118	817	3	52	990
PLASMA COMPRESSION	N	91	174	0	37	302
PLASMA CONDUCTIVITY	N	264	1554	5	79	1902
PLASMA CONTROL	N	1933	3701	32	389	6055
PLASMA COOLING	N	19	66	0	8	93
PLASMA CORE REACTORS	N	20	25	0	1	46
PLASMA CURRENTS	N	385	791	2	72	1250
PLASMA CYLINDERS	N	167	2002	3	33	2205
PLASMA DECAY	N	140	720	1	30	891
PLASMA DENSITY	N	1439	6348	9	377	8173
PLASMA DIAGNOSTICS	N	1990	6415	79	487	8971
PLASMA DIFFUSION	N	301	1732	5	78	2116
PLASMA DIODES	N	55	192	3	31	281
PLASMA DISPLAY DEVICES	N	16	42	4	12	74
PLASMA DRIFT	N	229	574	1	41	845
PLASMA DYNAMICS	N	970	3291	72	348	4681
PLASMA ELECTRODES	N	86	1257	5	62	1410
PLASMA ENGINES	N	114	319	5	68	506
PLASMA EQUILIBRIUM	N	304	872	3	69	1248
PLASMA ETCHING	N	33	53	5	27	118
PLASMA FLUX MEASUREMENT	N	112	177	0	29	318
PLASMA FOCUS	N	129	179	2	26	336
PLASMA FREQUENCIES	N	270	2465	2	119	2856
PLASMA GENERATORS	N	723	1341	19	302	2385
PLASMA GUNS	N	148	185	2	62	397
PLASMA HEATING	N	1636	4327	45	412	6420
PLASMA INTERACTION EXPERIMENT	N	11	87	0	11	109
PLASMA INTERACTIONS	N	780	2238	33	321	3372
PLASMA JET SYNTHESIS	N	4	27	0	6	37
PLASMA JET WIND TUNNELS	N	44	72	0	13	129
PLASMA JETS	N	806	3256	25	338	4425
PLASMA LAYERS	N	242	2017	6	83	2348
PLASMA LIFETIME	N	39	155	0	9	203
PLASMA LOSS	N	100	355	1	19	475

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLASMA OSCILLATIONS	N	804	4299	22	250	5375
PLASMA PHYSICS	N	2569	3294	293	1360	7516
PLASMA PINCH	N	447	806	8	91	1352
PLASMA POTENTIALS	N	223	1081	0	41	1345
PLASMA POWER SOURCES	N	96	50	3	63	212
PLASMA PRESSURE	N	101	264	0	5	370
PLASMA PROBES	N	245	1253	9	110	1617
PLASMA PROPULSION	N	158	396	15	61	630
PLASMA PUMPING	N	46	184	0	17	247
PLASMA RADIATION	N	237	2157	23	177	2594
PLASMA RESONANCE	N	295	2292	13	102	2702
PLASMA SHEATHS	N	557	882	15	396	1850
PLASMA SLABS	N	86	367	2	18	473
PLASMA SPECTRA	N	180	2277	18	80	2555
PLASMA SPRAYING	N	299	874	14	226	1413
PLASMA TEMPERATURE	N	520	3088	3	141	3752
PLASMA TORCHES	N	22	49	0	10	81
PLASMA TURBULENCE	N	525	2849	24	152	3550
PLASMA WAVES	N	1084	5953	72	372	7481
PLASMA-ELECTROMAGNETIC INTERACTION	N	699	5731	14	167	6611
PLASMA-PARTICLE INTERACTIONS	N	426	3981	8	128	4543
PLASMADYNAMIC LASERS	N	7	87	3	5	102
PLASMAGUIDES	N	63	543	2	23	631
PLASMAPAUSE	N	140	785	3	49	977
PLASMAS (PHYSICS)	N	3502	661	333	2094	6590
PLASMASPHERE	N	132	413	4	72	621
PLASMATRONS	N	58	332	4	26	420
PLASMOLYSIS	N	7	4	0	4	15
PLASMONS	N	194	547	6	53	800
PLASTERS	N	14	8	8	10	40
PLASTIC AIRCRAFT STRUCTURES	N	23	416	3	16	458
PLASTIC ANISOTROPY	N	32	224	2	17	275
PLASTIC BODIES	N	97	280	0	11	388
PLASTIC COATINGS	N	243	244	40	344	871
PLASTIC DEFORMATION	N	2267	9865	130	924	13186
PLASTIC FLOW	N	333	1229	20	122	1704
PLASTIC MEMORY	N	57	248	5	25	335
PLASTIC PLATES	N	37	129	0	2	168
PLASTIC PROPELLANTS	N	40	77	2	133	252
PLASTIC PROPERTIES	N	1388	2083	247	682	4400
PLASTIC SHELLS	N	71	274	0	11	356
PLASTIC TAPES	N	27	27	0	52	106
PLASTICIZERS	N	166	85	20	495	766
PLASTICS	N	1339	923	670	1924	4856
PLASTISOLS	N	4	15	2	21	42
PLAT SYSTEM	N	0	0	0	2	2
PLATE THEORY	N	152	4562	30	42	4786
PLATEAUS	N	78	77	2	44	201
PLATELETS	N	31	111	20	54	216
PLATENS	N	8	4	0	13	25

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLATES	N	133	97	9	85	324
PLATES (STRUCTURAL MEMBERS)	N	1003	1706	91	486	3286
PLATES (TECTONICS)	N	292	465	31	169	957
PLATFORMS	N	70	91	3	109	273
PLATING	N	238	80	42	227	587
PLATINUM	N	834	536	20	470	1860
PLATINUM ALLOYS	N	117	91	3	55	266
PLATINUM BLACK	N	11	8	0	13	32
PLATINUM COMPOUNDS	N	82	64	2	30	178
PLATINUM ISOTOPES	N	24	1	0	7	32
PLATINUM OXIDES	N	6	6	1	6	19
PLAYAS	N	50	4	2	5	61
PLAYBACKS	N	45	37	3	33	118
PLEIADES CLUSTER	N	21	157	0	17	195
PLENUM CHAMBERS	N	98	118	1	70	287
PLETHYSMOGRAPHY	N	51	142	5	16	214
PLEURAE	N	2	25	2	3	32
PLEUROTIN	N	1	0	0	1	2
PLOTS	N	16	10	0	3	29
PLOTTERS	N	349	174	10	235	768
PLOTTING	N	709	165	17	510	1401
PLOWING	N	14	2	1	8	25
PLOWS	N	2	0	0	4	6
PLUG NOZZLES	N	84	36	0	91	211
PLUGGING	N	52	22	1	48	123
PLUGS	N	70	54	0	82	206
PLUM BROOK REACTOR	N	21	6	0	35	62
PLUMAGE	N	1	0	0	1	2
PLUMES	N	1063	1432	18	1128	3641
PLUNGERS	N	19	14	0	29	62
PLUTO (PLANET)	N	57	269	9	40	375
PLUTO ATMOSPHERE	N	1	18	0	1	20
PLUTO REACTORS	N	2	0	0	32	34
PLUTONIUM	N	516	43	31	270	860
PLUTONIUM ALLOYS	N	63	6	2	29	100
PLUTONIUM COMPOUNDS	N	142	5	3	50	200
PLUTONIUM FLUORIDES	N	22	0	0	0	22
PLUTONIUM ISOTOPES	N	139	57	2	65	263
PLUTONIUM OXIDES	N	395	14	3	121	533
PLUTONIUM RECYCLE TEST REACTOR	N	21	1	1	7	30
PLUTONIUM 238	N	147	46	0	137	330
PLUTONIUM 239	N	156	11	1	56	224
PLUTONIUM 240	N	26	2	0	11	39
PLUTONIUM 241	N	26	0	0	2	28
PLUTONIUM 244	N	3	34	1	2	40
PLY ORIENTATION	N	98	672	0	51	821
PLYWOOD	N	34	25	6	35	100
PNEUMATIC CIRCUITS	N	27	93	4	26	150
PNEUMATIC CONTROL	N	97	240	40	181	558
PNEUMATIC EQUIPMENT	N	346	381	56	793	1576

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PNEUMATIC PROBES	N	19	34	1	13	67
PNEUMATICS	N	45	42	26	64	177
PNEUMOGRAPHY	N	9	60	1	8	78
PNEUMONIA	N	8	19	1	10	38
PNEUMOTHORAX	N	3	17	0	0	20
POCKET MICE	N	9	22	0	7	38
PODS (EXTERNAL STORES)	N	51	51	1	146	249
POGO	N	40	38	0	47	125
POGO EFFECTS	N	67	59	1	72	199
POHLHAUSEN METHOD	N	11	43	0	4	58
POIKILOTHERMIA	N	1	8	0	2	11
POINCARE PROBLEM	N	133	376	7	42	558
POINCARE SPHERES	N	21	127	0	18	166
POINT DEFECTS	N	344	281	39	132	796
POINT IMPACT	N	19	30	0	29	78
POINT SOURCES	N	372	1600	5	138	2115
POINT SPREAD FUNCTIONS	N	75	256	1	10	342
POINT TO POINT COMMUNICATION	N	63	197	3	37	300
POINTING CONTROL SYSTEMS	N	394	1322	22	239	1977
POINTS	N	18	19	3	11	51
POINTS (MATHEMATICS)	N	444	502	27	152	1125
POISONING	N	6	12	14	13	45
POISONING (REACTION INHIBITION)	N	68	17	3	28	116
POISONS	N	48	10	80	86	224
POISSON DENSITY FUNCTIONS	N	506	592	22	135	1255
POISSON EQUATION	N	587	1742	29	156	2514
POISSON RATIO	N	361	1764	4	187	2316
POLAND	N	168	136	24	205	533
POLAR CAP ABSORPTION	N	130	251	2	35	418
POLAR CAPS	N	285	1313	7	158	1763
POLAR COORDINATES	N	125	596	8	61	790
POLAR CUSPS	N	16	237	1	6	260
POLAR GASES	N	16	48	2	8	74
POLAR METEOROLOGY	N	134	309	8	67	518
POLAR NAVIGATION	N	12	9	2	29	52
POLAR ORBITS	N	297	555	2	155	1009
POLAR RADIO BLACKOUT	N	6	28	1	3	38
POLAR REGIONS	N	1101	2873	63	548	4585
POLAR SUBSTORMS	N	28	928	3	3	962
POLAR WANDERING (GEOLOGY)	N	61	337	3	35	436
POLARIMETERS	N	226	465	5	162	858
POLARIMETRY	N	246	1367	10	143	1766
POLARIS A1 MISSILE	N	0	0	0	20	20
POLARIS A2 MISSILE	N	0	0	0	2	2
POLARIS A3 MISSILE	N	1	0	0	17	18
POLARIS MISSILES	N	4	13	4	282	303
POLARISCOPES	N	18	59	3	18	98
POLARITONS	N	9	108	0	3	120
POLARITY	N	292	354	10	148	804
POLARIZATION	N	222	77	8	186	493

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POLARIZATION (CHARGE SEPARATION)	N	600	711	29	256	1596
POLARIZATION (SPIN ALIGNMENT)	N	420	172	24	137	753
POLARIZATION (WAVES)	N	1016	2111	51	515	3693
POLARIZATION CHARACTERISTICS	N	663	5037	18	342	6060
POLARIZED ELASTIC WAVES	N	12	36	0	0	48
POLARIZED ELECTROMAGNETIC RADIATION	N	208	1463	3	92	1766
POLARIZED LIGHT	N	250	1673	49	131	2103
POLARIZED RADIATION	N	227	782	8	126	1143
POLARIZERS	N	68	257	2	56	383
POLAROGRAPHY	N	189	88	49	128	454
POLARONS	N	59	92	14	14	179
POLES	N	19	117	1	3	140
POLES (SUPPORTS)	N	24	8	1	23	56
POLICE	N	42	16	63	48	169
POLICIES	N	1264	457	959	1635	4315
POLIOMYELITIS	N	5	1	0	3	9
POLISHING	N	159	151	25	170	505
POLITICS	N	245	443	752	329	1769
POLLEN	N	46	9	11	15	81
POLLUTION	N	183	45	221	266	715
POLLUTION CONTROL	N	2541	1585	571	1874	6571
POLLUTION MONITORING	N	1941	2807	221	1177	6146
POLLUTION TRANSPORT	N	644	573	37	395	1649
POLOIDAL FLUX	N	151	96	0	29	276
POLONIUM	N	18	3	4	22	47
POLONIUM COMPOUNDS	N	2	0	0	3	5
POLONIUM ISOTOPES	N	15	8	0	22	45
POLONIUM 208	N	0	0	0	2	2
POLONIUM 209	N	0	0	0	1	1
POLONIUM 210	N	39	18	0	60	117
POLYACETYLENE	N	47	148	1	16	212
POLYACRYLONITRILE	N	0	0	0	0	0
POLYAMIDE RESINS	N	275	251	21	413	960
POLYATOMIC GASES	N	22	200	4	15	241
POLYATOMIC MOLECULES	N	233	307	46	102	688
POLYBENZIMIDAZOLE	N	27	38	1	129	195
POLYBROMINATED BIPHENYLS	N	1	0	0	0	1
POLYBUTADIENE	N	193	109	2	302	606
POLYBUTADIENE TETRANITRAMINE	N	5	0	0	1	6
POLYCARBONATES	N	258	392	13	257	920
POLYCHLORINATED BIPHENYLS	N	23	8	1	6	38
POLYCRYSTALS	N	1196	3203	37	465	4901
POLYCYTHEMIA	N	3	41	0	2	46
POLYESTER RESINS	N	167	324	18	220	729
POLYESTERS	N	199	256	32	206	693
POLYETHER RESINS	N	85	91	6	73	255
POLYETHYLENE TEREPHTHALATE	N	84	84	2	30	200
POLYETHYLENES	N	876	561	31	530	1998
POLYGONIZATION	N	8	72	0	5	85
POLYGONS	N	186	278	6	66	536

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POLYHEDRONS	N	114	115	14	52	295
POLYIMIDE RESINS	N	297	410	3	336	1046
POLYIMIDES	N	372	342	7	336	1057
POLYISOBUTYLENE	N	26	10	2	30	68
POLYISOPRENES	N	33	15	0	17	65
POLYMER BLENDS	N	0	0	0	0	0
POLYMER CHEMISTRY	N	920	701	285	757	2663
POLYMER MATRIX COMPOSITES	N	239	1094	21	175	1529
POLYMER PHYSICS	N	320	1096	112	245	1773
POLYMERIC FILMS	N	861	992	43	601	2497
POLYMERIZATION	N	1474	593	884	1268	4219
POLYMERS	N	1616	1370	587	1493	5066
POLYMETHYL METHACRYLATE	N	298	912	2	203	1415
POLYMORPHISM	N	79	154	12	47	292
POLYNOMIALS	N	1964	3910	202	824	6900
POLYNUCLEAR ORGANIC COMPOUNDS	N	28	5	0	7	40
POLYNUCLEOTIDES	N	7	53	4	2	66
POLYOT SATELLITES	N	37	6	0	6	49
POLYPEPTIDES	N	36	71	8	10	125
POLYPHENYL ETHER	N	27	28	0	14	69
POLYPHENYLS	N	103	108	3	109	323
POLYPROPYLENE	N	216	218	15	167	616
POLYQUINOXALINES	N	38	14	1	50	103
POLYSACCHARIDES	N	56	32	16	60	164
POLYSLIPS	N	3	1	0	2	6
POLYSTATION DOPPLER TRACKING SYSTEM	N	19	41	0	7	67
POLYSTYRENE	N	481	384	19	238	1122
POLYSULFIDES	N	50	84	1	49	184
POLYTETRAFLUOROETHYLENE	N	97	228	3	93	421
POLYTOPES	N	37	51	2	21	111
POLYTROPIC PROCESSES	N	23	511	4	15	553
POLYURETHANE FOAM	N	242	219	30	233	724
POLYURETHANE RESINS	N	390	233	28	485	1136
POLYVINYL ALCOHOL	N	48	40	3	43	134
POLYVINYL CHLORIDE	N	216	226	34	183	659
POLYVINYL FLUORIDE	N	38	57	0	6	101
POLYWATER	N	9	7	1	1	18
POMERANCHUK THEOREM	N	23	7	0	9	39
POMERONS	N	29	3	0	9	41
PONDEROMOTIVE FORCES	N	75	490	1	18	584
PONDS	N	115	26	9	63	213
PONTIAC (MI)	N	1	0	0	0	1
PONTRYAGIN PRINCIPLE	N	141	525	11	40	717
POPULATION INVERSION	N	157	2019	4	106	2286
POPULATION THEORY	N	322	324	31	84	761
POPULATIONS	N	528	318	231	280	1357
PORCELAIN	N	23	13	10	19	65
POROSITY	N	1344	1162	48	897	3451
POROUS BOUNDARY LAYER CONTROL	N	46	373	1	40	460
POROUS MATERIALS	N	1018	1433	46	648	3145

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POROUS PLATES	N	70	509	1	32	612
POROUS WALLS	N	109	893	1	48	1051
PORPHINES	N	5	9	0	10	24
PORPHYRA	N	0	4	1	0	5
PORPHYRINS	N	102	79	17	42	240
PORPOISES	N	6	2	2	5	15
PORTABLE EQUIPMENT	N	829	595	18	1083	2525
PORTABLE LIFE SUPPORT SYSTEMS	N	92	40	2	55	189
PORTS	N	9	19	7	12	47
PORTS (OPENINGS)	N	68	50	2	105	225
PORTUGAL	N	27	14	13	12	66
POSEIDON MISSILES	N	8	14	0	1617	1639
POSEIDON SATELLITE	N	2	12	0	2	16
POSITION	N	10	11	2	6	29
POSITION (LOCATION)	N	1981	2345	84	1772	6182
POSITION (TITLE)	N	10	2	46	8	66
POSITION ERRORS	N	375	2368	5	150	2898
POSITION INDICATORS	N	315	390	11	318	1034
POSITION SENSING	N	64	159	0	16	239
POSITIONING	N	360	391	7	264	1022
POSITIONING DEVICES (MACHINERY)	N	137	115	1	120	373
POSITIVE FEEDBACK	N	33	223	4	17	277
POSITIVE IONS	N	62	974	2	80	1118
POSITRON ANNIHILATION	N	245	344	11	73	673
POSITRONIUM	N	51	79	4	14	148
POSITRONS	N	426	472	21	165	1084
POST BOOST PROPULSION SYSTEM	N	5	4	0	79	88
POST-BLAST NUCLEAR RADIATION	N	16	5	4	32	57
POSTAMPLIFIERS	N	2	4	0	6	12
POSTERIOR SECTIONS	N	2	10	0	2	14
POSTFLIGHT ANALYSIS	N	437	263	3	888	1591
POSTLAUNCH REPORTS	N	22	22	1	44	89
POSTMISSION ANALYSIS (SPACECRAFT)	N	35	100	0	13	148
POSTURE	N	132	281	6	44	463
POTABLE LIQUIDS	N	0	2	0	1	3
POTABLE WATER	N	327	78	30	279	714
POTASSIUM	N	691	1028	15	564	2298
POTASSIUM ALLOYS	N	27	15	0	16	58
POTASSIUM BROMIDES	N	56	65	1	33	155
POTASSIUM CHLORIDES	N	253	199	0	111	563
POTASSIUM CHROMATES	N	14	15	0	13	42
POTASSIUM COMPOUNDS	N	306	261	4	255	826
POTASSIUM HYDRIDES	N	2	5	0	0	7
POTASSIUM HYDROXIDES	N	126	114	0	82	322
POTASSIUM IODIDES	N	53	33	0	16	102
POTASSIUM ISOTOPES	N	31	71	0	7	109
POTASSIUM NITRATES	N	35	37	0	28	100
POTASSIUM OXIDES	N	22	51	0	11	84
POTASSIUM PERCHLORATES	N	34	40	0	28	102
POTASSIUM PEROXIDES	N	6	1	0	0	7

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POTASSIUM PHOSPHATES	N	44	229	0	8	281
POTASSIUM SILICATES	N	17	6	0	33	56
POTASSIUM 38	N	1	0	0	0	1
POTASSIUM 39	N	3	1	0	0	4
POTASSIUM 40	N	18	34	0	4	56
POTATOES	N	34	24	1	24	83
POTENTIAL	N	30	18	6	50	104
POTENTIAL ENERGY	N	758	2311	59	279	3407
POTENTIAL FIELDS	N	139	677	5	28	849
POTENTIAL FLOW	N	840	2922	12	226	4000
POTENTIAL GRADIENTS	N	109	294	0	34	437
POTENTIAL THEORY	N	589	1538	71	181	2379
POTENTIOMETERS	N	19	23	1	38	81
POTENTIOMETERS (INSTRUMENTS)	N	124	99	8	122	353
POTENTIOMETERS (RESISTORS)	N	37	26	3	105	171
POTENTIOMETRIC ANALYSIS	N	128	59	13	72	272
POTEZ AIRCRAFT	N	1	0	0	0	1
POTOMAC RIVER VALLEY (MD-VA-WV)	N	20	11	9	21	61
POTTING COMPOUNDS	N	103	37	3	146	289
POURING	N	8	7	0	11	26
POWDER (PARTICLES)	N	684	761	50	547	2042
POWDER METALLURGY	N	1175	2934	152	960	5221
POWDERED ALUMINUM	N	128	247	2	152	529
POWER	N	41	37	50	97	225
POWER AMPLIFIERS	N	396	1096	27	759	2278
POWER BEAMING	N	6	0	0	0	6
POWER CONDITIONING	N	700	1633	46	523	2902
POWER CONVERTERS	N	50	204	5	49	308
POWER EFFICIENCY	N	704	4021	10	422	5157
POWER FACTOR CONTROLLERS	N	30	29	1	9	69
POWER GAIN	N	235	4649	3	190	5077
POWER LIMITED SPACECRAFT	N	14	10	1	7	32
POWER LIMITERS	N	35	61	0	53	149
POWER LINES	N	350	125	44	312	831
POWER LOSS	N	9	22	0	2	33
POWER MODULES (STS)	N	46	17	0	18	81
POWER PLANTS	N	254	353	51	209	867
POWER REACTORS	N	118	22	2	55	197
POWER SERIES	N	400	1105	48	157	1710
POWER SPECTRA	N	1965	5858	20	902	8745
POWER SUPPLIES	N	469	329	117	825	1740
POWER SUPPLY CIRCUITS	N	463	657	27	609	1756
POWER TRANSMISSION	N	95	330	13	95	533
POWERED LIFT AIRCRAFT	N	83	114	3	43	243
POWERED MODELS	N	5	3	0	3	11
POYNTING THEOREM	N	47	288	2	12	349
POYNTING-ROBERTSON EFFECT	N	24	113	0	3	140
PRAESEPE STAR CLUSTERS	N	7	10	0	3	20
PRAETERSONIC DEVICES	N	2	1	1	4	8
PRANDTL NUMBER	N	411	1760	6	152	2329

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PRANDTL-MEYER EXPANSION	N	52	149	3	19	223
PRASEODYMIUM	N	93	96	0	32	221
PRASEODYMIUM ISOTOPES	N	15	1	0	3	19
PRE-IMBRIAN PERIOD	N	2	18	0	0	20
PRE-MAIN SEQUENCE STARS	N	30	445	0	6	481
PREAMPLIFIERS	N	231	415	8	337	991
PREBURNERS	N	37	30	0	26	93
PRECAMBRIAN PERIOD	N	113	217	39	88	457
PRECESSION	N	151	1028	13	85	1277
PRECIPITATES	N	363	901	0	37	1301
PRECIPITATION	N	51	81	3	30	165
PRECIPITATION (CHEMISTRY)	N	780	377	33	404	1594
PRECIPITATION (METEOROLOGY)	N	3153	2002	117	1432	6704
PRECIPITATION HARDENING	N	485	3039	34	270	3828
PRECIPITATION PARTICLE MEASUREMENT	N	187	595	7	60	849
PRECIPITATORS	N	19	10	1	11	41
PRECISION	N	661	364	51	607	1683
PRECISION GUIDED PROJECTILES	N	8	37	0	10	55
PRECONDITIONING	N	51	81	1	17	150
PRECOOLING	N	5	10	0	11	26
PREDATORS	N	97	32	1	19	149
PREDICTION ANALYSIS TECHNIQUES	N	4808	3537	60	2186	10591
PREDICTION RECORDING	N	6	5	1	15	27
PREDICTIONS	N	3014	353	125	1474	4966
PREDICTOR-CORRECTOR METHODS	N	139	300	0	6	445
PREEMPTING	N	5	3	0	2	10
PREFIRING TESTS	N	8	11	0	30	49
PREFLIGHT ANALYSIS	N	159	181	1	282	623
PREFLIGHT OPERATIONS	N	108	93	0	273	474
PREFOCUSING	N	5	0	0	1	6
PREFORMS	N	28	96	4	50	178
PREGNANCY	N	21	28	10	15	74
PREIMPREGNATION	N	27	79	0	6	112
PREJUDICES	N	4	1	15	3	23
PRELAUNCH PROBLEMS	N	26	27	0	79	132
PRELAUNCH SUMMARIES	N	45	10	0	19	74
PRELAUNCH TESTS	N	122	181	2	312	617
PREMATURE OPERATION	N	3	4	0	2	9
PREMIXED FLAMES	N	214	1161	2	37	1414
PREMIXING	N	37	18	0	9	64
PREPARATION	N	178	25	89	375	667
PREPOLYMERS	N	66	44	1	140	251
PREPREGS	N	124	455	3	86	668
PREPROCESSING	N	173	81	0	65	319
PRESBYOPIA	N	4	10	0	0	14
PRESENTATION	N	10	5	17	32	64
PRESERVATIVES	N	28	6	12	29	75
PRESERVING	N	86	11	34	95	226
PRESIDENTIAL REPORTS	N	47	7	97	41	192
PRESSES	N	32	37	20	91	180

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PRESSING	N	8	24	0	12	44
PRESSING (FORMING)	N	175	228	15	216	634
PRESSURE	N	1109	133	63	1671	2976
PRESSURE BREATHING	N	58	68	1	43	170
PRESSURE BROADENING	N	40	265	1	25	331
PRESSURE CHAMBERS	N	194	248	4	161	607
PRESSURE DEPENDENCE	N	231	517	1	99	848
PRESSURE DISTRIBUTION	N	4813	10125	36	2726	17700
PRESSURE DRAG	N	89	133	0	41	263
PRESSURE DROP	N	150	613	1	89	853
PRESSURE EFFECTS	N	2274	7932	58	1179	11443
PRESSURE GAGES	N	209	142	22	198	571
PRESSURE GRADIENTS	N	1892	3376	25	742	6035
PRESSURE HEADS	N	49	69	3	43	164
PRESSURE ICE	N	18	9	0	15	42
PRESSURE MEASUREMENT	N	2168	2497	69	1344	6078
PRESSURE MODULATOR RADIOMETERS	N	2	8	0	6	16
PRESSURE OSCILLATIONS	N	389	1323	6	266	1984
PRESSURE PULSES	N	167	567	2	91	827
PRESSURE RATIO	N	146	186	0	114	446
PRESSURE RECORDERS	N	26	25	0	17	68
PRESSURE RECOVERY	N	97	323	1	141	562
PRESSURE REDUCTION	N	672	733	14	505	1924
PRESSURE REGULATORS	N	192	167	6	501	866
PRESSURE SENSORS	N	843	1165	17	791	2816
PRESSURE SUITS	N	168	154	4	164	490
PRESSURE SWITCHES	N	20	8	0	88	116
PRESSURE VESSEL DESIGN	N	73	133	18	62	286
PRESSURE VESSELS	N	1357	1106	212	1252	3927
PRESSURE WELDING	N	50	58	4	42	154
PRESSURIZED CABINS	N	112	166	6	91	375
PRESSURIZED WATER REACTORS	N	188	12	6	54	260
PRESSURIZING	N	213	326	12	390	941
PRESTRESSING	N	207	930	23	154	1314
PRETREATMENT	N	88	110	3	51	252
PREVAPORIZATION	N	8	10	0	3	21
PREVENTION	N	110	47	75	271	503
PREWHIRLING	N	1	2	0	1	4
PREWHITENING	N	4	0	0	0	4
PRIBRAM METEORITE	N	1	14	0	2	17
PRIMARY BATTERIES	N	150	99	9	154	412
PRIMARY COSMIC RAYS	N	206	1293	4	63	1566
PRIMATES	N	110	88	66	151	415
PRIMERS	N	9	10	5	16	40
PRIMERS (COATINGS)	N	100	79	7	106	292
PRIMERS (EXPLOSIVES)	N	31	16	5	43	95
PRIMING	N	3	10	0	0	13
PRIMITIVE EARTH ATMOSPHERE	N	34	323	2	25	384
PRIMITIVE EQUATIONS	N	58	434	2	7	501
PRINCE EDWARD ISLAND	N	0	5	1	0	6

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PRINCE WILLIAM SOUND (AK)	N	9	0	0	1	10
PRINCIPAL COMPONENTS ANALYSIS	N	37	136	0	6	179
PRINCIPLES	N	15	7	152	16	190
PRINTED CIRCUITS	N	667	659	91	908	2325
PRINTED RESISTORS	N	7	19	0	12	38
PRINTERS	N	63	29	13	107	212
PRINTERS (DATA PROCESSING)	N	142	31	5	93	271
PRINTING	N	208	66	144	177	595
PRINTOUTS	N	179	21	6	242	448
PRIORITIES	N	115	86	33	63	297
PRISMATIC BARS	N	27	317	2	21	367
PRISMS	N	222	733	18	146	1119
PRIVACY	N	39	20	18	15	92
PROBABILITY DENSITY FUNCTIONS	N	1428	2773	21	624	4846
PROBABILITY DISTRIBUTION FUNCTIONS	N	1459	2457	65	466	4447
PROBABILITY THEORY	N	3624	5943	1034	2124	12725
PROBE METHOD (FORECASTING)	N	13	4	0	4	21
PROBES	N	114	111	10	122	357
PROBLEM SOLVING	N	6641	976	1231	2888	11736
PROBLEMS	N	17	5	39	40	101
PROCEDURES	N	672	94	483	699	1948
PROCESS CONTROL (INDUSTRY)	N	958	600	126	585	2269
PROCESS HEAT	N	204	31	9	157	401
PROCESSES	N	29	8	23	61	121
PROCESSING	N	69	70	22	395	556
PROCUREMENT	N	241	82	83	695	1101
PROCUREMENT MANAGEMENT	N	197	274	80	229	780
PROCUREMENT POLICY	N	140	48	26	86	300
PRODUCT DEVELOPMENT	N	4578	1944	258	5025	11805
PRODUCTION	N	108	21	40	184	353
PRODUCTION COSTS	N	181	275	5	232	693
PRODUCTION ENGINEERING	N	3473	2507	414	4948	11342
PRODUCTION MANAGEMENT	N	447	200	218	460	1325
PRODUCTION PLANNING	N	264	168	51	254	737
PRODUCTIVITY	N	810	311	346	737	2204
PRODUCTS	N	67	26	129	139	361
PROFILE METHOD (FORECASTING)	N	49	3	2	20	74
PROFILES	N	79	125	5	57	266
PROFILOMETERS	N	85	84	2	52	223
PROGENY	N	7	11	1	4	23
PROGNOSIS	N	36	71	3	9	119
PROGNOZ SATELLITES	N	48	256	0	14	318
PROGRAM TREND LINE ANALYSIS	N	16	13	4	12	45
PROGRAM VERIFICATION (COMPUTERS)	N	1523	383	49	477	2432
PROGRAMMED INSTRUCTION	N	131	71	234	100	536
PROGRAMMERS	N	144	21	34	111	310
PROGRAMMING	N	25	72	67	23	187
PROGRAMMING (SCHEDULING)	N	43	73	9	36	161
PROGRAMMING LANGUAGES	N	2810	951	855	1240	5856
PROGRAMS	N	91	21	79	132	323

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PROGRESS	N	110	11	200	113	434
PROGRESSIONS	N	13	15	0	7	35
PROHIBITION	N	2	2	4	7	15
PROJECT MANAGEMENT	N	2248	1308	310	2559	6425
PROJECT PLANNING	N	1736	539	118	1533	3926
PROJECT SETI	N	71	228	1	37	337
PROJECTILE CRATERING	N	91	168	1	47	307
PROJECTILES	N	786	461	15	1300	2562
PROJECTION	N	35	204	6	43	288
PROJECTIVE GEOMETRY	N	155	226	44	79	504
PROJECTORS	N	92	123	6	114	335
PROJECTS	N	34	9	23	59	125
PROKARYOTES	N	12	39	1	1	53
PROLATE SPHEROIDS	N	50	261	2	12	325
PROLATENESS	N	5	25	0	0	30
PROLOG (PROGRAMMING LANGUAGE)	N	86	74	0	3	163
PROLONGATION	N	11	14	2	13	40
PROMETHAZINE	N	2	9	0	3	14
PROMETHIUM	N	22	14	0	14	50
PROMETHIUM ISOTOPES	N	37	7	0	24	68
PROMINENCES	N	15	14	1	5	35
PROMOTION	N	10	6	30	36	82
PRONE POSITION	N	9	28	0	2	39
PRONY SERIES	N	24	25	0	8	57
PROP-FAN TECHNOLOGY	N	124	257	0	58	439
PROPAGATION	N	113	45	9	71	238
PROPAGATION (EXTENSION)	N	26	10	3	12	51
PROPAGATION MODES	N	516	6934	15	187	7652
PROPAGATION VELOCITY	N	347	4094	4	144	4589
PROPANE	N	349	521	8	256	1134
PROPARGYL GROUPS	N	3	0	0	0	3
PROPELLANT ACTUATED DEVICES	N	11	10	1	33	55
PROPELLANT ACTUATED INSTRUMENTS	N	5	4	1	27	37
PROPELLANT ADDITIVES	N	97	220	0	417	734
PROPELLANT BINDERS	N	145	170	2	703	1020
PROPELLANT CASTING	N	29	34	0	77	140
PROPELLANT CHEMISTRY	N	109	191	7	891	1198
PROPELLANT COMBUSTION	N	591	1134	17	1409	3151
PROPELLANT DECOMPOSITION	N	104	282	1	221	608
PROPELLANT EVAPORATION	N	36	79	2	34	151
PROPELLANT EXPLOSIONS	N	20	15	0	34	69
PROPELLANT GRAINS	N	324	377	3	1087	1791
PROPELLANT MASS RATIO	N	45	79	0	71	195
PROPELLANT PROPERTIES	N	203	313	13	1296	1825
PROPELLANT SENSITIVITY	N	65	64	3	295	427
PROPELLANT SPRAYS	N	20	29	0	34	83
PROPELLANT STORABILITY	N	56	63	2	212	333
PROPELLANT STORAGE	N	212	222	3	415	852
PROPELLANT TANKS	N	410	530	2	1088	2030
PROPELLANT TESTS	N	212	413	7	728	1360

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PROPELLANT TRANSFER	N	209	256	4	497	966
PROPELLANTS	N	269	98	35	952	1354
PROPELLER BLADES	N	298	392	12	201	903
PROPELLER DRIVE	N	75	135	5	55	270
PROPELLER EFFICIENCY	N	141	173	7	96	417
PROPELLER FANS	N	96	125	2	45	268
PROPELLER NOISE	N	7	7	0	0	14
PROPELLER SLIPSTREAMS	N	71	98	6	44	219
PROPELLERS	N	490	403	89	424	1406
PROPERTIES	N	29	7	21	70	127
PROPHYLAXIS	N	71	218	4	33	326
PROPIONIC ACID	N	13	4	0	8	25
PROPORTION	N	28	11	5	3	47
PROPORTIONAL CONTROL	N	62	250	2	54	368
PROPORTIONAL COUNTERS	N	385	718	6	149	1258
PROPORTIONAL LIMIT	N	33	88	3	26	150
PROPRIOCEPTION	N	65	129	8	21	223
PROPRIOCEPTORS	N	23	26	0	5	54
PROPULSION	N	259	111	93	734	1197
PROPULSION SYSTEM CONFIGURATIONS	N	1415	1549	86	3008	6058
PROPULSION SYSTEM PERFORMANCE	N	1471	2792	66	3080	7409
PROPULSIVE EFFICIENCY	N	339	763	6	365	1473
PROPYL COMPOUNDS	N	38	44	0	23	105
PROPYL NITRATE	N	2	3	0	5	10
PROPYLENE	N	112	105	8	87	312
PROPYLENE OXIDE	N	16	4	0	19	39
PROSTAGLANDINS	N	17	63	31	37	148
PROSTATE GLAND	N	5	2	3	2	12
PROSTHETIC DEVICES	N	189	75	31	122	417
PROTACTINIUM	N	11	1	0	7	19
PROTACTINIUM COMPOUNDS	N	3	0	0	1	4
PROTACTINIUM FLUORIDES	N	0	0	0	1	1
PROTACTINIUM ISOTOPES	N	17	2	0	5	24
PROTEASE	N	6	5	3	11	25
PROTECTION	N	339	72	111	782	1304
PROTECTIVE CLOTHING	N	573	265	20	798	1656
PROTECTIVE COATINGS	N	2103	2461	163	2470	7197
PROTECTORS	N	48	13	4	79	144
PROTEIN CRYSTAL GROWTH	N	33	66	0	25	124
PROTEIN METABOLISM	N	152	400	45	61	658
PROTEIN SYNTHESIS	N	40	219	9	64	332
PROTEINOIDS	N	4	60	0	11	75
PROTEINS	N	577	705	382	703	2367
PROTHROMBIN	N	2	12	0	1	15
PROTOBIOLOGY	N	3	209	9	7	228
PROTOCOL (COMPUTERS)	N	240	300	10	109	659
PROTON BEAMS	N	542	286	4	197	1029
PROTON BELTS	N	43	195	0	10	248
PROTON DAMAGE	N	50	64	0	17	131
PROTON DENSITY (CONCENTRATION)	N	63	224	0	33	320

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PROTON ENERGY	N	275	1527	1	95	1898
PROTON FLUX DENSITY	N	179	1069	1	45	1294
PROTON IMPACT	N	66	212	0	15	293
PROTON IRRADIATION	N	336	566	1	122	1025
PROTON MAGNETIC RESONANCE	N	54	29	9	28	120
PROTON MASERS	N	3	12	0	1	16
PROTON PRECESSION	N	12	21	0	5	38
PROTON PRECIPITATION	N	58	405	1	13	477
PROTON PROTUBERANCES	N	8	17	0	2	27
PROTON RESONANCE	N	61	41	4	27	133
PROTON SATELLITES	N	10	43	0	8	61
PROTON SCATTERING	N	394	217	3	116	730
PROTON 1 SATELLITE	N	7	17	1	5	30
PROTON 2 SATELLITE	N	4	30	0	1	35
PROTON 3 SATELLITE	N	0	18	0	0	18
PROTON 4 SATELLITE	N	4	25	0	0	29
PROTON-PROTON REACTIONS	N	200	107	0	80	387
PROTONS	N	2260	988	52	842	4142
PROTOPLANETS	N	78	439	1	26	544
PROTOPLASM	N	5	23	4	3	35
PROTOPLASTS	N	7	3	3	3	16
PROTOPROTEINS	N	0	11	1	0	12
PROTOSTARS	N	85	828	5	46	964
PROTOTYPES	N	1528	1519	6	1916	4969
PROTOZOA	N	26	26	13	70	135
PROTRACTORS	N	2	4	0	8	14
PROTUBERANCES	N	63	64	1	92	220
PROUSTITE	N	14	24	1	0	39
PROVING	N	1220	147	32	941	2340
PROVISIONING	N	16	10	1	20	47
PROXIMITY	N	76	84	3	57	220
PROXIMITY EFFECT (ELECTRICITY)	N	19	19	1	18	57
PSEUDOMONAS	N	21	17	0	30	68
PSEUDONOISE	N	41	231	0	61	333
PSEUDOPOTENTIALS	N	11	38	2	7	58
PSEUDORANDOM SEQUENCES	N	112	345	6	77	540
PSYCHIATRY	N	34	73	91	24	222
PSYCHOACOUSTICS	N	227	165	17	103	512
PSYCHOLINGUISTICS	N	11	8	21	8	48
PSYCHOLOGICAL EFFECTS	N	682	418	147	253	1500
PSYCHOLOGICAL FACTORS	N	510	905	292	305	2012
PSYCHOLOGICAL SETS	N	4	10	1	0	15
PSYCHOLOGICAL TESTS	N	361	745	46	227	1379
PSYCHOLOGY	N	454	103	1046	430	2033
PSYCHOMETRICS	N	205	212	61	121	599
PSYCHOMOTOR PERFORMANCE	N	388	525	20	172	1105
PSYCHOPHARMACOLOGY	N	9	23	28	11	71
PSYCHOPHYSICS	N	157	558	23	110	848
PSYCHOPHYSIOLOGY	N	499	814	146	328	1787
PSYCHOSES	N	5	25	7	10	47

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PSYCHOSOMATICS	N	22	65	30	6	123
PSYCHOTHERAPY	N	27	41	75	15	158
PSYCHOTIC DEPRESSION	N	6	14	2	2	24
PSYCHOTROPIC DRUGS	N	3	23	12	12	50
PSYCHROMETERS	N	60	29	6	29	124
PSYCHROPHILES	N	4	6	0	4	14
PTOLEMAEUS CRATER	N	0	0	0	1	1
PUBLIC ADDRESS SYSTEMS	N	3	2	1	11	17
PUBLIC HEALTH	N	812	263	303	672	2050
PUBLIC LAW	N	158	49	95	149	451
PUBLIC RELATIONS	N	136	60	140	145	481
PUBLIC SPEAKING	N	0	1	24	1	26
PUERTO RICO	N	68	63	29	54	214
PULLEYS	N	32	11	1	30	74
PULLING	N	29	33	1	82	145
PULMONARY CIRCULATION	N	126	429	19	50	624
PULMONARY FUNCTIONS	N	198	624	28	92	942
PULMONARY LESIONS	N	22	70	1	23	116
PULSAR MAGNETOSPHERES	N	43	286	0	9	338
PULSARS	N	563	4405	62	165	5195
PULSE AMPLITUDE	N	509	1035	14	333	1891
PULSE AMPLITUDE MODULATION	N	121	267	1	97	486
PULSE CHARGING	N	8	8	0	16	32
PULSE CODE MODULATION	N	541	1048	19	631	2239
PULSE COMMUNICATION	N	681	2478	129	479	3767
PULSE COMPRESSION	N	212	715	7	164	1098
PULSE DIFFRACTION	N	23	56	2	8	89
PULSE DOPPLER RADAR	N	67	397	1	59	524
PULSE DURATION	N	776	3792	5	474	5047
PULSE DURATION MODULATION	N	207	383	5	111	706
PULSE FREQUENCY MODULATION	N	106	255	2	94	457
PULSE FREQUENCY MODULATION TELEMETRY	N	31	24	3	20	78
PULSE GENERATORS	N	818	1100	36	1029	2983
PULSE HEATING	N	60	339	4	57	460
PULSE MODULATION	N	311	632	28	348	1319
PULSE POSITION MODULATION	N	73	178	4	34	289
PULSE RADAR	N	275	827	10	295	1407
PULSE RATE	N	275	743	1	228	1247
PULSE REPETITION RATE	N	107	207	0	51	365
PULSE TIME MODULATION	N	48	100	0	25	173
PULSE WIDTH AMPLITUDE CONVERTERS	N	25	38	0	10	73
PULSED JET ENGINES	N	29	112	1	33	175
PULSED LASERS	N	1499	8049	43	1329	10920
PULSED RADIATION	N	773	2277	42	449	3541
PULSEJET ENGINES	N	17	43	2	24	86
PULSES	N	709	180	36	878	1803
PULTRUSION	N	13	68	1	23	105
PUMICE	N	11	10	1	8	30
PUMP IMPELLERS	N	86	127	7	81	301
PUMP SEALS	N	51	45	1	37	134

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PUMPING	N	68	602	6	66	742
PUMPS	N	581	312	94	749	1736
PUNCHED CARDS	N	141	23	37	190	391
PUNCHED TAPES	N	87	48	3	98	236
PUNCHES	N	15	69	2	28	114
PUPA	N	6	10	1	3	20
PUPIL SIZE	N	22	35	0	9	66
PUPILLOMETRY	N	18	33	2	9	62
PUPILS	N	21	66	0	14	101
PURGING	N	63	19	0	116	198
PURIFICATION	N	499	183	153	566	1401
PURINES	N	23	53	8	31	115
PURITY	N	419	170	13	392	994
PURPOSES	N	6	0	2	4	12
PURSUIT TRACKING	N	79	500	3	33	615
PUSH-PULL AMPLIFIERS	N	26	69	1	29	125
PUSHBROOM SENSOR MODES	N	59	117	0	11	187
PUSHING	N	9	5	0	9	23
PYCNOMETERS	N	14	13	0	16	43
PYLON MOUNTING	N	17	16	0	40	73
PYLONS	N	98	87	0	114	299
PYRAMID LAKE (NV)	N	0	1	0	0	1
PYRAMIDAL BODIES	N	15	55	0	5	75
PYRAMIDS	N	30	46	3	14	93
PYRANOMETERS	N	82	123	0	41	246
PYRAZINES	N	16	3	0	10	29
PYRENEES MOUNTAINS (EUROPE)	N	22	14	0	0	36
PYRENES	N	30	30	1	14	75
PYRIDINE NUCLEOTIDES	N	5	10	2	3	20
PYRIDINES	N	196	73	9	129	407
PYRIDOXINE	N	10	22	1	4	37
PYRIMIDINES	N	31	60	8	32	131
PYRITES	N	73	51	5	48	177
PYROCERAM (TRADEMARK)	N	9	29	5	12	55
PYROELECTRICITY	N	153	297	21	112	583
PYROGEN	N	7	17	0	17	41
PYROHELIOMETERS	N	64	86	2	20	172
PYROHYDROLYSIS	N	14	4	0	6	24
PYROLYSIS	N	1219	1491	71	1107	3888
PYROLYTIC GRAPHITE	N	154	243	3	226	626
PYROLYTIC MATERIALS	N	116	76	5	127	324
PYROMETALLURGY	N	55	22	5	27	109
PYROMETERS	N	128	143	21	86	378
PYROPHORIC MATERIALS	N	32	10	5	91	138
PYROPHYLLITE	N	2	5	1	3	11
PYROTECHNICS	N	473	230	38	805	1546
PYROXENES	N	75	891	2	48	1016
PYRRHOTITE	N	7	10	0	3	20
PYRROLES	N	88	49	5	33	175
PYRRONES (TRADEMARK)	N	10	7	2	5	24

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PYRUVATES	N	11	44	2	6	63
Q DEVICES	N	39	121	1	11	172
Q FACTORS	N	230	1362	4	93	1689
Q SWITCHED LASERS	N	449	1955	8	293	2705
Q VALUES	N	68	99	5	20	192
QATAR	N	0	7	2	0	9
QH-50 HELICOPTER	N	1	0	0	4	5
QUADRANTID METEOROIDS	N	4	61	0	3	68
QUADRANTS	N	41	25	6	12	84
QUADRATIC EQUATIONS	N	445	669	48	141	1303
QUADRATIC PROGRAMMING	N	224	359	16	60	659
QUADRATURES	N	270	979	12	112	1373
QUADRUPOLE NETWORKS	N	21	227	0	9	257
QUADRUPOLES	N	576	866	15	190	1647
QUAIL MISSILE	N	0	0	0	2	2
QUALIFICATIONS	N	228	91	33	614	966
QUALITATIVE ANALYSIS	N	296	263	82	242	883
QUALITY	N	288	73	44	636	1041
QUALITY CONTROL	N	4107	3830	577	7941	16455
QUANTILES	N	63	8	1	1	73
QUANTITATIVE ANALYSIS	N	1239	740	167	715	2861
QUANTUM AMPLIFIERS	N	22	134	1	15	172
QUANTUM CHEMISTRY	N	148	115	56	71	390
QUANTUM CHROMODYNAMICS	N	307	128	14	202	651
QUANTUM COUNTERS	N	61	179	2	25	267
QUANTUM EFFICIENCY	N	202	1162	1	67	1432
QUANTUM ELECTRODYNAMICS	N	512	689	129	233	1563
QUANTUM ELECTRONICS	N	161	191	22	155	529
QUANTUM MECHANICS	N	1634	2162	519	647	4962
QUANTUM NUMBERS	N	242	439	9	81	771
QUANTUM OPTICS	N	23	268	16	4	311
QUANTUM STATISTICS	N	256	406	55	87	804
QUANTUM THEORY	N	1256	1769	801	597	4423
QUANTUM WELLS	N	139	1007	0	45	1191
QUARK MODELS	N	4	7	0	1	12
QUARK PARTON MODEL	N	42	5	2	38	87
QUARKS	N	653	335	51	335	1374
QUARTIC EQUATIONS	N	10	33	3	6	52
QUARTILES	N	2	3	0	1	6
QUARTZ	N	629	798	20	721	2168
QUARTZ CRYSTALS	N	267	445	14	181	907
QUARTZ LAMPS	N	37	39	1	23	100
QUARTZ TRANSDUCERS	N	45	103	1	49	198
QUARTZITE	N	48	18	0	4	70
QUASARS	N	491	5246	61	228	6026
QUASAT	N	27	16	0	6	49
QUASI-STEADY STATES	N	114	444	2	42	602
QUATERNARY ALLOYS	N	51	378	6	20	455
QUATERNIONS	N	54	182	8	25	269
QUEBEC	N	6	52	2	4	64

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
QUEFRENCIES	N	0	1	0	0	1
QUENCHING	N	80	215	3	63	361
QUENCHING (ATOMIC PHYSICS)	N	117	291	1	41	450
QUENCHING (COOLING)	N	723	1343	17	361	2444
QUERY LANGUAGES	N	85	28	1	12	126
QUESTOL	N	2	6	0	5	13
QUEUEING THEORY	N	951	387	99	400	1837
QUIET ENGINE PROGRAM	N	129	74	1	44	248
QUINOLINE	N	37	17	1	34	89
QUINOXALINES	N	17	10	2	25	54
QUOTIENTS	N	25	36	1	7	69
R CORONAE BOREALIS STARS	N	16	106	0	2	124
RA-28 ENGINE	N	1	0	0	0	1
RABBITS	N	276	710	9	230	1225
RACAH COEFFICIENT	N	9	4	3	2	18
RACE FACTORS	N	14	9	99	30	152
RACES (ANTHROPOLOGY)	N	7	3	110	11	131
RACETRACKS (PARTICLE ACCELERATORS)	N	24	7	1	13	45
RACKS	N	1	2	1	4	8
RACKS (FRAMES)	N	28	8	2	160	198
RACKS (GEARS)	N	7	2	0	2	11
RADANT	N	0	6	0	5	11
RADAR	N	662	175	232	1718	2787
RADAR ABSORBERS	N	11	16	0	125	152
RADAR ANTENNAS	N	634	1685	13	1669	4001
RADAR APPROACH CONTROL	N	90	110	5	115	320
RADAR ASTRONOMY	N	82	352	14	76	524
RADAR ATTENUATION	N	90	158	1	161	410
RADAR BEACONS	N	285	168	3	378	834
RADAR BEAMS	N	97	158	1	99	355
RADAR CLUTTER MAPS	N	82	47	0	147	276
RADAR CORNER REFLECTORS	N	43	61	0	49	153
RADAR CROSS SECTIONS	N	526	778	9	1903	3216
RADAR DATA	N	377	1096	10	270	1753
RADAR DETECTION	N	378	1452	23	597	2450
RADAR ECHOES	N	1042	2104	13	1119	4278
RADAR EQUIPMENT	N	878	1141	69	3294	5382
RADAR FILTERS	N	58	486	2	53	599
RADAR GEOLOGY	N	79	62	2	14	157
RADAR HOMING MISSILES	N	12	54	0	78	144
RADAR IMAGERY	N	1260	2087	29	1240	4616
RADAR MAPS	N	179	429	1	203	812
RADAR MEASUREMENT	N	677	2806	26	407	3916
RADAR NAVIGATION	N	141	264	20	334	759
RADAR NETWORKS	N	54	57	1	40	152
RADAR PHOTOGRAPHY	N	71	108	2	52	233
RADAR RANGE	N	145	395	7	169	716
RADAR RECEIVERS	N	245	528	9	668	1450
RADAR RECEPTION	N	68	137	4	51	260
RADAR REFLECTORS	N	74	95	0	161	330

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADAR RESOLUTION	N	185	517	4	90	796
RADAR SCANNING	N	234	545	9	260	1048
RADAR SCATTERING	N	675	1402	8	412	2497
RADAR SIGNATURES	N	409	220	3	1270	1902
RADAR TARGET SCATTER SITE PROGRAM	N	3	2	0	15	20
RADAR TARGETS	N	564	1322	11	1092	2989
RADAR TRACKING	N	1218	1708	38	3702	6666
RADAR TRANSMISSION	N	252	482	14	295	1043
RADAR TRANSMITTERS	N	133	294	4	431	862
RADARSAT	N	12	38	0	13	63
RADARSCOPES	N	64	115	6	70	255
RADIAL DISTRIBUTION	N	334	2393	2	105	2834
RADIAL FLOW	N	338	888	6	145	1377
RADIAL VELOCITY	N	317	5533	9	85	5944
RADIANCE	N	614	1141	5	399	2159
RADIANCY	N	12	3	0	7	22
RADIANT COOLING	N	89	594	2	55	740
RADIANT FLUX DENSITY	N	771	7603	17	519	8910
RADIANT HEATING	N	239	539	12	216	1006
RADIATION	N	211	81	98	406	796
RADIATION ABSORPTION	N	902	1589	40	589	3120
RADIATION AND METEOROID SATELLITE	N	1	0	0	1	2
RADIATION BELTS	N	469	1010	32	243	1754
RADIATION CHEMISTRY	N	60	126	24	65	275
RADIATION COUNTERS	N	874	970	44	454	2342
RADIATION DAMAGE	N	1700	1831	80	1811	5422
RADIATION DETECTORS	N	1546	2155	73	957	4731
RADIATION DISTRIBUTION	N	681	4049	33	352	5115
RADIATION DOSAGE	N	1918	1406	118	1110	4552
RADIATION EFFECTS	N	4738	5075	463	3889	14165
RADIATION HARDENING	N	387	427	9	1529	2352
RADIATION HAZARDS	N	1146	462	98	1166	2872
RADIATION INJURIES	N	206	111	22	147	486
RADIATION LAWS	N	11	37	3	5	56
RADIATION MEASUREMENT	N	1366	2370	171	772	4679
RADIATION MEASURING INSTRUMENTS	N	714	608	47	505	1874
RADIATION METEOROID SPACECRAFT	N	5	0	0	2	7
RADIATION PRESSURE	N	298	1434	5	92	1829
RADIATION PROTECTION	N	602	502	150	639	1893
RADIATION PYROMETERS	N	48	70	1	32	151
RADIATION SHIELDING	N	1167	593	58	1090	2908
RADIATION SICKNESS	N	97	107	5	56	265
RADIATION SOURCES	N	792	2252	40	456	3540
RADIATION SPECTRA	N	350	845	24	279	1498
RADIATION THERAPY	N	127	57	43	65	292
RADIATION TOLERANCE	N	521	743	7	331	1602
RADIATION TRANSPORT	N	127	131	4	40	302
RADIATION TRAPPING	N	17	43	0	15	75
RADIATIVE HEAT TRANSFER	N	1042	3574	71	522	5209
RADIATIVE LIFETIME	N	93	629	3	36	761

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADIATIVE RECOMBINATION	N	95	792	8	42	937
RADIATIVE TRANSFER	N	1119	4899	95	569	6682
RADIATORS	N	28	195	2	36	261
RADICALS	N	424	277	52	333	1086
RADII	N	239	1057	2	101	1399
RADIO ALTIMETERS	N	390	559	4	222	1175
RADIO ANTENNAS	N	317	1125	46	391	1879
RADIO ASTRONOMY	N	1161	5702	184	666	7713
RADIO ASTRONOMY EXPLORER SATELLITE	N	49	33	0	36	118
RADIO ATTENUATION	N	205	891	3	127	1226
RADIO ATTENUATION MEASUREMENT PROJECT	N	19	0	0	19	38
RADIO AURORAS	N	18	215	2	10	245
RADIO BEACONS	N	240	553	7	198	998
RADIO BURSTS	N	169	446	6	81	702
RADIO COMMUNICATION	N	1081	1388	187	1687	4343
RADIO CONTROL	N	46	128	14	63	251
RADIO DIRECTION FINDERS	N	174	400	13	516	1103
RADIO ECHOES	N	74	815	3	45	937
RADIO ELECTRONICS	N	86	262	57	81	486
RADIO EMISSION	N	421	2618	17	213	3269
RADIO EQUIPMENT	N	470	419	103	1372	2364
RADIO FILTERS	N	89	425	12	199	725
RADIO FREQUENCIES	N	1945	1376	152	2005	5478
RADIO FREQUENCY DISCHARGE	N	103	575	4	36	718
RADIO FREQUENCY HEATING	N	342	975	8	55	1380
RADIO FREQUENCY IMPEDANCE PROBES	N	52	101	2	20	175
RADIO FREQUENCY INTERFERENCE	N	1259	1276	75	1824	4434
RADIO FREQUENCY SHIELDING	N	44	61	2	28	135
RADIO GALAXIES	N	137	2147	14	52	2350
RADIO HORIZONS	N	16	42	0	7	65
RADIO INTERFEROMETERS	N	284	930	7	199	1420
RADIO JETS (ASTRONOMY)	N	17	486	0	5	508
RADIO METEOROLOGY	N	115	328	37	48	528
RADIO METEORS	N	31	434	3	29	497
RADIO NAVIGATION	N	412	686	38	488	1624
RADIO OBSERVATION	N	77	844	9	46	976
RADIO OCCULTATION	N	58	309	0	37	404
RADIO PHYSICS	N	40	187	20	84	331
RADIO PROBING	N	26	654	4	19	703
RADIO RANGE	N	24	95	0	30	149
RADIO RECEIVERS	N	606	1534	42	1029	3211
RADIO RECEPTION	N	109	379	16	127	631
RADIO RELAY SYSTEMS	N	400	731	26	593	1750
RADIO SCATTERING	N	62	748	0	35	845
RADIO SIGNALS	N	483	1242	20	416	2161
RADIO SOURCES (ASTRONOMY)	N	514	4907	41	232	5694
RADIO SPECTRA	N	146	2385	11	64	2606
RADIO SPECTROSCOPY	N	39	296	8	19	362
RADIO STARS	N	78	471	6	47	602
RADIO TELEGRAPHY	N	6	20	3	14	43

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADIO TELEMETRY	N	275	673	10	194	1152
RADIO TELESCOPES	N	315	2204	46	224	2789
RADIO TRACKING	N	105	382	8	79	574
RADIO TRANSMISSION	N	1274	2080	133	1100	4587
RADIO TRANSMITTERS	N	343	639	29	644	1655
RADIO WAVE REFRACTION	N	127	461	2	24	614
RADIO WAVES	N	948	1071	210	607	2836
RADIOACTIVE AGE DETERMINATION	N	126	820	21	88	1055
RADIOACTIVE CONTAMINANTS	N	325	69	23	183	600
RADIOACTIVE DEBRIS	N	29	14	2	35	80
RADIOACTIVE DECAY	N	1246	672	35	325	2278
RADIOACTIVE ISOTOPES	N	1655	909	203	1111	3878
RADIOACTIVE MATERIALS	N	475	147	73	303	998
RADIOACTIVE WASTES	N	1248	129	107	823	2307
RADIOACTIVITY	N	535	224	162	352	1273
RADIOBIOLOGY	N	853	966	169	416	2404
RADIOCARDIOGRAPHY	N	0	3	0	0	3
RADIOCHEMICAL SEPARATION	N	35	18	5	15	73
RADIOCHEMISTRY	N	634	97	135	290	1156
RADIOGENIC MATERIALS	N	32	85	2	19	138
RADIOGONIOMETERS	N	7	23	0	2	32
RADIOGRAPHY	N	741	994	125	800	2660
RADIOIMMUNOASSAY	N	21	12	11	39	83
RADIOISOTOPE BATTERIES	N	152	251	6	149	558
RADIOLOGY	N	188	117	101	135	541
RADIOLYSIS	N	256	88	18	153	515
RADIOMETEOROGRAPHS	N	9	12	0	28	49
RADIOMETERS	N	1884	1754	65	2026	5729
RADIOMETRIC CORRECTION	N	152	243	0	17	412
RADIOMETRIC RESOLUTION	N	267	117	0	29	413
RADIOPATHOLOGY	N	77	68	8	16	169
RADIOPHOSPHORS	N	4	1	0	2	7
RADIOSONDES	N	943	754	16	457	2170
RADIOTELEPHONES	N	55	45	7	45	152
RADIUM	N	33	1	7	17	58
RADIUM ISOTOPES	N	16	5	0	4	25
RADIUM 226	N	10	6	0	11	27
RADOME MATERIALS	N	45	262	6	116	429
RADOMES	N	239	392	18	751	1400
RADON	N	136	57	9	70	272
RADON ISOTOPES	N	50	48	1	24	123
RADUGA SATELLITE	N	1	7	0	3	11
RAFTS	N	8	11	0	10	29
RAIL TRANSPORTATION	N	555	689	140	505	1889
RAILGUN ACCELERATORS	N	149	279	1	55	484
RAILROAD HUMPING TESTS	N	1	4	0	6	11
RAILS	N	89	70	14	105	278
RAIN	N	1591	1864	44	711	4210
RAIN EROSION	N	33	90	2	61	186
RAIN FORESTS	N	50	50	9	24	133

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RAIN GAGES	N	276	175	1	71	523
RAIN IMPACT DAMAGE	N	69	140	4	108	321
RAINBOWS	N	9	44	7	2	62
RAINDROPS	N	245	852	2	123	1222
RAINMAKING	N	27	9	2	9	47
RAINSTORMS	N	168	175	1	53	397
RAKES	N	5	9	0	3	17
RAM	N	3	3	0	4	10
RAM B LAUNCH VEHICLE	N	0	0	0	4	4
RAMAN LASERS	N	86	493	11	76	666
RAMAN SPECTRA	N	1183	2103	103	502	3891
RAMAN SPECTROSCOPY	N	675	611	97	285	1668
RAMJET ENGINES	N	445	516	21	1628	2610
RAMJET MISSILES	N	41	73	1	422	537
RAMP FUNCTIONS	N	28	44	0	17	89
RAMPS	N	0	25	0	7	32
RAMPS (STRUCTURES)	N	41	46	2	48	137
RAMS (PRESSES)	N	12	5	0	11	28
RAMS (PUMPS)	N	5	11	0	14	30
RAMSAUER EFFECT	N	10	18	0	3	31
RAND PROJECT	N	1	3	3	9	16
RANDOM ACCESS	N	47	122	1	14	184
RANDOM ACCESS MEMORY	N	375	556	15	307	1253
RANDOM ERRORS	N	198	849	4	82	1133
RANDOM LOADS	N	158	672	6	46	882
RANDOM NOISE	N	906	2795	31	310	4042
RANDOM NUMBERS	N	172	128	27	58	385
RANDOM PROCESSES	N	932	4069	142	358	5501
RANDOM SAMPLING	N	324	347	25	97	793
RANDOM SIGNALS	N	185	1019	23	76	1303
RANDOM VARIABLES	N	1502	1062	99	620	3283
RANDOM VIBRATION	N	284	1028	32	159	1503
RANDOM WALK	N	146	346	12	26	530
RANGE	N	19	46	1	39	105
RANGE (EXTREMES)	N	419	522	11	625	1577
RANGE AND RANGE RATE TRACKING	N	190	217	1	119	527
RANGE ERRORS	N	117	319	0	70	506
RANGE FINDERS	N	176	127	5	300	608
RANGE RESOURCES	N	72	11	1	4	88
RANGE SAFETY	N	44	36	0	219	299
RANGEFINDING	N	459	483	13	660	1615
RANGELANDS	N	195	116	7	27	345
RANGER BLOCK 3 TELEVISION SYSTEM	N	2	1	0	3	6
RANGER LUNAR LANDING VEHICLES	N	0	0	0	4	4
RANGER LUNAR PROBES	N	18	23	1	38	80
RANGER PROJECT	N	8	9	3	42	62
RANGER 1 LUNAR PROBE	N	0	0	0	4	4
RANGER 2 LUNAR PROBE	N	0	0	0	2	2
RANGER 3 LUNAR PROBE	N	0	1	1	5	7
RANGER 4 LUNAR PROBE	N	0	1	0	2	3

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RANGER 5 LUNAR PROBE	N	0	1	0	3	4
RANGER 6 LUNAR PROBE	N	1	0	0	5	6
RANGER 7 LUNAR PROBE	N	2	4	2	6	14
RANGER 8 LUNAR PROBE	N	0	3	1	1	5
RANGER 9 LUNAR PROBE	N	3	2	1	0	6
RANGES (FACILITIES)	N	67	22	2	136	227
RANK TESTS	N	118	93	2	21	234
RANKINE CYCLE	N	600	508	11	388	1507
RANKINE-HUGONIOT RELATION	N	82	322	0	16	420
RANKING	N	314	58	8	119	499
RAOULT LAW	N	22	12	1	7	42
RAPID BALLISTICS IDENTIFICATION	N	2	2	0	0	4
RAPID EYE MOVEMENT STATE	N	52	170	7	22	251
RAPID QUENCHING (METALLURGY)	N	99	942	6	64	1111
RAPID TRANSIT SYSTEMS	N	338	618	64	306	1326
RAPIDS	N	1	0	0	0	1
RARE EARTH ALLOYS	N	99	256	19	75	449
RARE EARTH COMPOUNDS	N	362	273	22	179	836
RARE EARTH ELEMENTS	N	530	785	84	283	1682
RARE GAS COMPOUNDS	N	9	82	0	8	99
RARE GAS-HALIDE LASERS	N	25	241	0	20	286
RARE GASES	N	836	1977	45	522	3380
RAREFACTION	N	57	137	0	22	216
RAREFIED GAS DYNAMICS	N	241	1434	36	90	1801
RAREFIED GASES	N	197	487	13	92	789
RAREFIED PLASMAS	N	50	842	4	13	909
RASTER SCANNING	N	82	128	0	14	224
RATE OF CLIMB INDICATORS	N	5	8	1	6	20
RATES (PER TIME)	N	1667	1069	14	2259	5009
RATINGS	N	130	114	42	131	417
RATIOMETERS	N	7	9	0	9	25
RATIONAL FUNCTIONS	N	97	206	11	28	342
RATIONS	N	27	3	4	71	105
RATIOS	N	640	289	17	386	1332
RATS	N	1418	2828	33	994	5273
RAVINES	N	1	2	0	1	4
RAWINSONDES	N	327	251	3	103	684
RAY TRACING	N	691	2184	15	331	3221
RAYLEIGH DISTRIBUTION	N	135	328	7	32	502
RAYLEIGH EQUATIONS	N	75	162	4	25	266
RAYLEIGH NUMBER	N	151	818	0	53	1022
RAYLEIGH SCATTERING	N	517	1212	18	202	1949
RAYLEIGH WAVES	N	296	527	5	137	965
RAYLEIGH-BENARD CONVECTION	N	12	155	0	1	168
RAYLEIGH-RITZ METHOD	N	143	687	14	52	896
RAYON	N	17	24	2	52	95
RAYS	N	14	19	4	14	51
RAYTHEON COMPUTERS	N	4	2	0	7	13
RAZOR BLADES	N	5	3	0	1	9
RB-50 AIRCRAFT	N	0	0	0	1	1

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RC CIRCUITS	N	149	969	28	124	1270
RCA COMPUTERS	N	4	2	1	1	8
RCA SATCOM SATELLITES	N	11	69	1	13	94
RCA SPECTRA 70 COMPUTER	N	1	3	0	0	4
RCA-110 COMPUTERS	N	1	0	0	5	6
RDX	N	132	72	0	236	440
REACTANCE	N	43	185	1	36	265
REACTION	N	17	7	3	22	49
REACTION BONDING	N	47	136	2	17	202
REACTION CONTROL	N	65	160	2	132	359
REACTION KINETICS	N	6631	8587	495	3747	19460
REACTION PRODUCTS	N	202	384	1	124	711
REACTION TIME	N	641	784	30	598	2053
REACTION WHEELS	N	194	229	2	46	471
REACTIVITY	N	604	155	42	465	1266
REACTOR CORES	N	1074	199	13	850	2136
REACTOR DESIGN	N	1195	1366	59	1371	3991
REACTOR MATERIALS	N	1486	562	78	1351	3477
REACTOR PHYSICS	N	630	132	40	365	1167
REACTOR SAFETY	N	1489	200	67	1011	2767
REACTOR STARTUP TESTS	N	37	18	0	166	221
REACTOR TECHNOLOGY	N	1823	712	125	1965	4625
REACTORS	N	37	10	2	38	87
READ-ONLY MEMORY DEVICES	N	115	215	5	100	435
READERS	N	166	38	31	137	372
READING	N	119	56	46	99	320
READOUT	N	231	291	4	191	717
REAGENTS	N	10	13	10	22	55
REAL GASES	N	136	366	13	79	594
REAL NUMBERS	N	90	73	43	60	266
REAL TIME OPERATION	N	3852	5255	134	2409	11650
REAL VARIABLES	N	183	182	80	60	505
REATTACHED FLOW	N	156	687	0	35	878
REBREATHING	N	20	87	0	14	121
RECEIVERS	N	870	812	43	1114	2839
RECEIVING	N	6	3	0	4	13
RECEPTION DIVERSITY	N	67	392	2	33	494
RECEPTORS (PHYSIOLOGY)	N	60	319	62	57	498
RECESSES	N	8	15	0	2	25
RECESSION	N	6	15	1	26	48
RECHARGING	N	77	78	1	19	175
RECIPROCAL THEOREMS	N	34	217	8	17	276
RECIPROCATION	N	35	41	6	22	104
RECIPROCITY THEOREM	N	13	105	0	3	121
RECIRCULATIVE FLUID FLOW	N	160	861	3	58	1082
RECLAMATION	N	214	29	17	176	436
RECOGNITION	N	121	44	20	144	329
RECOIL ATOMS	N	50	33	0	13	96
RECOIL IONS	N	43	12	0	9	64
RECOIL PROTONS	N	90	13	0	24	127

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RECOILINGS	N	84	48	0	30	162
RECOMBINATION COEFFICIENT	N	99	890	0	60	1049
RECOMBINATION REACTIONS	N	620	1300	18	269	2207
RECOMMENDATIONS	N	490	14	43	241	788
RECONNAISSANCE	N	113	68	24	363	568
RECONNAISSANCE AIRCRAFT	N	83	206	17	327	633
RECONNAISSANCE SPACECRAFT	N	24	48	8	231	311
RECONSTRUCTION	N	82	66	11	43	202
RECORDERS	N	13	7	3	22	45
RECORDING	N	135	26	47	289	497
RECORDING HEADS	N	19	37	0	10	66
RECORDING INSTRUMENTS	N	484	1027	34	489	2034
RECORDS	N	131	16	142	163	452
RECORDS MANAGEMENT	N	0	0	0	0	0
RECOVERABILITY	N	60	46	1	63	170
RECOVERABLE LAUNCH VEHICLES	N	47	44	0	70	161
RECOVERABLE SPACECRAFT	N	50	60	4	118	232
RECOVERY	N	63	89	4	123	279
RECOVERY PARACHUTES	N	80	164	1	135	380
RECOVERY VEHICLES	N	16	28	0	53	97
RECOVERY ZONES	N	9	18	0	32	59
RECREATION	N	142	25	53	149	369
RECRYSTALLIZATION	N	463	1774	20	239	2496
RECTANGLES	N	163	249	4	48	464
RECTANGULAR BEAMS	N	43	272	1	12	328
RECTANGULAR PANELS	N	88	160	2	44	294
RECTANGULAR PLANFORMS	N	62	58	0	20	140
RECTANGULAR PLATES	N	275	2647	20	84	3026
RECTANGULAR WAVEGUIDES	N	115	1384	7	52	1558
RECTANGULAR WIND TUNNELS	N	15	21	0	6	42
RECTANGULAR WINGS	N	153	379	0	76	608
RECTENNAS	N	100	86	0	14	200
RECTIFICATION	N	48	82	4	37	171
RECTIFIERS	N	196	228	61	414	899
RECTUM	N	27	37	2	22	88
RECURSIVE FUNCTIONS	N	919	1576	61	267	2823
RECYCLING	N	388	349	78	318	1133
RED ARCS	N	14	107	1	7	129
RED DWARF STARS	N	7	142	0	1	150
RED GIANT STARS	N	70	1007	4	9	1090
RED SEA	N	45	21	1	27	94
RED SHIFT	N	366	4560	17	95	5038
RED TIDE	N	11	6	2	8	27
REDEYE MISSILE	N	2	1	0	157	160
REDOX CELLS	N	76	114	2	24	216
REDUCED GRAVITY	N	1427	1100	23	1501	4051
REDUCED ORDER FILTERS	N	19	182	0	0	201
REDUCTION	N	75	48	6	68	197
REDUCTION (CHEMISTRY)	N	807	637	52	445	1941
REDUNDANCY	N	658	693	18	361	1730

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REDUNDANCY ENCODING	N	177	385	2	59	623
REDUNDANT COMPONENTS	N	224	1048	11	228	1511
REEDS (PLANTS)	N	2	4	2	3	11
REEFS	N	30	14	5	12	61
REELS	N	26	11	0	52	89
REENTRY	N	124	22	18	377	541
REENTRY COMMUNICATION	N	50	50	1	111	212
REENTRY DECOYS	N	2	1	0	112	115
REENTRY EFFECTS	N	205	303	3	403	914
REENTRY GUIDANCE	N	50	117	4	112	283
REENTRY PHYSICS	N	141	295	20	352	808
REENTRY RANGE	N	5	24	0	9	38
REENTRY SHIELDING	N	149	251	5	233	638
REENTRY TRAJECTORIES	N	181	357	5	395	938
REENTRY VEHICLES	N	837	991	26	5188	7042
REFERENCE ATMOSPHERES	N	96	238	8	37	379
REFERENCE STARS	N	74	771	4	25	874
REFERENCE SYSTEMS	N	178	708	72	137	1095
REFILLING	N	7	6	0	4	17
REFINING	N	478	165	73	463	1179
REFLECTANCE	N	1916	3785	29	1090	6820
REFLECTED WAVES	N	343	1912	5	158	2418
REFLECTING TELESCOPES	N	164	746	20	74	1004
REFLECTION	N	629	282	30	499	1440
REFLECTION NEBULAE	N	19	184	0	3	206
REFLECTOMETERS	N	181	192	7	143	523
REFLECTOR ANTENNAS	N	95	560	1	23	679
REFLECTORS	N	661	1278	28	580	2547
REFLEXES	N	170	488	17	84	759
REFORESTATION	N	7	5	0	3	15
REFRACTED WAVES	N	117	551	6	55	729
REFRACTING TELESCOPES	N	19	99	4	20	142
REFRACTION	N	367	297	35	269	968
REFRACTIVITY	N	1538	5423	29	838	7828
REFRACTOMETERS	N	62	87	4	67	220
REFRACTORIES	N	60	32	11	58	161
REFRACTORY COATINGS	N	48	70	5	55	178
REFRACTORY MATERIALS	N	998	1749	165	1358	4270
REFRACTORY METAL ALLOYS	N	276	737	36	321	1370
REFRACTORY METALS	N	447	805	64	575	1891
REFRACTORY PERIOD	N	6	14	1	2	23
REFRIGERANTS	N	179	69	20	81	349
REFRIGERATING	N	154	116	102	131	503
REFRIGERATING MACHINERY	N	178	111	91	196	576
REFRIGERATORS	N	224	279	10	210	723
REFSAT	N	1	0	0	0	1
REFUELING	N	147	168	6	197	518
REGENERATION	N	15	26	1	10	52
REGENERATION (ENGINEERING)	N	312	362	8	221	903
REGENERATION (PHYSIOLOGY)	N	94	72	12	44	222

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REGENERATIVE COOLING	N	143	107	1	471	722
REGENERATIVE FUEL CELLS	N	67	83	3	51	204
REGENERATORS	N	193	225	7	130	555
REGGE POLES	N	578	18	9	100	705
REGIMES	N	9	6	6	5	26
REGIONAL PLANNING	N	780	332	93	610	1815
REGIONS	N	205	79	33	319	636
REGISTERS	N	3	8	15	3	29
REGISTERS (AIR CIRCULATION)	N	0	0	0	2	2
REGISTERS (COMPUTERS)	N	112	105	9	86	312
REGOLITH	N	111	381	4	44	540
REGRESSION ANALYSIS	N	2711	2330	117	1003	6161
REGRESSION COEFFICIENTS	N	118	129	5	35	287
REGULARITY	N	55	43	0	12	110
REGULATIONS	N	1253	764	495	1017	3529
REGULATORS	N	134	473	28	129	764
REGULATORY MECHANISMS (BIOLOGY)	N	131	367	0	31	529
REGULUS MISSILE	N	0	0	0	3	3
REINFORCED PLASTICS	N	518	2248	145	736	3647
REINFORCED PLATES	N	94	1187	3	40	1324
REINFORCED SHELLS	N	151	1671	8	72	1902
REINFORCEMENT	N	9	10	1	14	34
REINFORCEMENT (PSYCHOLOGY)	N	46	56	37	21	160
REINFORCEMENT (STRUCTURES)	N	538	520	107	499	1664
REINFORCEMENT RINGS	N	80	344	3	39	466
REINFORCING FIBERS	N	1181	3510	92	1241	6024
REINFORCING MATERIALS	N	101	85	7	216	409
REISSNER THEORY	N	48	414	2	15	479
REISSNER-NORDSTROM SOLUTION	N	2	43	0	0	45
REJECTION	N	50	41	1	101	193
RELATIONSHIPS	N	34	15	20	23	92
RELATIVE BIOLOGICAL EFFECTIVENESS (RBE)	N	47	56	0	8	111
RELATIVISTIC EFFECTS	N	337	1431	38	125	1931
RELATIVISTIC ELECTRON BEAMS	N	307	1454	4	128	1893
RELATIVISTIC PARTICLES	N	439	2479	13	115	3046
RELATIVISTIC PLASMAS	N	222	938	7	61	1228
RELATIVISTIC THEORY	N	407	1059	87	117	1670
RELATIVISTIC VELOCITY	N	133	460	3	23	619
RELATIVITY	N	534	3690	429	307	4960
RELAXATION	N	31	37	3	33	104
RELAXATION (MECHANICS)	N	456	1107	46	193	1802
RELAXATION (PHYSIOLOGY)	N	33	67	9	13	122
RELAXATION METHOD (MATHEMATICS)	N	363	806	12	63	1244
RELAXATION OSCILLATORS	N	74	275	4	119	472
RELAXATION TIME	N	571	2005	7	195	2778
RELAY	N	13	54	2	21	90
RELAY SATELLITES	N	66	146	4	72	288
RELAY 1 SATELLITE	N	2	2	0	0	4
RELAY 2 SATELLITE	N	6	2	0	3	11
RELEASING	N	151	25	2	464	642

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RELIABILITY	N	2658	707	259	4345	7969
RELIABILITY ANALYSIS	N	1844	3771	135	1650	7400
RELIABILITY ENGINEERING	N	2711	4170	356	4921	12158
RELIC RADIATION	N	19	562	2	2	585
RELIEF MAPS	N	144	368	11	81	604
RELIEF VALVES	N	38	27	6	302	373
RELIEVING	N	4	0	2	0	6
RELOCATION	N	14	6	1	18	39
RELUCTANCE	N	19	31	0	7	57
REMANENCE	N	46	284	0	20	350
REMODULATION	N	4	6	0	1	11
REMOTE CONSOLES	N	195	85	12	156	448
REMOTE CONTROL	N	898	782	99	1250	3029
REMOTE HANDLING	N	290	141	13	160	604
REMOTE MANIPULATOR SYSTEM	N	204	180	3	95	482
REMOTE REGIONS	N	84	192	3	80	359
REMOTE SENSING	N	3498	6777	449	2525	13249
REMOTE SENSORS	N	4863	6801	565	3191	15420
REMOTELY PILOTED VEHICLES	N	392	683	38	802	1915
REMOVAL	N	207	47	20	281	555
RENAL FUNCTION	N	103	248	24	68	443
RENDEZVOUS	N	21	19	2	50	92
RENDEZVOUS GUIDANCE	N	66	131	7	112	316
RENDEZVOUS SPACECRAFT	N	40	67	0	96	203
RENDEZVOUS TRAJECTORIES	N	107	199	2	124	432
RENE 41	N	28	33	0	30	91
RENE 63	N	0	1	0	0	1
RENE 77	N	2	4	0	0	6
RENE 95	N	13	37	1	11	62
REPEATERS	N	149	376	3	126	654
REPETITION	N	90	43	1	90	224
REPLACING	N	163	84	10	267	524
REPLENISHMENT	N	32	16	3	49	100
REPLICAS	N	40	45	6	36	127
REPORT GENERATORS	N	30	10	7	85	132
REPORTS	N	652	73	382	888	1995
REPRESENTATIONS	N	162	50	43	47	302
REPRODUCTION	N	18	31	6	24	79
REPRODUCTION (BIOLOGY)	N	101	60	50	70	281
REPRODUCTION (COPYING)	N	137	88	72	186	483
REPRODUCTIVE SYSTEMS	N	43	38	28	15	124
REPTILES	N	14	9	13	8	44
REPUBLIC AIRCRAFT	N	0	1	1	6	8
REPUBLIC OF SOUTH AFRICA	N	128	95	17	192	432
REQUIREMENTS	N	1657	65	24	3203	4949
RESCUE OPERATIONS	N	421	598	55	507	1581
RESEARCH	N	1051	135	1056	1895	4137
RESEARCH AIRCRAFT	N	315	458	16	303	1092
RESEARCH AND DEVELOPMENT	N	4531	5057	962	4598	15148
RESEARCH FACILITIES	N	1761	397	207	1309	3674

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RESEARCH MANAGEMENT	N	2508	308	353	2236	5405
RESEARCH PROJECTS	N	1901	750	185	1652	4488
RESEARCH VEHICLES	N	94	110	12	104	320
RESERPINE	N	5	14	0	0	19
RESERVES	N	145	13	16	132	306
RESERVOIRS	N	698	187	26	606	1517
RESIDENTIAL AREAS	N	307	189	14	196	706
RESIDENTIAL ENERGY	N	727	155	16	440	1338
RESIDUAL GAS	N	65	140	4	48	257
RESIDUAL STRENGTH	N	58	171	3	10	242
RESIDUAL STRESS	N	1082	2971	56	492	4601
RESIDUES	N	229	108	25	244	606
RESILIENCE	N	48	47	0	42	137
RESIN BONDING	N	95	280	3	92	470
RESIN MATRIX COMPOSITES	N	177	612	5	94	888
RESINS	N	255	203	77	388	923
RESISTANCE	N	166	137	11	141	455
RESISTANCE HEATING	N	202	810	5	116	1133
RESISTANCE THERMOMETERS	N	114	247	5	70	436
RESISTOJET ENGINES	N	95	126	0	41	262
RESISTORS	N	400	472	34	1414	2320
RESOLUTION	N	733	1079	23	651	2486
RESOLUTION CELL	N	13	11	0	8	32
RESOLVERS	N	14	12	1	19	46
RESONANCE	N	1490	1989	80	771	4330
RESONANCE CHARGE EXCHANGE	N	82	62	0	23	167
RESONANCE FLUORESCENCE	N	98	325	4	64	491
RESONANCE LINES	N	79	562	3	12	656
RESONANCE PROBES	N	85	73	5	33	196
RESONANCE SCATTERING	N	458	597	8	136	1199
RESONANCE TESTING	N	103	163	6	59	331
RESONANT FREQUENCIES	N	1680	7101	17	903	9701
RESONANT TUNNELING	N	38	189	0	7	234
RESONANT VIBRATION	N	357	1864	18	170	2409
RESONATORS	N	593	1317	43	633	2586
RESOURCE ALLOCATION	N	344	338	51	309	1042
RESOURCES	N	292	66	229	437	1024
RESOURCES MANAGEMENT	N	1933	701	288	1191	4113
RESPIRATION	N	498	406	90	361	1355
RESPIRATORS	N	50	20	13	58	141
RESPIRATORY DISEASES	N	102	122	34	69	327
RESPIRATORY IMPEDANCE	N	26	85	2	8	121
RESPIRATORY PHYSIOLOGY	N	207	1090	21	64	1382
RESPIRATORY RATE	N	176	518	2	54	750
RESPIRATORY REFLEXES	N	25	112	0	9	146
RESPIRATORY SYSTEM	N	315	288	52	148	803
RESPIROMETERS	N	19	38	0	17	74
RESPONSE BIAS	N	93	76	1	22	192
RESPONSE TIME (COMPUTERS)	N	248	288	1	68	605
RESPONSES	N	576	55	12	1105	1748

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REST	N	65	144	6	49	264
RESTARTABLE ROCKET ENGINES	N	29	38	1	85	153
RESTORATION	N	69	61	22	46	198
RESULTANTS	N	3	6	0	2	11
RESUSCITATION	N	13	27	9	34	83
RETAINING	N	69	13	6	95	183
RETARDANTS	N	21	10	3	16	50
RETARDERS	N	1	3	0	0	4
RETARDERS (DEVICES)	N	8	27	0	11	46
RETARDING	N	114	109	2	83	308
RETENTION	N	8	18	0	11	37
RETENTION (PSYCHOLOGY)	N	140	73	30	57	300
RETICLES	N	38	51	2	44	135
RETICULOCYTES	N	11	28	6	12	57
RETINA	N	261	533	20	187	1001
RETINAL ADAPTATION	N	72	246	3	21	342
RETINAL IMAGES	N	61	545	3	26	635
RETINENE	N	3	20	0	1	24
RETIREMENT	N	15	9	70	29	123
RETIREMENT FOR CAUSE	N	11	27	0	4	42
RETORT PROCESSING	N	40	17	1	35	93
RETRACTABLE EQUIPMENT	N	64	44	1	52	161
RETRAINING	N	18	6	18	16	58
RETRIEVAL	N	31	40	19	59	149
RETROFIRING	N	19	12	0	17	48
RETROFITTING	N	257	143	4	283	687
RETROREFLECTION	N	109	169	4	81	363
RETROREFLECTORS	N	46	45	0	27	118
RETROROCKET ENGINES	N	19	22	0	98	139
RETROTHRUST	N	7	19	0	25	51
RETURN BEAM VIDICONS	N	147	85	1	21	254
RETURN TO EARTH SPACE FLIGHT	N	27	85	1	33	146
REUSABLE HEAT SHIELDING	N	74	83	1	109	267
REUSABLE LAUNCH VEHICLES	N	56	140	4	92	292
REUSABLE ROCKET ENGINES	N	37	61	0	91	189
REUSABLE SPACECRAFT	N	262	516	103	454	1335
REUSE	N	70	71	7	64	212
REVENUE	N	35	30	31	82	178
REVERBERATION	N	179	91	11	166	447
REVERBERATION CHAMBERS	N	35	27	0	2	64
REVERSE FIELD PINCH	N	294	111	0	28	433
REVERSE OSMOSIS	N	98	7	4	84	193
REVERSED FLOW	N	149	517	0	83	749
REVERSING	N	134	122	4	158	418
REVIEWING	N	244	127	25	173	569
REVISIONS	N	489	171	22	996	1678
REVOLVING	N	33	19	2	24	78
REWARD (PSYCHOLOGY)	N	11	13	11	10	45
REYNOLDS EQUATION	N	134	478	4	45	661
REYNOLDS NUMBER	N	3201	8719	42	1756	13718

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REYNOLDS STRESS	N	351	1502	5	93	1951
RF-4 AIRCRAFT	N	3	12	0	41	56
RHEA (ASTRONOMY)	N	5	36	0	3	44
RHENIUM	N	189	218	11	131	549
RHENIUM ALLOYS	N	120	326	3	65	514
RHENIUM COMPOUNDS	N	31	20	0	22	73
RHENIUM ISOTOPES	N	16	26	0	4	46
RHEOCASTING	N	3	15	0	3	21
RHEOELECTRICAL SIMULATION	N	21	88	3	4	116
RHEOENCEPHALOGRAPHY	N	26	68	1	10	105
RHEOLOGY	N	655	819	134	441	2049
RHEOMETERS	N	73	54	8	22	157
RHESUS FACTOR	N	2	5	0	0	7
RHEUMATIC DISEASES	N	8	11	2	4	25
RHIZOPUS	N	3	2	0	1	6
RHO-MESONS	N	19	1	0	6	26
RHODAMINE	N	84	295	0	3	382
RHODE ISLAND	N	61	6	8	53	128
RHODIUM	N	173	49	7	69	298
RHODIUM ALLOYS	N	47	30	0	17	94
RHODIUM COMPOUNDS	N	44	10	0	14	68
RHODIUM ISOTOPES	N	11	3	0	6	20
RHOMBIC ANTENNAS	N	13	21	3	10	47
RHOMBOHEDRONS	N	12	39	0	6	57
RHOMBOIDS	N	7	7	0	1	15
RHONE DELTA (FRANCE)	N	6	6	0	1	13
RHYOLITE	N	48	29	0	5	82
RHYTHM	N	1	8	0	6	15
RHYTHM (BIOLOGY)	N	175	432	61	128	796
RIBBON PARACHUTES	N	34	87	0	14	135
RIBBONS	N	196	297	2	111	606
RIBLETS	N	20	53	0	5	78
RIBOFLAVIN	N	5	10	1	3	19
RIBONUCLEIC ACIDS	N	146	344	37	104	631
RIBOSE	N	10	17	0	6	33
RIBS (SUPPORTS)	N	106	734	3	71	914
RICCATI EQUATION	N	239	820	11	73	1143
RICE	N	87	82	8	17	194
RICHARDS THEOREM	N	3	2	0	3	8
RICHARDSON NUMBER	N	109	485	0	37	631
RIDGES	N	29	139	0	23	191
RIDING QUALITY	N	137	77	5	89	308
RIEMANN MANIFOLD	N	266	514	91	142	1013
RIEMANN WAVES	N	19	86	6	9	120
RIESZ THEOREM	N	11	21	7	10	49
RIFLES	N	19	4	2	40	65
RIFT (REACTOR IN FLIGHT TEST)	N	0	0	0	31	31
RIGGING	N	14	26	9	33	82
RIGID MOUNTING	N	19	29	0	21	69
RIGID ROTOR HELICOPTERS	N	9	37	0	5	51

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RIGID ROTORS	N	131	330	5	33	499
RIGID ROTORS (PLASMA PHYSICS)	N	2	9	0	0	11
RIGID STRUCTURES	N	788	2704	98	425	4015
RIGID WINGS	N	26	31	0	14	71
RIGIDITY	N	63	278	3	31	375
RIMS	N	31	71	0	16	118
RING CURRENTS	N	177	997	3	49	1226
RING DISCHARGE	N	31	27	0	12	70
RING GALAXIES	N	4	74	0	2	80
RING LASERS	N	144	1378	8	179	1709
RING STRUCTURES	N	459	1749	22	342	2572
RING WINGS	N	13	13	3	9	38
RINGS	N	69	95	2	68	234
RINGS (MATHEMATICS)	N	184	60	73	107	424
RIO GRANDE (NORTH AMERICA)	N	32	12	4	14	62
RIOMETERS	N	133	327	2	59	521
RIPPLES	N	89	114	1	51	255
RISERS	N	12	7	1	12	32
RISK	N	893	662	102	661	2318
RIT ENGINES	N	16	47	0	1	64
RITZ AVERAGING METHOD	N	76	522	4	22	624
RIVER BASINS	N	422	104	37	345	908
RIVERS	N	821	224	152	592	1789
RIVETED JOINTS	N	78	114	6	44	242
RIVETING	N	24	35	12	18	89
RIVETS	N	48	60	9	69	186
RL CIRCUITS	N	9	78	1	8	96
RL-10 ENGINES	N	14	6	0	65	85
RL-10-A-1 ENGINE	N	1	1	0	7	9
RL-10-A-3 ENGINE	N	0	1	0	25	26
RLC CIRCUITS	N	35	668	3	23	729
ROADS	N	337	79	78	281	775
ROADWAY POWERED VEHICLES	N	12	3	0	2	17
ROASTING	N	79	12	0	46	137
ROBIN BALLOONS	N	16	6	0	2	24
ROBOT ARMS	N	0	0	0	0	0
ROBOT DYNAMICS	N	0	0	0	0	0
ROBOT SENSORS	N	0	0	0	0	0
ROBOTICS	N	1311	1178	159	903	3551
ROBOTS	N	1258	1248	278	897	3681
ROBUSTNESS (MATHEMATICS)	N	673	1591	9	107	2380
ROCHE LIMIT	N	32	451	1	6	490
ROCK BOLTS	N	4	1	2	9	16
ROCK INTRUSIONS	N	57	30	9	25	121
ROCK MECHANICS	N	119	65	12	84	280
ROCKET CATAPULTS	N	5	9	1	27	42
ROCKET ENGINE CASES	N	245	236	2	737	1220
ROCKET ENGINE CONTROL	N	75	288	8	158	529
ROCKET ENGINE DESIGN	N	427	1744	43	1357	3571
ROCKET ENGINE NOISE	N	20	22	0	23	65

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ROCKET ENGINE 9KS-11000	N	0	0	0	1	1
ROCKET ENGINES	N	1033	927	94	2704	4758
ROCKET EXHAUST	N	672	668	7	1611	2958
ROCKET FIRING	N	79	139	3	318	539
ROCKET FLIGHT	N	149	441	40	152	782
ROCKET LAUNCHERS	N	81	99	4	352	536
ROCKET LAUNCHING	N	429	294	8	859	1590
ROCKET LININGS	N	46	39	1	185	271
ROCKET NOSE CONES	N	43	45	1	85	174
ROCKET NOZZLES	N	458	475	6	1874	2813
ROCKET OXIDIZERS	N	116	150	2	547	815
ROCKET PLANES	N	12	7	3	10	32
ROCKET PROPELLANTS	N	321	303	45	755	1424
ROCKET PROPELLED SLEDS	N	87	54	1	162	304
ROCKET SOUNDING	N	836	3018	21	379	4254
ROCKET TEST FACILITIES	N	69	145	3	161	378
ROCKET THRUST	N	195	368	12	248	823
ROCKET VEHICLES	N	171	216	148	313	848
ROCKET-BORNE INSTRUMENTS	N	448	1306	2	270	2026
ROCKET-BORNE PHOTOGRAPHY	N	33	72	1	14	120
ROCKETS	N	65	77	98	264	504
ROCKOONS	N	0	4	0	2	6
ROCKS	N	1483	550	313	1137	3483
ROCKWELL HARDNESS	N	20	26	1	6	53
ROCKY MOUNTAINS (NORTH AMERICA)	N	93	78	15	48	234
RODENTS	N	48	61	9	78	196
RODS	N	563	1826	21	362	2772
ROLL	N	471	534	5	532	1542
ROLL FORMING	N	150	232	7	157	546
ROLLER BEARINGS	N	301	384	25	239	949
ROLLERS	N	94	50	2	82	228
ROLLING	N	76	293	4	76	449
ROLLING CONTACT LOADS	N	178	401	15	86	680
ROLLING MOMENTS	N	300	391	3	194	888
ROMANIA	N	52	34	3	39	128
RONCHI TEST	N	5	15	0	1	21
ROOFS	N	106	50	48	102	306
ROOM TEMPERATURE	N	674	2509	5	470	3658
ROOMS	N	63	23	6	15	107
ROOT-MEAN-SQUARE ERRORS	N	361	2357	2	133	2853
ROOTS	N	11	23	2	10	46
ROOTS OF EQUATIONS	N	254	1228	35	94	1611
RORSCHACH TESTS	N	2	10	1	3	16
ROSAT MISSION	N	26	72	0	20	118
ROSETTE SHAPES	N	11	51	2	16	80
ROSHKO PREDICTION	N	0	9	0	0	9
ROSIN	N	1	1	2	4	8
ROSS ICE SHELF	N	15	25	0	6	46
ROSSBY REGIMES	N	97	670	0	13	780
ROTARY ENGINES	N	20	44	0	23	87

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ROTARY GYROSCOPES	N	57	551	3	37	648
ROTARY STABILITY	N	236	907	4	93	1240
ROTARY WING AIRCRAFT	N	313	304	23	465	1105
ROTARY WINGS	N	1552	2089	44	1149	4834
ROTATING BODIES	N	587	2531	38	373	3529
ROTATING CYLINDERS	N	220	990	4	76	1290
ROTATING DISKS	N	288	1732	6	116	2142
ROTATING ELECTRICAL MACHINES	N	47	99	15	34	195
ROTATING ENVIRONMENTS	N	133	431	1	27	592
ROTATING FLUIDS	N	261	2273	12	84	2630
ROTATING GENERATORS	N	78	69	14	60	221
ROTATING LIQUIDS	N	72	218	2	57	349
ROTATING MATTER	N	38	294	2	16	350
ROTATING MIRRORS	N	77	193	2	30	302
ROTATING PLASMAS	N	211	653	3	34	901
ROTATING SHAFTS	N	210	789	6	133	1138
ROTATING SPHERES	N	84	369	0	25	478
ROTATING STALLS	N	84	211	1	18	314
ROTATION	N	1241	824	57	776	2898
ROTATIONAL SPECTRA	N	96	302	0	11	409
ROTIFERA	N	1	0	1	2	4
ROTOCHUTES	N	2	4	0	3	9
ROTONS	N	20	5	0	5	30
ROTOR AERODYNAMICS	N	983	1623	42	491	3139
ROTOR BLADES	N	281	1066	2	165	1514
ROTOR BLADES (TURBOMACHINERY)	N	1014	1102	27	520	2663
ROTOR BODY INTERACTIONS	N	46	162	1	11	220
ROTOR DYNAMICS	N	7	20	0	8	35
ROTOR LIFT	N	56	64	3	27	150
ROTOR SPEED	N	216	781	3	101	1101
ROTOR SYSTEMS RESEARCH AIRCRAFT	N	25	23	1	12	61
ROTORCRAFT AIRCRAFT	N	45	185	4	35	269
ROTORS	N	1087	1171	50	866	3174
ROUGHNESS	N	137	31	3	173	344
ROUND TRIP TRAJECTORIES	N	30	52	0	16	98
ROUSE BELTS	N	1	0	0	1	2
ROUTES	N	230	121	7	137	495
ROUTINES	N	49	14	4	36	103
ROVER PROJECT	N	29	22	0	183	234
ROVING VEHICLES	N	107	169	3	59	338
ROVINGS	N	1	20	0	1	22
ROWLAND CIRCLES	N	17	17	0	4	38
RP-1 ROCKET PROPELLANTS	N	24	11	0	35	70
RTV-40 RUBBER (TRADEMARK)	N	0	0	0	1	1
RTV-60 RUBBER (TRADEMARK)	N	0	0	0	1	1
RUBBER	N	455	357	188	578	1578
RUBBER COATINGS	N	42	20	0	41	103
RUBIDIUM	N	212	306	4	106	628
RUBIDIUM COMPOUNDS	N	78	55	0	35	168
RUBIDIUM ISOTOPES	N	51	179	1	18	249

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RUBIDIUM 86	N	3	8	0	0	11
RUBIS ROCKET VEHICLE	N	2	3	0	0	5
RUBY	N	74	173	1	44	292
RUBY LASERS	N	656	2120	11	343	3130
RUDDERS	N	42	65	2	65	174
RUGGEDNESS	N	23	9	1	43	76
RULER METHOD	N	4	1	0	2	7
RULES	N	117	79	71	39	306
RUN TIME (COMPUTERS)	N	549	2802	13	139	3503
RUNGE-KUTTA METHOD	N	492	1409	14	190	2105
RUNNING	N	33	116	8	14	171
RUNWAY ALIGNMENT	N	33	16	0	14	63
RUNWAY CONDITIONS	N	261	393	3	178	835
RUNWAY LIGHTS	N	106	67	2	70	245
RUNWAYS	N	890	447	17	895	2249
RUPTURING	N	389	328	16	393	1126
RURAL AREAS	N	247	339	29	145	760
RURAL LAND USE	N	110	114	7	29	260
RUST FUNGI	N	6	3	0	5	14
RUSTING	N	43	18	6	37	104
RUTHENIUM	N	127	62	11	71	271
RUTHENIUM ALLOYS	N	22	63	0	4	89
RUTHENIUM COMPOUNDS	N	46	27	1	19	93
RUTHENIUM ISOTOPES	N	21	3	0	7	31
RUTILE	N	107	89	4	30	230
RWANDA	N	0	3	1	1	5
RYAN AIRCRAFT	N	0	1	0	1	2
RYDBERG SERIES	N	118	520	6	38	682
S CURVES	N	10	26	0	6	42
S GLASS	N	32	56	0	14	102
S MATRIX THEORY	N	444	1050	13	111	1618
S STARS	N	7	88	0	12	107
S WAVES	N	374	746	3	155	1278
S-N DIAGRAMS	N	134	1225	3	56	1418
S-2 AIRCRAFT	N	11	0	0	12	23
S-3 AIRCRAFT	N	22	65	0	135	222
S-58 HELICOPTER	N	2	5	0	0	7
S-61 HELICOPTER	N	11	16	0	8	35
S-67 HELICOPTER	N	6	3	0	1	10
SA-321 HELICOPTER	N	2	3	0	0	5
SA-330 HELICOPTER	N	4	6	0	2	12
SAAB AIRCRAFT	N	11	20	0	3	34
SAAB 105 AIRCRAFT	N	2	1	0	2	5
SAAB 37 AIRCRAFT	N	7	27	0	0	34
SABATIER REACTION	N	8	26	0	10	44
SABOT PROJECTILES	N	58	23	0	68	149
SABOTAGE	N	10	2	2	19	33
SACCADIC EYE MOVEMENTS	N	31	153	3	4	191
SACCHAROMYCES	N	6	10	0	3	19
SACRAMENTO VALLEY (CA)	N	29	7	1	8	45

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SADDLE POINTS	N	83	256	1	22	362
SADDLE POINTS (GAME THEORY)	N	94	107	7	52	260
SADDLES	N	2	9	0	0	11
SADDLES (SUPPORTS)	N	6	8	1	4	19
SAFEGUARD SYSTEM	N	30	7	0	231	268
SAFETY	N	1383	127	354	2145	4009
SAFETY DEVICES	N	702	424	115	824	2065
SAFETY FACTORS	N	1363	1114	276	1345	4098
SAFETY MANAGEMENT	N	969	551	342	932	2794
SAGE AIR DEFENSE SYSTEM	N	2	1	1	5	9
SAGE SATELLITE	N	25	60	0	36	121
SAGINAW BAY (MI)	N	13	4	0	4	21
SAGITTARIUS CONSTELLATION	N	14	151	0	19	184
SAGNAC EFFECT	N	6	97	0	1	104
SAHA EQUATIONS	N	22	133	0	18	173
SAHARA DESERT (AFRICA)	N	52	104	4	13	173
SAIL PROJECT	N	8	2	0	9	19
SAILS	N	17	39	12	11	79
SAILWINGS	N	15	28	4	13	60
SAINT ELMO FIRE	N	0	4	0	0	4
SAINT VENANT PRINCIPLE	N	31	408	4	13	456
SALICYLATES	N	24	12	1	20	57
SALINITY	N	907	520	75	745	2247
SALIVA	N	14	24	2	16	56
SALIVARY GLANDS	N	1	13	2	6	22
SALMONELLA	N	16	4	2	23	45
SALT BATHS	N	66	107	1	48	222
SALT BEDS	N	63	8	2	27	100
SALT SPRAY TESTS	N	128	228	2	220	578
SALTON SEA (CA)	N	35	7	1	25	68
SALTS	N	188	262	23	160	633
SALYUT SPACE STATION	N	350	671	17	384	1422
SAMARIUM	N	110	104	0	67	281
SAMARIUM COMPOUNDS	N	70	57	0	43	170
SAMARIUM ISOTOPES	N	34	80	1	3	118
SAMOA	N	6	6	0	5	17
SAMOS	N	15	4	0	8	27
SAMPLERS	N	194	101	5	154	454
SAMPLES	N	388	80	18	325	811
SAMPLING	N	2768	447	234	1966	5415
SAN ANDREAS FAULT	N	54	50	4	23	131
SAN ANDREAS FAULT EXPERIMENT	N	12	0	0	0	12
SAN FRANCISCO (CA)	N	34	15	15	31	95
SAN FRANCISCO BAY (CA)	N	67	41	45	44	197
SAN JOAQUIN VALLEY (CA)	N	23	15	6	14	58
SAN JUAN MOUNTAINS (CO)	N	30	5	1	1	37
SAN MARCO SATELLITES	N	21	29	0	17	67
SAN MARCO 1 SATELLITE	N	3	2	0	0	5
SAN MARCO 2 SATELLITE	N	10	11	0	0	21
SAN MARCO 3 SATELLITE	N	1	8	0	0	9

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SAN MARINO	N	0	0	0	0	0
SAN PABLO BAY (CA)	N	1	0	0	3	4
SAND CASTING	N	1	7	0	1	9
SAND HILLS REGION (GA-NC-SC)	N	0	0	0	1	1
SAND HILLS REGION (NE)	N	17	3	0	1	21
SANDPIPER TARGET MISSILE	N	0	0	0	3	3
SANDS	N	529	259	37	404	1229
SANDSTONES	N	135	38	17	113	303
SANDWICH STRUCTURES	N	747	2575	34	686	4042
SANITATION	N	89	31	51	98	269
SANTOWAX (TRADEMARK)	N	3	0	0	0	3
SAPPHIRE	N	271	364	2	301	938
SAPROPHYTES	N	1	1	0	2	4
SARCINA	N	1	3	0	0	4
SARCOPLASMIC RETICULUM	N	1	11	0	0	12
SARGASSO SEA	N	7	12	0	8	27
SARSAT	N	65	79	0	25	169
SAS	N	38	56	2	63	159
SAS-1	N	9	11	0	6	26
SAS-2	N	44	66	0	3	113
SAS-3	N	7	71	0	9	87
SASKATCHEWAN	N	3	28	1	2	34
SATELLITE ALTIMETRY	N	77	150	0	34	261
SATELLITE ANTENNAS	N	607	1811	9	320	2747
SATELLITE ATMOSPHERES	N	75	343	2	57	477
SATELLITE ATTITUDE CONTROL	N	1146	2424	23	388	3981
SATELLITE COMMUNICATION	N	484	1553	6	231	2274
SATELLITE COMMUNICATIONS SHIPS	N	26	65	2	33	126
SATELLITE CONFIGURATIONS	N	307	458	3	160	928
SATELLITE CONTROL	N	322	651	16	263	1252
SATELLITE DESIGN	N	612	2012	19	294	2937
SATELLITE DOPPLER POSITIONING	N	91	54	2	8	155
SATELLITE DRAG	N	139	530	1	47	717
SATELLITE GROUND SUPPORT	N	199	289	2	88	578
SATELLITE GROUND TRACKS	N	52	59	0	39	150
SATELLITE GUIDANCE	N	55	92	3	50	200
SATELLITE IMAGERY	N	1526	3568	10	350	5454
SATELLITE INSTRUMENTS	N	498	878	18	454	1848
SATELLITE INTERCEPTORS	N	9	25	2	53	89
SATELLITE LIFETIME	N	113	300	1	53	467
SATELLITE NAVIGATION SYSTEMS	N	237	541	14	139	931
SATELLITE NETWORKS	N	701	2517	32	414	3664
SATELLITE OBSERVATION	N	3665	11702	187	1731	17285
SATELLITE ORBITS	N	1467	3623	60	633	5783
SATELLITE ORIENTATION	N	205	590	9	111	915
SATELLITE PERTURBATION	N	303	952	9	81	1345
SATELLITE POWER TRANSMISSION	N	257	288	7	54	606
SATELLITE ROTATION	N	214	891	11	88	1204
SATELLITE SOLAR ENERGY CONVERSION	N	169	293	4	49	515
SATELLITE SOLAR POWER STATIONS	N	195	394	48	76	713

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SATELLITE SOUNDING	N	343	1920	5	179	2447
SATELLITE SURFACES	N	73	376	1	91	541
SATELLITE TELEVISION	N	245	1371	20	155	1791
SATELLITE TEMPERATURE	N	134	160	1	33	328
SATELLITE TRACKING	N	1256	1828	48	1081	4213
SATELLITE TRANSMISSION	N	816	3091	50	315	4272
SATELLITE-BORNE INSTRUMENTS	N	1238	4772	41	500	6551
SATELLITE-BORNE PHOTOGRAPHY	N	1133	3133	61	355	4682
SATELLITE-BORNE RADAR	N	186	318	5	89	598
SATELLITE-TO-SATELLITE TRACKING	N	73	86	0	18	177
SATELLITES	N	3	18	0	771	792
SATURABLE REACTORS	N	24	16	2	56	98
SATURATION	N	126	1279	5	70	1480
SATURATION (CHEMISTRY)	N	76	47	0	33	156
SATURN	N	9	2	1	7	19
SATURN (PLANET)	N	337	1000	29	338	1704
SATURN ATMOSPHERE	N	89	473	3	72	637
SATURN D LAUNCH VEHICLE	N	0	0	0	5	5
SATURN LAUNCH VEHICLES	N	113	83	10	1448	1654
SATURN PROJECT	N	56	19	14	156	245
SATURN RINGS	N	193	712	7	119	1031
SATURN S-1 STAGE	N	3	0	0	22	25
SATURN S-1B STAGE	N	20	4	0	99	123
SATURN S-1C STAGE	N	25	17	0	116	158
SATURN S-2 STAGE	N	30	15	0	116	161
SATURN S-4 STAGE	N	4	3	0	59	66
SATURN S-4B STAGE	N	103	36	0	465	604
SATURN SATELLITES	N	32	210	2	44	288
SATURN STAGES	N	18	7	0	51	76
SATURN WORKSHOPS	N	10	3	1	15	29
SATURN 1 LAUNCH VEHICLES	N	13	12	0	74	99
SATURN 1 SA-1 LAUNCH VEHICLE	N	1	0	0	6	7
SATURN 1 SA-10 LAUNCH VEHICLE	N	0	0	0	3	3
SATURN 1 SA-2 LAUNCH VEHICLE	N	1	0	0	8	9
SATURN 1 SA-3 LAUNCH VEHICLE	N	0	0	0	3	3
SATURN 1 SA-4 LAUNCH VEHICLE	N	0	0	0	4	4
SATURN 1 SA-5 LAUNCH VEHICLE	N	2	2	0	10	14
SATURN 1 SA-6 LAUNCH VEHICLE	N	0	0	0	13	13
SATURN 1 SA-7 LAUNCH VEHICLE	N	0	0	0	9	9
SATURN 1 SA-8 LAUNCH VEHICLE	N	0	0	0	2	2
SATURN 1 SA-9 LAUNCH VEHICLE	N	1	0	0	5	6
SATURN 1 WORKSHOP	N	2	2	0	17	21
SATURN 1B LAUNCH VEHICLES	N	49	16	0	236	301
SATURN 2 LAUNCH VEHICLES	N	2	2	0	13	17
SATURN 5 LAUNCH VEHICLES	N	190	165	2	914	1271
SATURN 5 WORKSHOP	N	5	1	0	16	22
SAUDI ARABIA	N	69	83	17	36	205
SAUDI ARABIAN SPACE PROGRAM	N	0	0	0	2	2
SAVANNAH NUCLEAR SHIP	N	0	1	2	1	4
SAWS	N	61	13	6	34	114

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SAWTOOTH WAVEFORMS	N	52	176	1	20	249
SC-1 AIRCRAFT	N	7	3	0	0	10
SC-5 AIRCRAFT	N	0	1	0	1	2
SC-7 AIRCRAFT	N	0	6	0	1	7
SCALARS	N	527	1449	31	156	2163
SCALE	N	10	17	0	6	33
SCALE (CORROSION)	N	155	392	3	67	617
SCALE (RATIO)	N	165	259	6	126	556
SCALE EFFECT	N	186	332	4	68	590
SCALE HEIGHT	N	31	323	2	26	382
SCALE MODELS	N	1611	1071	20	1973	4675
SCALERS	N	67	24	2	89	182
SCALING	N	79	225	6	50	360
SCALING LAWS	N	1004	979	21	491	2495
SCALLOPING	N	4	7	0	7	18
SCANDINAVIA	N	4	54	5	2	65
SCANDIUM	N	74	97	5	41	217
SCANDIUM COMPOUNDS	N	35	54	1	11	101
SCANDIUM ISOTOPES	N	28	14	1	6	49
SCANDIUM OXIDES	N	8	39	0	4	51
SCANNER PROJECT	N	2	2	0	0	4
SCANNERS	N	559	494	36	570	1659
SCANNING	N	636	761	78	497	1972
SCANNING TUNNELING MICROSCOPY	N	26	115	0	0	141
SCAPULA	N	2	1	0	0	3
SCARFING	N	7	21	0	10	38
SCARS	N	4	4	0	1	9
SCATHA SATELLITE	N	69	81	0	13	163
SCATTER PLATES (OPTICS)	N	7	8	0	2	17
SCATTER PROPAGATION	N	228	344	10	130	712
SCATTERING	N	1227	369	219	905	2720
SCATTERING AMPLITUDE	N	638	297	7	149	1091
SCATTERING COEFFICIENTS	N	328	963	0	125	1416
SCATTERING CROSS SECTIONS	N	2920	2996	48	900	6864
SCATTERING FUNCTIONS	N	231	780	12	75	1098
SCATTEROMETERS	N	439	447	1	165	1052
SCAVENGING	N	125	117	5	46	293
SCENE ANALYSIS	N	368	749	15	93	1225
SCENEDESMUS	N	7	13	0	2	22
SCHACH EFFECT	N	0	4	0	1	5
SCHAUDER FIXPOINT THEOREM	N	11	22	0	7	40
SCHEDULES	N	188	80	20	401	689
SCHEDULING	N	976	561	94	1124	2755
SCHEELITE	N	12	4	3	1	20
SCHELKUNOFF PRINCIPLE	N	3	14	0	2	19
SCHIST	N	25	10	4	13	52
SCHIZOPHRENIA	N	8	21	4	6	39
SCHLEICHER AIRCRAFT	N	0	2	0	0	2
SCHLIEREN PHOTOGRAPHY	N	562	1382	13	266	2223
SCHMIDT CAMERAS	N	108	226	1	45	380

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SCHMIDT METHOD	N	9	30	0	5	44
SCHMIDT NUMBER	N	33	172	0	8	213
SCHMIDT TELESCOPES	N	60	345	7	6	418
SCHOOLS	N	158	55	123	224	560
SCHOOLS (FISH)	N	8	2	0	2	12
SCHOTTKY DIODES	N	565	2487	27	402	3481
SCHREIBERSITE	N	1	46	0	1	48
SCHROEDINGER EQUATION	N	576	1334	45	195	2150
SCHULER TUNING	N	8	16	0	4	28
SCHUMANN-RUNGE BANDS	N	38	136	1	9	184
SCHWARTZ INEQUALITY	N	24	56	1	7	88
SCHWARTZ METHOD	N	8	36	0	2	46
SCHWARZ-CHRISTOFFEL TRANSFORMATION	N	18	73	2	2	95
SCHWARZSCHILD ANTENNAS	N	1	8	0	3	12
SCHWARZSCHILD METRIC	N	65	831	3	27	926
SCHWASSMANN-WACHMANN COMET	N	3	34	0	2	39
SCIATIC REGION	N	5	18	0	2	25
SCIENCE	N	249	36	1274	349	1908
SCIENTIFIC SATELLITES	N	499	614	60	439	1612
SCIENTISTS	N	548	86	728	874	2236
SCIMITAR AIRCRAFT	N	3	0	0	0	3
SCINTILLATION	N	645	1846	11	350	2852
SCINTILLATION COUNTERS	N	1048	1256	31	456	2791
SCOOPS	N	13	12	0	18	43
SCORE SATELLITE	N	0	2	0	1	3
SCORING	N	70	28	0	73	171
SCORPIUS CONSTELLATION	N	31	183	1	20	235
SCOTCHLITE (TRADEMARK)	N	2	1	0	0	3
SCOTLAND	N	26	37	3	12	78
SCOUT LAUNCH VEHICLE	N	72	36	0	140	248
SCOUT PROJECT	N	8	4	0	24	36
SCRAM	N	1	1	0	7	9
SCRAMBLING (COMMUNICATION)	N	40	34	4	21	99
SCRAP	N	48	74	12	38	172
SCRAPERS	N	6	5	0	9	20
SCREEN EFFECT	N	51	626	5	12	694
SCREENING	N	34	145	0	37	216
SCREENS	N	86	349	6	59	500
SCREW DISLOCATIONS	N	80	255	3	33	371
SCREW PINCH	N	13	3	0	1	17
SCREWS	N	103	71	22	133	329
SCRUBBERS	N	244	98	7	155	504
SCUTUM CONSTELLATION	N	13	18	1	6	38
SCYLLA	N	25	12	0	1	38
SDS 900 SERIES COMPUTERS	N	2	0	0	3	5
SDS 930 COMPUTER	N	3	0	0	7	10
SDS 9300 COMPUTER	N	1	0	0	1	2
SE-210 AIRCRAFT	N	9	21	0	4	34
SE-3160 HELICOPTER	N	3	2	0	0	5
SEA BREEZE	N	58	133	1	15	207

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SEA GRASSES	N	23	9	6	14	52
SEA ICE	N	824	672	35	590	2121
SEA KEEPING	N	5	7	0	3	15
SEA LAUNCHING	N	30	16	0	128	174
SEA LAW	N	3	10	7	13	33
SEA LEVEL	N	287	321	8	152	768
SEA OF JAPAN	N	21	22	2	20	65
SEA OF OKHOTSK	N	14	22	0	14	50
SEA ROUGHNESS	N	143	237	6	101	487
SEA STATES	N	453	458	6	313	1230
SEA SURFACE TEMPERATURE	N	210	584	0	137	931
SEA TRUTH	N	92	235	0	48	375
SEA URCHINS	N	6	4	1	7	18
SEA WATER	N	1544	929	143	1531	4147
SEAFARER PROJECT	N	2	1	0	6	9
SEALERS	N	174	111	35	394	714
SEALING	N	251	209	54	442	956
SEALS (ANIMALS)	N	2	4	1	5	12
SEALS (STOPPERS)	N	782	771	37	1104	2694
SEAMOUNTS	N	37	42	0	33	112
SEAMS (JOINTS)	N	85	66	5	73	229
SEAPLANES	N	28	43	37	30	138
SEARCH PROFILES	N	298	140	40	146	624
SEARCH RADAR	N	211	175	0	1347	1733
SEARCHING	N	544	508	56	351	1459
SEARCHLIGHTS	N	30	7	0	58	95
SEAS	N	220	54	61	231	566
SEASAT PROGRAM	N	70	27	4	47	148
SEASAT SATELLITES	N	259	647	3	129	1038
SEASAT 1	N	161	176	1	54	392
SEASAT-B SATELLITE	N	2	0	0	0	2
SEASONS	N	316	72	6	177	571
SEAT BELTS	N	101	61	3	67	232
SEATS	N	239	237	7	189	672
SEAWEEDS	N	30	37	3	23	93
SEBACEOUS GLANDS	N	1	0	1	0	2
SEBACIC ACID	N	3	0	0	5	8
SECONDARY COSMIC RAYS	N	83	422	1	11	517
SECONDARY EMISSION	N	389	658	11	183	1241
SECONDARY FLOW	N	349	961	5	109	1424
SECONDARY INJECTION	N	65	83	0	80	228
SECONDARY RADAR	N	43	222	2	15	282
SECRETIONS	N	46	48	17	62	173
SECTIONS	N	8	12	3	11	34
SECTORS	N	7	39	1	6	53
SECULAR VARIATIONS	N	86	1739	4	33	1862
SECURITY	N	349	78	167	580	1174
SEDATIVES	N	28	15	1	10	54
SEDIMENT TRANSPORT	N	428	104	59	324	915
SEDIMENTARY ROCKS	N	315	165	61	232	773

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SEDIMENTS	N	1728	551	239	1441	3959
SEEBECK EFFECT	N	94	101	1	63	259
SEEDS	N	122	108	15	119	364
SEEING (ASTRONOMY)	N	0	16	0	0	16
SEEPAGE	N	37	24	12	49	122
SEGMENTS	N	232	231	4	118	585
SEGRE CHARACTERISTIC	N	0	1	0	0	1
SEISMIC ENERGY	N	173	75	9	161	418
SEISMIC WAVES	N	1504	345	65	1386	3300
SEISMOCARDIOGRAPHY	N	8	11	0	0	19
SEISMOGRAMS	N	122	42	4	113	281
SEISMOGRAPHS	N	472	114	17	617	1220
SEISMOLOGY	N	1559	668	174	1433	3834
SEIZURES	N	2	27	0	4	33
SEL COMPUTERS	N	8	2	0	2	12
SELECTION	N	500	148	58	412	1118
SELECTION RULES (NUCLEAR PHYSICS)	N	18	7	0	2	27
SELECTIVE DISSEMINATION OF INFORMATION	N	244	32	35	166	477
SELECTIVE FADING	N	38	28	0	2	68
SELECTIVE SURFACES	N	12	89	1	5	107
SELECTIVITY	N	68	188	8	28	292
SELECTORS	N	23	63	2	21	109
SELENIDES	N	163	311	4	87	565
SELENIUM	N	222	235	27	146	630
SELENIUM ALLOYS	N	14	24	2	6	46
SELENIUM COMPOUNDS	N	69	87	6	38	200
SELENIUM ISOTOPES	N	1	3	0	0	4
SELENIUM OXIDES	N	3	2	1	4	10
SELENOGRAPHY	N	64	228	25	68	385
SELENOLOGY	N	109	747	41	97	994
SELF ABSORPTION	N	38	188	0	12	238
SELF ADAPTIVE CONTROL SYSTEMS	N	249	470	15	66	800
SELF ALIGNMENT	N	65	297	1	51	414
SELF CALIBRATING OMNIRANGE	N	0	1	0	0	1
SELF CONSISTENT FIELDS	N	198	1052	18	84	1352
SELF DIFFUSION (SOLID STATE)	N	56	147	5	8	216
SELF ERECTING DEVICES	N	34	44	0	34	112
SELF EXCITATION	N	67	584	3	29	683
SELF FOCUSING	N	117	830	1	38	986
SELF INDUCED VIBRATION	N	41	147	4	15	207
SELF LUBRICATING MATERIALS	N	45	113	2	33	193
SELF LUBRICATION	N	51	76	1	41	169
SELF MANEUVERING UNITS	N	28	18	0	21	67
SELF ORGANIZING SYSTEMS	N	105	229	42	58	434
SELF OSCILLATION	N	73	1367	16	33	1489
SELF PROPAGATION	N	24	55	0	7	86
SELF REPAIRING DEVICES	N	29	101	0	14	144
SELF SEALING	N	22	19	1	36	78
SELF SHADOWING	N	0	3	0	0	3
SELF STIMULATION	N	6	32	11	9	58

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SELF SUSTAINED EMISSION	N	5	73	0	6	84
SELF TESTS	N	96	221	0	30	347
SEMANTICS	N	1268	161	123	363	1915
SEMICIRCULAR CANALS	N	131	152	6	44	333
SEMICONDUCTING FILMS	N	632	2088	34	338	3092
SEMICONDUCTOR DEVICES	N	2987	3570	734	4186	11477
SEMICONDUCTOR DIODES	N	170	1241	16	174	1601
SEMICONDUCTOR JUNCTIONS	N	561	1206	44	339	2150
SEMICONDUCTOR LASERS	N	427	3210	49	374	4060
SEMICONDUCTOR PLASMAS	N	26	301	3	29	359
SEMICONDUCTORS (MATERIALS)	N	3751	4297	823	3017	11888
SEMIEMPIRICAL EQUATIONS	N	67	331	3	22	423
SEMIREGULAR VARIABLE STARS	N	9	85	0	0	94
SEMISOLIDS	N	3	5	0	2	10
SEMISPAN MODELS	N	48	20	0	8	76
SENARMONT POLARISCOPES	N	0	1	0	0	1
SENEGAL	N	19	28	2	13	62
SENSE ORGANS	N	44	41	40	113	238
SENSITIVITY	N	1894	2600	57	1625	6176
SENSITIZING	N	63	60	5	31	159
SENSITOMETRY	N	28	46	8	13	95
SENSORIMOTOR PERFORMANCE	N	275	772	33	114	1194
SENSORS	N	447	930	32	686	2095
SENSORY DEPRIVATION	N	38	86	7	13	144
SENSORY DISCRIMINATION	N	76	95	18	36	225
SENSORY FEEDBACK	N	82	143	8	39	272
SENSORY PERCEPTION	N	254	304	124	234	916
SENSORY STIMULATION	N	168	327	10	63	568
SENTENCES	N	42	10	27	19	98
SENTINEL SYSTEM	N	1	2	0	35	38
SEOCS (SATELLITE)	N	6	4	0	0	10
SEPAC (PAYLOAD)	N	8	25	0	10	43
SEPARATED FLOW	N	1790	3268	34	814	5906
SEPARATION	N	281	348	49	449	1127
SEPARATORS	N	619	256	22	394	1291
SEPTUM	N	10	30	1	4	45
SEQUENCING	N	948	255	51	671	1925
SEQUENTIAL ANALYSIS	N	566	868	45	200	1679
SEQUENTIAL COMPUTERS	N	159	102	53	55	369
SEQUENTIAL CONTROL	N	333	384	44	191	952
SERGEANT MISSILES	N	0	1	0	22	23
SERGENIUM	N	1	0	0	0	1
SERIES (MATHEMATICS)	N	511	1849	113	198	2671
SERIES EXPANSION	N	382	1165	6	76	1629
SEROTONIN	N	32	123	4	22	181
SERPENTINE	N	18	26	5	14	63
SERRATIA	N	1	7	0	1	9
SERT 1 SPACECRAFT	N	1	0	0	1	2
SERT 2 SPACECRAFT	N	54	38	0	10	102
SERUMS	N	95	144	14	154	407

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SERVICE LIFE	N	2063	3984	42	3936	10025
SERVICE MODULES	N	95	81	0	345	521
SERVICES	N	192	115	208	263	778
SERVOAMPLIFIERS	N	35	28	3	53	119
SERVOCONTROL	N	327	1156	29	217	1729
SERVOMECHANISMS	N	667	811	143	740	2361
SERVOMOTORS	N	141	205	14	140	500
SET	N	6	2	3	14	25
SET THEORY	N	2063	1364	285	1058	4770
SETTING	N	2	5	0	5	12
SETTLING	N	80	40	3	40	163
SETUPS	N	7	1	1	12	21
SEWAGE	N	253	76	142	291	762
SEWAGE TREATMENT	N	440	90	63	396	989
SEWERS	N	15	1	4	7	27
SEWING	N	10	8	1	14	33
SEX	N	26	39	42	33	140
SEX FACTOR	N	61	179	65	34	339
SEX GLANDS	N	7	6	4	5	22
SEXTANTS	N	35	32	0	35	102
SEYCHELLES	N	6	3	22	0	31
SEYFERT GALAXIES	N	200	1954	4	52	2210
SH WAVES	N	47	83	0	6	136
SH-3 HELICOPTER	N	19	17	0	57	93
SH-4 HELICOPTER	N	0	1	0	0	1
SHACKLETON BOMBER	N	0	0	0	1	1
SHADES	N	29	25	2	16	72
SHADOWGRAPH PHOTOGRAPHY	N	238	689	4	110	1041
SHADOWS	N	189	413	5	98	705
SHAFTS (MACHINE ELEMENTS)	N	603	543	22	539	1707
SHAKERS	N	79	115	1	43	238
SHAKING	N	27	12	0	16	55
SHALE OIL	N	453	227	59	361	1100
SHALES	N	180	65	28	184	457
SHALLOW SHELL EQUATIONS	N	31	649	1	8	689
SHALLOW SHELLS	N	23	641	2	10	676
SHALLOW WATER	N	264	325	5	165	759
SHANNON-WIENER MEASURE	N	13	6	1	0	20
SHAPE CONTROL	N	93	202	1	51	347
SHAPE MEMORY ALLOYS	N	44	186	0	20	250
SHAPED CHARGES	N	107	43	2	206	358
SHAPERS	N	14	16	5	21	56
SHAPES	N	984	1033	68	642	2727
SHARKS	N	11	4	2	15	32
SHARP LEADING EDGES	N	108	246	0	26	380
SHARPNESS	N	9	39	0	6	54
SHATTER CONES	N	8	0	0	1	9
SHEAR	N	33	59	3	13	108
SHEAR CREEP	N	26	57	1	12	96
SHEAR FLOW	N	867	2775	36	337	4015

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SHEAR LAYERS	N	514	1542	12	204	2272
SHEAR PROPERTIES	N	875	1351	27	506	2759
SHEAR STRAIN	N	225	1282	9	86	1602
SHEAR STRENGTH	N	556	1328	19	434	2337
SHEAR STRESS	N	2181	6616	38	1036	9871
SHEARING	N	67	85	4	39	195
SHEARS	N	8	4	1	7	20
SHEATHS	N	73	36	1	73	183
SHEDDING	N	18	32	0	3	53
SHEDS	N	2	1	0	1	4
SHEEP	N	24	32	3	39	98
SHEETS	N	43	108	4	45	200
SHELL ANODES	N	3	3	0	1	7
SHELL STABILITY	N	290	3915	36	134	4375
SHELL STARS	N	23	165	0	6	194
SHELL THEORY	N	626	4543	94	219	5482
SHELLFISH	N	20	7	1	29	57
SHELLS (STRUCTURAL FORMS)	N	958	490	125	647	2220
SHELTERS	N	134	19	17	237	407
SHELVES	N	1	1	0	2	4
SHENANDOAH VALLEY (VA)	N	0	1	0	0	1
SHIELDING	N	365	141	19	463	988
SHIFT	N	5	22	1	4	32
SHIFT REGISTERS	N	368	389	17	449	1223
SHIFTING EQUILIBRIUM FLOW	N	4	3	0	1	8
SHILLELAGH MISSILES	N	2	1	0	62	65
SHIP HULLS	N	270	74	11	538	893
SHIP TERMINALS	N	21	128	2	20	171
SHIP TO SHORE COMMUNICATION	N	13	16	0	5	34
SHIPS	N	1409	730	172	2978	5289
SHIPYARDS	N	18	1	5	53	77
SHIVA LASER SYSTEM	N	16	27	1	9	53
SHIVERING	N	15	59	0	1	75
SHOALS	N	23	15	2	18	58
SHOCK	N	48	21	16	55	140
SHOCK (PHYSIOLOGY)	N	27	47	6	63	143
SHOCK ABSORBERS	N	239	234	8	222	703
SHOCK DISCONTINUITY	N	91	529	1	17	638
SHOCK FRONTS	N	294	2028	6	87	2415
SHOCK HEATING	N	143	1012	1	52	1208
SHOCK LAYERS	N	256	871	2	184	1313
SHOCK LOADS	N	452	677	9	366	1504
SHOCK MEASURING INSTRUMENTS	N	86	92	7	72	257
SHOCK RESISTANCE	N	230	243	9	593	1075
SHOCK SIMULATORS	N	43	36	1	43	123
SHOCK SPECTRA	N	174	119	3	91	387
SHOCK TESTS	N	355	312	11	880	1558
SHOCK TUBES	N	1004	2486	43	592	4125
SHOCK TUNNELS	N	160	292	3	107	562
SHOCK WAVE ATTENUATION	N	108	256	1	58	423

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SHOCK WAVE CONTROL	N	26	41	0	20	87
SHOCK WAVE GENERATORS	N	89	327	0	39	455
SHOCK WAVE INTERACTION	N	619	2616	9	222	3466
SHOCK WAVE LUMINESCENCE	N	18	84	0	8	110
SHOCK WAVE PROFILES	N	220	931	2	70	1223
SHOCK WAVE PROPAGATION	N	698	5025	15	266	6004
SHOCK WAVES	N	4552	6360	211	2912	14035
SHOES	N	29	8	1	55	93
SHOPS	N	19	10	9	80	118
SHORAN	N	7	18	0	9	34
SHORELINES	N	234	81	41	172	528
SHORT CIRCUIT CURRENTS	N	24	273	1	6	304
SHORT CIRCUITS	N	251	745	13	186	1195
SHORT CRACKS	N	8	80	0	1	89
SHORT HAUL AIRCRAFT	N	273	358	10	211	852
SHORT RANGE BALLISTIC MISSILES	N	6	9	0	65	80
SHORT TAKEOFF AIRCRAFT	N	1001	1036	48	1030	3115
SHORT WAVE RADIATION	N	188	546	10	186	930
SHORT WAVE RADIO TRANSMISSION	N	81	682	22	61	846
SHOT	N	3	2	0	0	5
SHOT NOISE	N	71	336	3	24	434
SHOT PEENING	N	46	112	3	36	197
SHOULDERS	N	21	17	0	15	53
SHOWERS	N	13	17	0	4	34
SHRAPNEL	N	13	2	0	10	25
SHREDDING	N	14	39	0	8	61
SHREWS	N	0	0	1	0	1
SHRIKE MISSILE	N	1	0	0	89	90
SHRINKAGE	N	193	238	5	130	566
SHROUDED NOZZLES	N	36	27	0	16	79
SHROUDED PROPELLERS	N	40	43	0	33	116
SHROUDED TURBINES	N	32	149	2	14	197
SHROUDS	N	148	154	0	157	459
SHUTDOWNS	N	91	36	3	108	238
SHUTTERS	N	30	140	0	26	196
SHUTTLE DERIVED VEHICLES	N	17	35	1	38	91
SHUTTLE ENGINEERING SIMULATOR	N	3	1	0	2	6
SHUTTLE IMAGING RADAR	N	204	277	1	32	514
SHUTTLE MISSION SIMULATOR	N	2	15	0	6	23
SHUTTLE PALLET SATELLITES	N	26	39	0	9	74
SIALON	N	11	145	0	4	160
SIAM MISSILES	N	0	0	0	13	13
SIBERIA	N	87	271	7	64	429
SICILY	N	12	19	1	4	36
SICKNESSES	N	19	37	2	20	78
SIDE INLETS	N	10	6	0	10	26
SIDE-LOOKING RADAR	N	304	566	8	330	1208
SIDEBANDS	N	114	305	3	68	490
SIDELOBE REDUCTION	N	113	1012	1	86	1212
SIDELOBES	N	297	605	2	269	1173

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SIDEREAL TIME	N	33	116	5	5	159
SIDERITES	N	11	39	1	4	55
SIDES	N	42	6	0	52	100
SIDESLIP	N	280	195	2	271	748
SIDEWINDER MISSILES	N	9	13	0	333	355
SIEBEL AIRCRAFT	N	1	0	0	0	1
SIEMENS 2002 COMPUTER	N	3	0	0	1	4
SIERRA LEONE	N	2	6	1	0	9
SIERRA NEVADA MOUNTAINS (CA)	N	125	42	16	19	202
SIEVES	N	60	30	9	44	143
SIGMA COMPUTERS	N	2	2	0	2	6
SIGMA ORIONIS	N	1	1	0	0	2
SIGMA 5 COMPUTER	N	3	0	0	1	4
SIGMA 7	N	2	1	0	0	3
SIGMA 9 COMPUTER	N	3	0	0	0	3
SIGMA-MESONS	N	6	0	0	2	8
SIGNAL ANALYSIS	N	936	3659	88	502	5185
SIGNAL ANALYZERS	N	188	332	3	149	672
SIGNAL DETECTION	N	1066	3236	58	808	5168
SIGNAL DETECTORS	N	338	935	10	303	1586
SIGNAL DISTORTION	N	448	2200	12	195	2855
SIGNAL ENCODING	N	404	1903	16	176	2499
SIGNAL FADING	N	502	1677	7	139	2325
SIGNAL FADING RATE	N	21	63	0	6	90
SIGNAL FLOW GRAPHS	N	36	334	11	26	407
SIGNAL GENERATORS	N	297	537	22	330	1186
SIGNAL MEASUREMENT	N	273	2036	16	208	2533
SIGNAL MIXING	N	87	894	1	50	1032
SIGNAL PROCESSING	N	6029	10687	430	5528	22674
SIGNAL RECEPTION	N	545	2295	13	379	3232
SIGNAL REFLECTION	N	320	1151	2	156	1629
SIGNAL STABILIZATION	N	90	590	3	37	720
SIGNAL TO NOISE RATIOS	N	4076	10984	66	2702	17828
SIGNAL TRANSMISSION	N	1144	2226	73	679	4122
SIGNALS	N	59	24	14	61	158
SIGNATURE ANALYSIS	N	372	442	5	403	1222
SIGNATURES	N	143	29	2	375	549
SIGNIFICANCE	N	49	56	6	14	125
SIGNS AND SYMPTOMS	N	109	456	32	149	746
SIKHOTE-ALIN METEORITE	N	4	50	0	1	55
SIKKIM	N	0	0	0	0	0
SIKORSKY AIRCRAFT	N	13	87	2	17	119
SIKORSKY WHIRLWIND HELICOPTER	N	4	3	0	2	9
SILANES	N	351	342	9	177	879
SILENCE	N	3	1	1	3	8
SILENCERS	N	35	74	1	9	119
SILICA GEL	N	74	24	0	25	123
SILICA GLASS	N	182	394	11	88	675
SILICATES	N	566	1236	58	301	2161
SILICIDES	N	174	435	7	123	739

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SILICON	N	4436	4347	164	3868	12815
SILICON ALLOYS	N	367	1037	1	149	1554
SILICON CARBIDES	N	1071	2512	15	949	4547
SILICON COMPOUNDS	N	469	304	28	314	1115
SILICON CONTROLLED RECTIFIERS	N	80	75	14	189	358
SILICON DIOXIDE	N	1023	1531	33	758	3345
SILICON FILMS	N	342	861	8	182	1393
SILICON ISOTOPES	N	38	68	1	13	120
SILICON JUNCTIONS	N	179	2186	8	129	2502
SILICON NITRIDES	N	758	1763	16	440	2977
SILICON OXIDES	N	310	757	11	187	1265
SILICON POLYMERS	N	108	45	3	83	239
SILICON RADIATION DETECTORS	N	94	291	1	45	431
SILICON TETRACHLORIDE	N	19	22	0	16	57
SILICON TRANSISTORS	N	149	580	9	514	1252
SILICONE RESINS	N	77	63	1	87	228
SILICONE RUBBER	N	84	83	2	112	281
SILICONES	N	291	196	23	311	821
SILICONIZING	N	27	50	1	37	115
SILK	N	3	7	3	12	25
SILKWORMS	N	0	3	0	1	4
SILOXANES	N	181	89	3	108	381
SILVER	N	951	697	30	596	2274
SILVER ALLOYS	N	186	106	6	100	398
SILVER BROMIDES	N	37	30	1	14	82
SILVER CADMIUM BATTERIES	N	64	12	0	57	133
SILVER CHLORIDES	N	77	29	2	50	158
SILVER COMPOUNDS	N	155	80	6	91	332
SILVER HALIDES	N	39	84	11	28	162
SILVER HYDROGEN BATTERIES	N	12	6	0	3	21
SILVER IODIDES	N	126	82	0	79	287
SILVER ISOTOPES	N	22	10	0	6	38
SILVER NITRATES	N	30	19	0	10	59
SILVER OXIDES	N	46	39	1	44	130
SILVER ZINC BATTERIES	N	195	96	3	214	508
SILVICULTURE	N	20	10	1	16	47
SIM	N	24	17	2	17	60
SIMD (COMPUTERS)	N	33	81	0	6	120
SIMILARITY NUMBERS	N	26	88	1	10	125
SIMILARITY THEOREM	N	213	1234	18	50	1515
SIMILITUDE LAW	N	57	171	6	19	253
SIMPLE HARMONIC MOTION	N	5	33	1	0	39
SIMPLEX METHOD	N	73	23	2	12	110
SIMPLIFICATION	N	86	33	4	113	236
SIMULATION	N	3844	1092	198	3560	8694
SIMULATORS	N	712	227	36	1035	2010
SIMULTANEOUS EQUATIONS	N	110	415	38	74	637
SINE SERIES	N	20	66	3	14	103
SINE WAVES	N	502	1270	19	253	2044
SINGAPORE	N	3	15	4	10	32

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SINGLE CHANNEL PER CARRIER TRANSMISSION	N	28	113	0	2	143
SINGLE CRYSTALS	N	3681	6267	86	2401	12435
SINGLE ENGINE AIRCRAFT	N	2	3	0	0	5
SINGLE EVENT UPSETS	N	37	135	0	23	195
SINGLE SIDEBAND TRANSMISSION	N	118	223	6	143	490
SINGLE STAGE ROCKET VEHICLES	N	18	51	0	14	83
SINGLE STAGE TO ORBIT VEHICLES	N	25	156	1	21	203
SINGLE-PHASE FLOW	N	42	70	4	25	141
SINGULAR INTEGRAL EQUATIONS	N	58	1029	8	14	1109
SINGULARITY (MATHEMATICS)	N	582	3509	43	102	4236
SINKHOLES	N	4	4	0	1	9
SINKING	N	13	5	0	18	36
SINKS	N	69	101	0	33	203
SINTERED ALUMINUM POWDER	N	56	68	1	30	155
SINTERING	N	1359	2535	75	891	4860
SINUSES	N	9	34	0	2	45
SIPHONING	N	0	7	0	0	7
SIPHONS	N	7	9	0	3	19
SIRENS	N	4	9	0	5	18
SIRIO SATELLITE	N	83	249	1	11	344
SIRS B SATELLITE	N	7	5	0	1	13
SIS (SEMICONDUCTORS)	N	12	123	1	3	139
SIS (SUPERCONDUCTORS)	N	21	109	0	12	142
SISO (CONTROL SYSTEMS)	N	35	191	0	3	229
SITE DATA PROCESSORS	N	12	29	0	19	60
SITE SELECTION	N	853	303	26	527	1709
SITES	N	426	272	32	663	1393
SITTING POSITION	N	61	115	2	15	193
SIZE (DIMENSIONS)	N	556	707	9	598	1870
SIZE DETERMINATION	N	259	1047	26	217	1549
SIZE DISTRIBUTION	N	159	323	1	69	552
SIZE SEPARATION	N	57	35	6	32	130
SIZING	N	14	32	1	8	55
SIZING (SHAPING)	N	20	68	2	16	106
SIZING (SURFACE TREATMENT)	N	20	9	1	5	35
SIZING MATERIALS	N	11	0	2	5	18
SIZING SCREENS	N	12	5	4	11	32
SKEWNESS	N	157	326	8	55	546
SKID LANDINGS	N	16	15	1	18	50
SKIDDING	N	170	30	9	144	353
SKIN (ANATOMY)	N	304	301	55	221	881
SKIN (STRUCTURAL MEMBER)	N	235	404	7	435	1081
SKIN FRICTION	N	729	1947	10	396	3082
SKIN GRAFTS	N	5	3	0	8	16
SKIN RESISTANCE	N	39	192	2	20	253
SKIN TEMPERATURE (BIOLOGY)	N	106	467	2	42	617
SKIN TEMPERATURE (NON-BIOLOGICAL)	N	49	62	0	73	184
SKINNER BOXES	N	2	2	0	1	5
SKIRTS	N	52	118	1	110	281
SKIS	N	13	10	0	9	32

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SKUA ROCKET VEHICLES	N	12	15	0	1	28
SKULL	N	20	26	2	12	60
SKY	N	54	27	15	55	151
SKY BRIGHTNESS	N	235	606	6	125	972
SKY RADIATION	N	134	365	0	80	579
SKY SURVEYS (ASTRONOMY)	N	134	910	0	11	1055
SKY WAVES	N	85	167	3	60	315
SKYBOLT MISSILE	N	0	0	0	6	6
SKYDROL (TRADEMARK)	N	1	0	0	2	3
SKYHOOK BALLOONS	N	13	10	1	11	35
SKYLAB PROGRAM	N	2204	1233	94	794	4325
SKYLAB 1	N	50	33	2	31	116
SKYLAB 2	N	33	17	1	21	72
SKYLAB 3	N	38	47	0	28	113
SKYLAB 4	N	64	30	0	20	114
SKYLARK ROCKET VEHICLE	N	108	136	1	13	258
SKYNET SATELLITES	N	16	47	3	29	95
SL-3 ROCKET ENGINE	N	1	0	0	0	1
SLABS	N	199	608	21	95	923
SLAGS	N	189	163	12	144	508
SLAMMING	N	2	1	0	1	4
SLATER ORBITALS	N	42	51	1	34	128
SLEDS	N	37	22	0	43	102
SLEEP	N	294	511	80	161	1046
SLEEP DEPRIVATION	N	165	194	9	73	441
SLEEVES	N	73	27	0	89	189
SLENDER BODIES	N	388	986	8	250	1632
SLENDER CONES	N	91	247	1	58	397
SLENDER WINGS	N	215	399	3	117	734
SLEUTH (PROGRAMMING LANGUAGE)	N	0	0	0	7	7
SLEWING	N	79	108	0	62	249
SLICING	N	67	26	2	30	125
SLIDES (MICROSCOPY)	N	3	2	2	0	7
SLIDING	N	176	168	5	86	435
SLIDING CONTACT	N	31	353	7	21	412
SLIDING FRICTION	N	556	975	17	157	1705
SLIP	N	23	367	1	22	413
SLIP CASTING	N	46	73	3	38	160
SLIP FLOW	N	88	336	1	38	463
SLIPSTREAMS	N	75	122	0	45	242
SLITS	N	104	282	2	29	417
SLIVERS	N	0	1	0	2	3
SLOPES	N	394	278	28	252	952
SLOT ANTENNAS	N	274	790	6	195	1265
SLOTS	N	264	567	0	164	995
SLOTTED WIND TUNNELS	N	109	67	1	25	202
SLUDGE	N	305	103	43	263	714
SLUMPING	N	7	7	0	2	16
SLURRIES	N	382	103	15	379	879
SLURRY PROPELLANTS	N	50	37	0	173	260

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SLUSH	N	46	29	1	46	122
SMALL PERTURBATION FLOW	N	81	1017	3	11	1112
SMALL SCIENTIFIC SATELLITES	N	36	25	0	11	72
SMALLPOX	N	3	4	1	0	8
SMEAR	N	8	25	0	6	39
SMELTING	N	84	54	15	101	254
SMITH CHART	N	7	67	4	1	79
SMOG	N	162	222	20	50	454
SMOKE	N	652	538	51	777	2018
SMOKE ABATEMENT	N	64	74	3	152	293
SMOKE DETECTORS	N	32	14	0	35	81
SMOKE TRAILS	N	47	118	3	36	204
SMOOTHING	N	182	102	6	51	341
SMS 1	N	2	28	0	2	32
SMS 2	N	11	17	0	4	32
SNAILS	N	9	7	0	6	22
SNAKES	N	2	5	6	13	26
SNAP	N	84	34	3	318	439
SNAP 1	N	1	0	0	1	2
SNAP 10A	N	9	7	0	118	134
SNAP 11	N	0	2	0	21	23
SNAP 13	N	0	1	0	10	11
SNAP 15	N	2	1	0	13	16
SNAP 17	N	0	0	0	13	13
SNAP 19	N	26	27	1	114	168
SNAP 2	N	6	0	0	83	89
SNAP 21	N	18	4	0	22	44
SNAP 23	N	36	2	0	14	52
SNAP 27	N	16	15	0	84	115
SNAP 29	N	3	5	0	35	43
SNAP 3	N	0	0	0	6	6
SNAP 4	N	3	0	0	11	14
SNAP 50	N	1	1	0	106	108
SNAP 7	N	0	0	0	9	9
SNAP 8	N	114	19	0	232	365
SNAP 9A	N	4	1	0	23	28
SNAPSHOT SATELLITE	N	12	1	0	5	18
SNAPTRAN REACTOR	N	1	1	0	4	6
SNEAK CIRCUIT ANALYSIS	N	7	21	1	4	33
SNEEZING	N	0	1	0	0	1
SNELLEN TESTS	N	3	4	0	3	10
SNELLS LAW	N	39	101	0	13	153
SNOW	N	1074	468	40	531	2113
SNOW AIRCRAFT	N	0	0	0	1	1
SNOW COVER	N	678	574	12	243	1507
SNOWSTORMS	N	28	61	0	6	95
SOAKING	N	6	11	0	5	22
SOAPS	N	38	31	11	19	99
SOARING	N	14	22	37	8	81
SOBOLEV SPACE	N	30	67	1	1	99

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOCIAL FACTORS	N	1134	839	1033	790	3796
SOCIAL ISOLATION	N	50	111	8	31	200
SOCIAL PSYCHIATRY	N	15	19	43	12	89
SOCIOLOGY	N	342	84	790	351	1567
SOCKS	N	3	0	0	1	4
SOD	N	0	0	1	2	3
SODALITE	N	1	7	0	2	10
SODAR	N	28	77	0	3	108
SODIUM	N	1212	1473	17	710	3412
SODIUM ALLOYS	N	42	21	1	12	76
SODIUM AZIDES	N	15	4	0	13	32
SODIUM BROMIDES	N	16	3	0	4	23
SODIUM CARBONATES	N	65	40	1	37	143
SODIUM CHLORIDES	N	600	776	22	289	1687
SODIUM CHLORODIFLUOROACETATES	N	1	0	0	0	1
SODIUM CHROMITES	N	2	2	1	1	6
SODIUM COMPOUNDS	N	365	290	3	265	923
SODIUM COOLING	N	187	31	2	82	302
SODIUM FLUORIDES	N	76	52	0	30	158
SODIUM GALLATES	N	0	0	0	1	1
SODIUM GRAPHITE REACTORS	N	4	1	1	6	12
SODIUM HYDRIDES	N	6	22	0	8	36
SODIUM HYDROXIDES	N	112	99	0	58	269
SODIUM IODIDES	N	117	77	1	31	226
SODIUM ISOTOPES	N	45	36	1	9	91
SODIUM NITRATES	N	58	65	0	35	158
SODIUM PEROXIDES	N	5	3	0	4	12
SODIUM REACTOR EXPERIMENT	N	30	1	0	16	47
SODIUM SALICYLATES	N	8	14	0	4	26
SODIUM SILICATES	N	42	27	0	27	96
SODIUM SULFATES	N	82	121	0	19	222
SODIUM SULFITES	N	21	11	0	10	42
SODIUM SULFUR BATTERIES	N	81	128	0	34	243
SODIUM VAPOR	N	66	213	1	49	329
SODIUM 22	N	17	55	0	3	75
SODIUM 24	N	8	8	0	4	20
SOFT LANDING	N	67	110	5	62	244
SOFT LANDING SPACECRAFT	N	42	54	4	31	131
SOFTENING	N	80	172	2	28	282
SOFTNESS	N	10	13	0	12	35
SOFTWARE ENGINEERING	N	1524	639	111	680	2954
SOFTWARE TOOLS	N	976	1105	39	420	2540
SOHO MISSION	N	0	2	0	0	2
SOI (SEMICONDUCTORS)	N	10	65	0	3	78
SOIL EROSION	N	181	127	21	160	489
SOIL MAPPING	N	362	694	37	119	1212
SOIL MECHANICS	N	705	157	161	734	1757
SOIL MOISTURE	N	890	646	38	342	1916
SOIL SCIENCE	N	579	445	169	436	1629
SOILS	N	1903	484	213	1470	4070

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOL-GEL PROCESSES	N	73	50	0	41	164
SOLAR ACTIVITY	N	1497	2902	110	871	5380
SOLAR ACTIVITY EFFECTS	N	677	5465	37	164	6343
SOLAR ARRAYS	N	1905	1883	23	673	4484
SOLAR ATMOSPHERE	N	437	3064	35	276	3812
SOLAR ATRIUMS	N	4	0	0	1	5
SOLAR AUXILIARY POWER UNITS	N	29	20	0	26	75
SOLAR BACKSCATTER UV SPECTROMETER	N	3	27	0	2	32
SOLAR BLANKETS	N	46	16	0	13	75
SOLAR CELL CALIBRATION FACILITY	N	1	1	0	3	5
SOLAR CELLS	N	4238	6700	149	2209	13296
SOLAR COLLECTORS	N	2474	3722	125	1439	7760
SOLAR COMPASSES	N	6	2	0	3	11
SOLAR CONSTANT	N	153	284	7	41	485
SOLAR COOLING	N	470	526	59	372	1427
SOLAR CORONA	N	991	4549	42	429	6011
SOLAR CORPUSCULAR RADIATION	N	125	822	3	53	1003
SOLAR COSMIC RAYS	N	359	1364	11	107	1841
SOLAR CYCLES	N	562	2512	11	155	3240
SOLAR DIAMETER	N	27	52	0	8	87
SOLAR DYNAMIC POWER SYSTEMS	N	93	136	0	28	257
SOLAR ECLIPSES	N	256	1089	39	205	1589
SOLAR ELECTRIC PROPULSION	N	143	281	1	130	555
SOLAR ELECTRONS	N	81	600	2	40	723
SOLAR ENERGY	N	2401	943	603	1937	5884
SOLAR ENERGY ABSORBERS	N	243	790	9	123	1165
SOLAR ENERGY CONVERSION	N	2164	3364	229	1291	7048
SOLAR FLARES	N	1952	6471	71	879	9373
SOLAR FLUX	N	438	1054	9	170	1671
SOLAR FLUX DENSITY	N	202	748	3	63	1016
SOLAR FURNACES	N	56	129	6	52	243
SOLAR GENERATORS	N	778	950	82	662	2472
SOLAR GRANULATION	N	48	565	2	9	624
SOLAR GRAVITATION	N	94	404	1	18	517
SOLAR HEATING	N	1679	2334	227	1099	5339
SOLAR HOUSES	N	317	610	57	163	1147
SOLAR INSTRUMENTS	N	96	772	5	92	965
SOLAR INTERIOR	N	75	228	0	13	316
SOLAR LIMB	N	90	910	3	32	1035
SOLAR LONGITUDE	N	14	87	1	17	119
SOLAR MAGNETIC FIELD	N	766	4615	28	207	5616
SOLAR MAXIMUM MISSION	N	252	580	2	112	946
SOLAR MAXIMUM MISSION-A	N	2	0	0	0	2
SOLAR MESOSPHERE EXPLORER	N	21	79	0	14	114
SOLAR NEIGHBORHOOD	N	9	165	0	2	176
SOLAR NEUTRINOS	N	68	320	1	9	398
SOLAR NEUTRONS	N	70	121	0	12	203
SOLAR OBLATENESS	N	8	62	0	3	73
SOLAR OBSERVATORIES	N	230	428	15	202	875
SOLAR OPTICAL TELESCOPE	N	5	23	1	6	35

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOLAR ORBITS	N	227	1526	24	83	1860
SOLAR OSCILLATIONS	N	200	828	4	27	1059
SOLAR PARALLAX	N	2	9	0	13	24
SOLAR PHYSICS	N	735	2019	98	541	3393
SOLAR PLANETARY INTERACTIONS	N	26	270	0	43	339
SOLAR PONDS (HEAT STORAGE)	N	136	128	5	64	333
SOLAR POSITION	N	137	845	4	64	1050
SOLAR POWER SATELLITES	N	305	387	15	81	788
SOLAR POWERED AIRCRAFT	N	10	14	0	5	29
SOLAR PROBES	N	145	191	1	75	412
SOLAR PROMINENCES	N	179	1073	5	105	1362
SOLAR PROPULSION	N	57	125	3	58	243
SOLAR PROTONS	N	411	2011	6	106	2534
SOLAR RADAR ECHOES	N	3	12	0	0	15
SOLAR RADIATION	N	2975	4878	220	1802	9875
SOLAR RADIATION SHIELDING	N	33	63	1	21	118
SOLAR RADIATION 1 SATELLITE	N	0	1	1	0	2
SOLAR RADIATION 3 SATELLITE	N	1	0	0	0	1
SOLAR RADIO BURSTS	N	320	1112	5	93	1530
SOLAR RADIO EMISSION	N	442	1214	19	174	1849
SOLAR REFLECTORS	N	372	444	6	160	982
SOLAR ROTATION	N	204	1238	6	40	1488
SOLAR SAILS	N	61	140	3	37	241
SOLAR SEA POWER PLANTS	N	28	25	1	37	91
SOLAR SENSORS	N	184	276	2	170	632
SOLAR SIMULATION	N	125	198	7	36	366
SOLAR SIMULATORS	N	198	186	1	64	449
SOLAR SPECTRA	N	546	4711	41	358	5656
SOLAR SPECTROMETERS	N	100	331	5	76	512
SOLAR STORMS	N	61	156	6	52	275
SOLAR SYSTEM	N	676	3736	359	754	5525
SOLAR TEMPERATURE	N	61	848	0	18	927
SOLAR TERRESTRIAL INTERACTIONS	N	387	2525	35	186	3133
SOLAR THERMAL ELECTRIC POWER PLANTS	N	75	89	3	39	206
SOLAR THERMAL PROPULSION	N	30	12	1	13	56
SOLAR TOTAL ENERGY SYSTEMS	N	117	90	3	80	290
SOLAR VELOCITY	N	25	165	0	24	214
SOLAR WIND	N	2346	7707	76	980	11109
SOLAR WIND VELOCITY	N	150	1288	1	38	1477
SOLAR X-RAYS	N	471	2302	10	164	2947
SOLAR-PUMPED LASERS	N	22	36	0	11	69
SOLDERED JOINTS	N	118	100	8	100	326
SOLDERING	N	215	146	71	351	783
SOLDERS	N	71	33	15	38	157
SOLENOID VALVES	N	48	19	1	114	182
SOLENOIDS	N	281	356	7	365	1009
SOLETTAS	N	2	2	0	0	4
SOLID CRYOGEN COOLING	N	4	5	0	0	9
SOLID CRYOGENS	N	10	11	0	7	28
SOLID ELECTRODES	N	39	622	5	19	685

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOLID ELECTROLYTES	N	221	197	8	95	521
SOLID LUBRICANTS	N	285	493	9	188	975
SOLID MECHANICS	N	98	251	10	24	383
SOLID NITROGEN	N	13	17	0	9	39
SOLID PHASES	N	408	1448	31	245	2132
SOLID PROPELLANT COMBUSTION	N	246	570	1	241	1058
SOLID PROPELLANT IGNITION	N	198	420	2	304	924
SOLID PROPELLANT ROCKET ENGINES	N	1125	1454	44	4433	7056
SOLID PROPELLANTS	N	417	510	19	1230	2176
SOLID ROCKET BINDERS	N	101	55	0	536	692
SOLID ROCKET PROPELLANTS	N	1004	631	30	3273	4938
SOLID SOLUTIONS	N	752	3336	44	339	4471
SOLID STATE	N	522	275	260	363	1420
SOLID STATE DEVICES	N	1329	1526	262	1739	4856
SOLID STATE LASERS	N	285	2161	22	299	2767
SOLID STATE PHYSICS	N	445	860	277	253	1835
SOLID SURFACES	N	324	691	57	146	1218
SOLID SUSPENSIONS	N	124	132	7	59	322
SOLID WASTES	N	573	432	74	546	1625
SOLID-SOLID INTERFACES	N	248	2818	24	110	3200
SOLIDIFICATION	N	1113	1425	50	963	3551
SOLIDIFIED GASES	N	139	258	3	67	467
SOLIDS	N	1459	1613	787	982	4841
SOLIDS FLOW	N	90	185	11	54	340
SOLIDUS	N	18	120	0	14	152
SOLIONS	N	4	4	1	2	11
SOLITARY WAVES	N	268	1909	41	98	2316
SOLITHANES	N	7	4	0	1	12
SOLOMON COMPUTERS	N	3	4	1	4	12
SOLSTICES	N	31	147	0	6	184
SOLUBILITY	N	942	792	76	665	2475
SOLUTES	N	191	167	9	127	494
SOLUTION	N	26	10	8	28	72
SOLUTIONS	N	893	118	166	894	2071
SOLVATION	N	48	8	5	25	86
SOLVENT EXTRACTION	N	337	76	30	259	702
SOLVENT REFINED COAL	N	124	8	2	108	242
SOLVENT RETENTION	N	4	1	0	4	9
SOLVENTS	N	886	217	135	760	1998
SOLVOLYSIS	N	15	2	0	12	29
SOMALIA	N	15	7	2	7	31
SOMMERFELD APPROXIMATION	N	53	118	1	4	176
SOMMERFELD WAVES	N	15	72	1	2	90
SONAR	N	619	209	49	2087	2964
SONDES	N	113	85	5	65	268
SONIC ANEMOMETERS	N	11	59	1	6	77
SONIC BOOMS	N	513	535	36	281	1365
SONIC NOZZLES	N	37	97	0	17	151
SONOBUOYS	N	42	18	0	315	375
SONOGRAMS	N	16	93	4	18	131

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SONOLUMINESCENCE	N	1	4	1	1	7
SOOT	N	271	389	6	135	801
SORBATES	N	4	0	0	1	5
SORBENTS	N	83	27	5	63	178
SORET COEFFICIENT	N	22	35	0	8	65
SORGHUM	N	32	14	1	13	60
SORPTION	N	229	141	12	152	534
SORTIE SYSTEMS	N	3	8	0	2	13
SOS (SEMICONDUCTORS)	N	76	266	3	75	420
SOUND AMPLIFICATION	N	50	109	5	44	208
SOUND DETECTING AND RANGING	N	13	75	1	13	102
SOUND FIELDS	N	340	920	7	142	1409
SOUND FIXING AND RANGING	N	3	1	0	1	5
SOUND GENERATORS	N	289	483	9	168	949
SOUND INTENSITY	N	279	324	11	126	740
SOUND LOCALIZATION	N	76	65	8	39	188
SOUND PRESSURE	N	691	1336	15	346	2388
SOUND PROPAGATION	N	584	810	59	302	1755
SOUND RANGING	N	86	15	1	128	230
SOUND TRANSDUCERS	N	183	185	11	179	558
SOUND TRANSMISSION	N	920	499	73	935	2427
SOUND WAVES	N	1927	3114	128	1193	6362
SOUND-SOUND INTERACTIONS	N	20	21	1	4	46
SOUNDING	N	314	154	19	316	803
SOUNDING ROCKETS	N	1255	1144	46	955	3400
SOUNDS (TOPOGRAPHIC FEATURES)	N	18	5	2	29	54
SOURCE PROGRAMS	N	68	23	2	28	121
SOURCES	N	45	40	11	32	128
SOUTH AMERICA	N	210	156	78	120	564
SOUTH CAROLINA	N	119	37	17	75	248
SOUTH DAKOTA	N	195	45	22	103	365
SOUTH KOREA	N	41	16	8	45	110
SOUTHEAST ASIA	N	57	17	10	114	198
SOUTHERN CALIFORNIA	N	164	252	8	50	474
SOUTHERN HEMISPHERE	N	391	1347	15	109	1862
SOUTHERN OSCILLATION	N	91	214	0	5	310
SOUTHERN SKY	N	15	396	6	5	422
SOUTHERN YEMEN	N	0	0	0	1	1
SOVEREIGNTY	N	9	209	13	10	241
SOVIET SATELLITES	N	4	24	1	28	57
SOVIET SPACECRAFT	N	77	364	28	173	642
SOYBEANS	N	180	144	5	49	378
SOYUZ SPACECRAFT	N	275	407	17	189	888
SPACE	N	39	21	54	767	881
SPACE ADAPTATION SYNDROME	N	73	101	1	52	227
SPACE BASED RADAR	N	61	195	1	85	342
SPACE BASES	N	73	122	5	85	285
SPACE CAPSULES	N	63	58	2	108	231
SPACE CHARGE	N	890	2094	21	390	3395
SPACE COLONIES	N	52	353	45	167	617

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACE COMMERCIALIZATION	B	3960	7435	257	10818	22470
SPACE COMMUNICATION	N	584	765	90	819	2258
SPACE COOLING (BUILDINGS)	N	252	31	19	180	482
SPACE DEBRIS	N	171	324	13	122	630
SPACE DENSITY	N	46	641	1	17	705
SPACE DETECTION AND TRACKING SYSTEM	N	23	24	1	45	93
SPACE ELECTRIC ROCKET TESTS	N	41	39	1	13	94
SPACE ENVIRONMENT SIMULATION	N	1235	1377	28	513	3153
SPACE ERECTABLE STRUCTURES	N	342	339	6	173	860
SPACE EXPLORATION	N	1098	1993	722	1260	5073
SPACE FLIGHT	N	836	628	476	1012	2952
SPACE FLIGHT FEEDING	N	299	223	8	112	642
SPACE FLIGHT STRESS	N	708	1058	38	312	2116
SPACE FLIGHT TRACKING AND DATA NETWORK	N	11	20	0	10	41
SPACE FLIGHT TRAINING	N	106	104	8	68	286
SPACE GLOSSARIES	N	29	3	4	14	50
SPACE HABITATS	N	34	98	3	71	206
SPACE HEATING (BUILDINGS)	N	1005	420	50	628	2103
SPACE INDUSTRIALIZATION	N	94	490	57	438	1079
SPACE INFRARED TELESCOPE FACILITY	N	52	136	0	64	252
SPACE LABORATORIES	N	284	259	43	331	917
SPACE LAW	N	94	1241	183	129	1647
SPACE LOGISTICS	N	116	171	4	141	432
SPACE MAINTENANCE	N	325	469	8	227	1029
SPACE MANUFACTURING	N	534	778	69	687	2068
SPACE MECHANICS	N	37	47	12	26	122
SPACE MISSIONS	N	1323	1692	137	1731	4883
SPACE NAVIGATION	N	404	765	72	762	2003
SPACE OBSERVATIONS (FROM EARTH)	N	301	305	8	90	704
SPACE OPERATIONS CENTER (NASA)	N	8	11	20	7	46
SPACE ORIENTATION	N	22	116	0	14	152
SPACE PERCEPTION	N	300	863	36	130	1329
SPACE PLASMAS	N	507	3600	46	325	4478
SPACE PLATFORMS	N	379	804	11	309	1503
SPACE POWER REACTORS	N	363	446	5	163	977
SPACE POWER UNIT REACTORS	N	124	54	4	118	300
SPACE PROBES	N	382	508	45	354	1289
SPACE PROCESSING	N	707	1355	39	1043	3144
SPACE PROCESSING APPLICATIONS ROCKET	N	41	16	0	30	87
SPACE PROGRAMS	N	619	787	232	683	2321
SPACE PSYCHOLOGY	N	11	53	0	5	69
SPACE RATIONS	N	55	45	0	30	130
SPACE RENDEZVOUS	N	164	368	11	213	756
SPACE SHUTTLE ASCENT STAGE	N	111	16	0	164	291
SPACE SHUTTLE BOOSTERS	N	415	245	5	550	1215
SPACE SHUTTLE MAIN ENGINE	N	459	294	2	416	1171
SPACE SHUTTLE MISSION 31-A	N	14	22	0	7	43
SPACE SHUTTLE MISSION 31-B	N	8	24	0	18	50
SPACE SHUTTLE MISSION 31-C	N	30	36	0	6	72
SPACE SHUTTLE MISSION 31-D	N	12	23	1	8	44

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACE SHUTTLE MISSION 41-A	N	6	19	0	2	27
SPACE SHUTTLE MISSION 41-B	N	11	21	0	2	34
SPACE SHUTTLE MISSION 41-C	N	7	5	0	4	16
SPACE SHUTTLE MISSION 41-D	N	7	10	3	6	26
SPACE SHUTTLE MISSION 41-G	N	23	28	0	3	54
SPACE SHUTTLE MISSION 51-A	N	3	6	0	4	13
SPACE SHUTTLE MISSION 51-B	N	4	0	0	11	15
SPACE SHUTTLE MISSION 51-C	N	1	6	0	4	11
SPACE SHUTTLE MISSION 51-D	N	3	4	0	2	9
SPACE SHUTTLE MISSION 51-E	N	0	1	0	1	2
SPACE SHUTTLE MISSION 51-F	N	10	9	0	6	25
SPACE SHUTTLE MISSION 51-G	N	6	4	0	1	11
SPACE SHUTTLE MISSION 51-H	N	0	0	0	0	0
SPACE SHUTTLE MISSION 51-I	N	2	5	1	4	12
SPACE SHUTTLE MISSION 51-J	N	1	1	0	1	3
SPACE SHUTTLE MISSION 51-L	N	19	18	11	7	55
SPACE SHUTTLE MISSION 61-A	N	6	3	0	4	13
SPACE SHUTTLE MISSION 61-B	N	3	2	0	3	8
SPACE SHUTTLE MISSION 61-C	N	10	7	0	4	21
SPACE SHUTTLE MISSION 61-E	N	1	0	0	0	1
SPACE SHUTTLE MISSIONS	N	44	101	0	100	245
SPACE SHUTTLE ORBITERS	N	1765	1723	16	1490	4994
SPACE SHUTTLE PAYLOADS	N	902	1407	15	710	3034
SPACE SHUTTLE UPPER STAGE A	N	1	0	0	1	2
SPACE SHUTTLE UPPER STAGE D	N	2	0	0	0	2
SPACE SHUTTLE UPPER STAGES	N	9	63	1	20	93
SPACE SHUTTLES	N	4308	3041	273	5692	13314
SPACE SIMULATORS	N	302	196	39	187	724
SPACE STATION PAYLOADS	N	98	150	0	30	278
SPACE STATION POLAR PLATFORMS	N	56	109	0	7	172
SPACE STATION POWER SUPPLIES	N	74	256	0	21	351
SPACE STATION PROPULSION	N	23	51	0	3	77
SPACE STATION STRUCTURES	N	81	110	0	46	237
SPACE STATIONS	N	2672	3334	281	3425	9712
SPACE STORAGE	N	123	77	3	367	570
SPACE SUITS	N	261	221	5	242	729
SPACE SURVEILLANCE	N	19	41	1	117	178
SPACE SURVEILLANCE (GROUND BASED)	N	72	55	2	222	351
SPACE SURVEILLANCE (SPACEBORNE)	N	70	149	3	414	636
SPACE TECHNOLOGY EXPERIMENTS	N	19	19	0	373	411
SPACE TEMPERATURE	N	14	35	0	5	54
SPACE TOOLS	N	77	76	1	63	217
SPACE TRANSPORTATION	N	447	871	52	760	2130
SPACE TRANSPORTATION SYSTEM	N	765	1014	57	917	2753
SPACE TRANSPORTATION SYSTEM FLIGHTS	N	101	216	2	123	442
SPACE TRANSPORTATION SYSTEM 1 FLIGHT	N	73	47	1	25	146
SPACE TRANSPORTATION SYSTEM 2 FLIGHT	N	33	51	0	23	107
SPACE TRANSPORTATION SYSTEM 3 FLIGHT	N	51	70	1	14	136
SPACE TRANSPORTATION SYSTEM 4 FLIGHT	N	21	28	2	15	66
SPACE TUGS	N	233	214	5	365	817

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACE VEHICLE CHECKOUT PROGRAM	N	109	179	5	279	572
SPACE WEAPONS	N	139	254	33	362	788
SPACE-TIME FUNCTIONS	N	607	2908	51	258	3824
SPACEBORNE ASTRONOMY	N	827	3649	38	280	4794
SPACEBORNE EXPERIMENTS	N	1426	2562	51	990	5029
SPACEBORNE LASERS	N	17	178	1	15	211
SPACEBORNE PHOTOGRAPHY	N	1045	1217	108	583	2953
SPACEBORNE TELESCOPES	N	456	1331	34	271	2092
SPACECRAFT	N	234	58	240	666	1198
SPACECRAFT ANTENNAS	N	394	529	16	242	1181
SPACECRAFT BREAKUP	N	7	10	0	10	27
SPACECRAFT CABIN ATMOSPHERES	N	336	295	23	215	869
SPACECRAFT CABIN SIMULATORS	N	93	30	1	45	169
SPACECRAFT CABINS	N	101	95	4	107	307
SPACECRAFT CHARGING	N	557	580	11	104	1252
SPACECRAFT COMMUNICATION	N	1450	2306	122	1662	5540
SPACECRAFT COMPONENTS	N	1008	441	18	1464	2931
SPACECRAFT CONFIGURATIONS	N	940	1145	15	1337	3437
SPACECRAFT CONSTRUCTION MATERIALS	N	579	1113	57	426	2175
SPACECRAFT CONTAMINATION	N	529	594	15	269	1407
SPACECRAFT CONTROL	N	1149	2522	169	1000	4840
SPACECRAFT DEFENSE	N	23	14	5	96	138
SPACECRAFT DESIGN	N	2005	3770	233	2413	8421
SPACECRAFT DOCKING	N	414	372	11	460	1257
SPACECRAFT DOCKING MODULES	N	10	10	0	5	25
SPACECRAFT ELECTRONIC EQUIPMENT	N	524	670	33	419	1646
SPACECRAFT ENVIRONMENTS	N	833	939	72	711	2555
SPACECRAFT EQUIPMENT	N	91	124	3	67	285
SPACECRAFT GLOW	N	48	48	0	11	107
SPACECRAFT GUIDANCE	N	522	823	96	1199	2640
SPACECRAFT INSTRUMENTS	N	662	1515	84	810	3071
SPACECRAFT LANDING	N	187	261	7	216	671
SPACECRAFT LAUNCHING	N	840	1312	40	1265	3457
SPACECRAFT LUBRICATION	N	93	65	3	15	176
SPACECRAFT MAINTENANCE	N	45	143	1	39	228
SPACECRAFT MANEUVERS	N	296	973	11	272	1552
SPACECRAFT MODELS	N	369	337	4	354	1064
SPACECRAFT MODULES	N	279	682	0	280	1241
SPACECRAFT MOTION	N	244	789	14	100	1147
SPACECRAFT ORBITS	N	311	422	23	318	1074
SPACECRAFT PERFORMANCE	N	471	617	18	740	1846
SPACECRAFT POSITION INDICATORS	N	34	65	0	23	122
SPACECRAFT POWER SUPPLIES	N	2285	2848	86	1289	6508
SPACECRAFT PROPULSION	N	860	2225	128	1343	4556
SPACECRAFT RADIATORS	N	243	487	4	160	894
SPACECRAFT RECOVERY	N	120	222	17	239	598
SPACECRAFT REENTRY	N	203	524	20	271	1018
SPACECRAFT RELIABILITY	N	244	907	18	281	1450
SPACECRAFT SHIELDING	N	307	451	12	343	1113
SPACECRAFT STABILITY	N	456	1476	21	468	2421

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACECRAFT STERILIZATION	N	215	158	10	155	538
SPACECRAFT STRUCTURES	N	993	1081	64	798	2936
SPACECRAFT SURVIVABILITY	N	31	50	0	31	112
SPACECRAFT TELEVISION	N	73	205	4	48	330
SPACECRAFT TEMPERATURE	N	100	166	0	23	289
SPACECRAFT TRACKING	N	569	365	25	521	1480
SPACECRAFT TRAJECTORIES	N	403	1086	35	596	2120
SPACECREW TRANSFER	N	2	3	1	5	11
SPACECREWS	N	558	508	19	643	1728
SPACELAB	N	1035	1230	55	819	3139
SPACELAB PAYLOADS	N	725	817	12	194	1748
SPACERS	N	45	26	0	62	133
SPACETENNAS	N	41	72	0	8	121
SPACING	N	133	211	3	54	401
SPAIN	N	171	163	50	76	460
SPALLATION	N	166	326	2	104	598
SPALLING	N	161	169	1	64	395
SPAN	N	2	22	0	3	27
SPANISH SAHARA	N	1	1	0	2	4
SPANISH SPACE PROGRAM	N	0	1	0	0	1
SPANLOADER AIRCRAFT	N	7	6	0	0	13
SPANWISE BLOWING	N	42	72	0	22	136
SPARE PARTS	N	210	149	7	389	755
SPARK CHAMBERS	N	378	264	7	123	772
SPARK GAPS	N	237	253	4	232	726
SPARK IGNITION	N	260	218	14	145	637
SPARK MACHINING	N	44	129	5	54	232
SPARK PLUGS	N	12	30	1	39	82
SPARKS	N	49	75	5	63	192
SPARROW MISSILES	N	8	8	0	196	212
SPARROW 2 MISSILE	N	0	0	0	2	2
SPARROW 3 MISSILE	N	2	0	0	57	59
SPARTAN MISSILE	N	4	6	0	99	109
SPARTAN SATELLITES	N	5	11	0	4	20
SPASMS	N	1	16	1	3	21
SPATIAL DEPENDENCIES	N	78	448	1	31	558
SPATIAL DISTRIBUTION	N	2040	7532	24	1097	10693
SPATIAL FILTERING	N	473	1639	12	257	2381
SPATIAL MARCHING	N	36	122	0	3	161
SPATIAL RESOLUTION	N	961	1125	1	302	2389
SPECIES DIFFUSION	N	31	332	16	21	400
SPECIFIC HEAT	N	1117	1768	51	577	3513
SPECIFIC IMPULSE	N	316	623	0	734	1673
SPECIFICATIONS	N	2407	258	250	4521	7436
SPECIMEN GEOMETRY	N	150	2392	6	36	2584
SPECIMENS	N	106	110	30	90	336
SPECKLE HOLOGRAPHY	N	3	25	0	2	30
SPECKLE INTERFEROMETRY	N	19	172	0	7	198
SPECKLE PATTERNS	N	235	1226	19	71	1551
SPECTRA	N	727	65	101	776	1669

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPECTRAL BANDS	N	666	2478	7	370	3521
SPECTRAL CORRELATION	N	105	736	3	47	891
SPECTRAL EMISSION	N	508	799	15	255	1577
SPECTRAL ENERGY DISTRIBUTION	N	702	4720	12	261	5695
SPECTRAL LINE WIDTH	N	310	6598	11	106	7025
SPECTRAL METHODS	N	242	808	3	57	1110
SPECTRAL RECONNAISSANCE	N	225	57	3	110	395
SPECTRAL REFLECTANCE	N	824	2541	15	333	3713
SPECTRAL RESOLUTION	N	671	2417	7	286	3381
SPECTRAL SENSITIVITY	N	213	1108	3	72	1396
SPECTRAL SHIFT CONTROL	N	6	8	0	2	16
SPECTRAL SHIFT CONTROL REACTOR	N	3	0	0	1	4
SPECTRAL SIGNATURES	N	974	687	23	810	2494
SPECTRAL THEORY	N	90	223	93	109	515
SPECTROGRAMS	N	134	533	1	87	755
SPECTROGRAPHS	N	190	490	9	151	840
SPECTROHELIOGRAPHS	N	176	956	7	178	1317
SPECTROMETERS	N	2398	1890	150	1917	6355
SPECTROPHOTOGRAPHY	N	43	67	5	28	143
SPECTROPHOTOMETERS	N	345	357	18	255	975
SPECTROPHOTOMETRY	N	660	1404	58	357	2479
SPECTROPHOTOVOLTAICS	N	1	27	0	1	29
SPECTRORADIOMETERS	N	222	320	11	116	669
SPECTROSCOPIC ANALYSIS	N	1433	1409	221	714	3777
SPECTROSCOPIC TELESCOPES	N	94	194	3	52	343
SPECTROSCOPY	N	1755	632	656	1490	4533
SPECTRUM ANALYSIS	N	5926	13076	701	3159	22862
SPECULAR REFLECTION	N	234	1055	5	145	1439
SPEECH	N	419	148	185	299	1051
SPEECH BASEBAND COMPRESSION	N	25	32	0	9	66
SPEECH DEFECTS	N	7	10	14	7	38
SPEECH RECOGNITION	N	997	354	66	417	1834
SPEED CONTROL	N	179	468	8	125	780
SPEED INDICATORS	N	107	119	6	112	344
SPEED REGULATORS	N	63	40	8	81	192
SPENT FUELS	N	136	1	2	79	218
SPERMATOGENESIS	N	20	17	1	5	43
SPERMATOZOA	N	16	5	4	8	33
SPERT REACTORS	N	7	0	0	4	11
SPHERES	N	1212	2981	33	673	4899
SPHERICAL ANTENNAS	N	31	140	3	9	183
SPHERICAL CAPS	N	50	166	0	16	232
SPHERICAL COORDINATES	N	170	461	2	63	696
SPHERICAL HARMONICS	N	403	1278	24	148	1853
SPHERICAL PLASMAS	N	16	52	1	8	77
SPHERICAL SHELLS	N	476	1864	9	198	2547
SPHERICAL TANKS	N	56	78	1	38	173
SPHERICAL WAVES	N	172	921	12	54	1159
SPHEROIDS	N	93	414	12	80	599
SPHEROMAKS	N	78	18	0	8	104

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPHERULES	N	35	180	0	17	232
SPHERULITES	N	29	35	0	15	79
SPHINX	N	4	9	0	4	17
SPHYGMOGRAPHY	N	11	30	0	3	44
SPICULES	N	25	163	2	9	199
SPIDERS	N	3	3	8	1	15
SPIKE NOZZLES	N	4	7	0	38	49
SPIKE POTENTIALS	N	28	97	2	13	140
SPIKES	N	15	67	1	9	92
SPIKES (AERODYNAMIC CONFIGURATIONS)	N	23	37	0	39	99
SPIKING	N	7	46	0	9	62
SPILLING	N	160	34	13	72	279
SPIN	N	284	146	22	206	658
SPIN DECOUPLING	N	27	19	1	8	55
SPIN DYNAMICS	N	591	971	25	316	1903
SPIN EXCHANGE	N	68	33	2	20	123
SPIN GLASS	N	29	35	3	9	76
SPIN REDUCTION	N	127	211	0	45	383
SPIN RESONANCE	N	291	174	20	85	570
SPIN STABILIZATION	N	584	989	7	395	1975
SPIN TEMPERATURE	N	15	33	3	0	51
SPIN TESTS	N	173	168	0	142	483
SPIN-LATTICE RELAXATION	N	345	169	19	94	627
SPIN-ORBIT INTERACTIONS	N	266	285	9	84	644
SPIN-SPIN COUPLING	N	236	110	7	44	397
SPINACH	N	8	10	0	2	20
SPINAL CORD	N	94	231	20	59	404
SPINDLES	N	27	24	1	30	82
SPINE	N	139	169	13	56	377
SPINEL	N	153	353	7	124	637
SPINNERS	N	4	5	0	2	11
SPINNING SOLID UPPER STAGE	N	1	11	0	4	16
SPINNING UNGUIDED ROCKET TRAJECTORY	N	5	9	0	6	20
SPINOR GROUPS	N	82	149	12	31	274
SPIRAL ANTENNAS	N	48	133	2	64	247
SPIRAL GALAXIES	N	190	3433	12	57	3692
SPIRAL WRAPPING	N	26	16	3	22	67
SPIRALS	N	26	141	0	18	185
SPIRALS (CONCENTRATORS)	N	16	15	0	2	33
SPIROMETERS	N	24	67	0	10	101
SPITSBERGEN (NORWAY)	N	4	3	0	0	7
SPLASHING	N	16	12	1	11	40
SPLEEN	N	69	123	3	42	237
SPLICING	N	62	40	6	48	156
SPLINE FUNCTIONS	N	731	937	37	238	1943
SPLINES	N	79	41	4	73	197
SPLINTS	N	1	4	0	1	6
SPLIT FLAPS	N	9	17	0	10	36
SPLITTING	N	157	154	2	75	388
SPODUMENE	N	3	3	6	2	14

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPOILER SLOT AILERONS	N	6	3	1	4	14
SPOILERS	N	168	157	0	125	450
SPOKES	N	13	32	0	2	47
SPONGES (MATERIALS)	N	17	18	0	10	45
SPONTANEOUS COMBUSTION	N	100	132	8	64	304
SPONTANEOUS EMISSION	N	39	912	3	10	964
SPOOLS	N	14	28	0	30	72
SPORADIC E LAYER	N	94	901	6	58	1059
SPORADIC METEOROIDS	N	16	108	0	8	132
SPORES	N	116	95	15	73	299
SPORTS MEDICINE	N	1	9	7	0	17
SPOT (FRENCH SATELLITE)	N	395	560	2	54	1011
SPOT WELDS	N	56	168	4	99	327
SPRAY CHARACTERISTICS	N	115	339	2	52	508
SPRAY CONDENSERS	N	5	2	1	1	9
SPRAY INGESTION	N	2	4	0	1	7
SPRAY NOZZLES	N	109	87	1	85	282
SPRAYED COATINGS	N	201	589	16	191	997
SPRAYERS	N	212	90	8	201	511
SPRAYING	N	160	126	22	139	447
SPREAD F	N	78	401	3	16	498
SPREAD REFLECTION	N	4	21	1	4	30
SPREAD SPECTRUM TRANSMISSION	N	258	721	25	243	1247
SPREADING	N	78	71	1	32	182
SPRING (SEASON)	N	44	167	0	2	213
SPRINGS (ELASTIC)	N	298	655	24	287	1264
SPRINGS (WATER)	N	51	56	5	60	172
SPRINKLING	N	19	2	8	18	47
SPRINT MISSILE	N	4	6	0	184	194
SPUTNIK SATELLITES	N	7	34	10	29	80
SPUTNIK 1 SATELLITE	N	0	8	1	5	14
SPUTNIK 2 SATELLITE	N	0	0	0	1	1
SPUTNIK 3 SATELLITE	N	2	8	0	0	10
SPUTNIK 4 SATELLITE	N	2	1	0	1	4
SPUTNIK 5 SATELLITE	N	0	0	0	1	1
SPUTTERING	N	1179	1299	41	686	3205
SPUTTERING GAGES	N	11	7	1	3	22
SQUALLS	N	67	181	1	13	262
SQUAMA	N	1	0	0	0	1
SQUARE WAVES	N	126	303	3	86	518
SQUARE WELLS	N	2	1	0	1	4
SQUARES (MATHEMATICS)	N	54	53	10	14	131
SQUEEZE FILMS	N	50	204	0	4	258
SQUEEZED STATES (QUANTUM THEORY)	N	14	270	0	0	284
SQUELCH CIRCUITS	N	10	6	1	5	22
SQUIBS	N	18	16	0	64	98
SQUID (DETECTORS)	N	68	318	4	34	424
SQUID PROJECT	N	62	3	3	16	84
SQUIRRELS	N	2	18	2	3	25
SRET SATELLITES	N	0	1	0	0	1

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SRET 1 SATELLITE	N	1	0	0	0	1
SRET 2 SATELLITE	N	2	3	0	0	5
SRI LANKA	N	19	28	7	2	56
SS-11 MISSILE	N	0	0	0	3	3
ST LAWRENCE VALLEY (NORTH AMERICA)	N	7	7	0	5	19
ST LOUIS-KANSAS CITY CORRIDOR (MO)	N	9	55	0	2	66
STABILITY	N	2637	687	302	1997	5623
STABILITY AUGMENTATION	N	103	134	1	50	288
STABILITY DERIVATIVES	N	629	631	13	363	1636
STABILITY TESTS	N	272	347	7	269	895
STABILIZATION	N	610	506	28	658	1802
STABILIZED PLATFORMS	N	312	400	6	350	1068
STABILIZERS	N	8	61	2	8	79
STABILIZERS (AGENTS)	N	97	78	8	76	259
STABILIZERS (FLUID DYNAMICS)	N	166	139	2	245	552
STABLE OSCILLATIONS	N	90	604	2	63	759
STACKING FAULT ENERGY	N	75	292	1	25	393
STACKS	N	168	184	5	114	471
STADIMETERS	N	1	2	0	4	7
STAGE SEPARATION	N	234	231	3	518	986
STAGGERING	N	16	57	1	13	87
STAGNATION FLOW	N	141	461	0	59	661
STAGNATION POINT	N	459	1287	3	239	1988
STAGNATION PRESSURE	N	203	354	0	135	692
STAGNATION TEMPERATURE	N	141	318	2	93	554
STAINING	N	27	28	12	20	87
STAINLESS STEELS	N	2593	2178	100	2008	6879
STAIRSTEPS	N	6	9	0	4	19
STAIRWAYS	N	12	6	4	6	28
STALLING	N	51	32	2	40	125
STAMPING	N	56	99	13	92	260
STANDARD DEVIATION	N	503	1066	5	200	1774
STANDARD LAUNCH VEHICLE 5	N	0	0	0	3	3
STANDARD LAUNCH VEHICLES	N	1	3	0	39	43
STANDARDIZATION	N	1031	551	83	797	2462
STANDARDIZED SPACE GUIDANCE	N	1	4	0	2	7
STANDARDS	N	3893	1436	1276	2243	8848
STANDING WAVE RATIOS	N	64	383	1	100	548
STANDING WAVES	N	298	1238	9	104	1649
STANNATES	N	21	13	0	8	42
STANNIDES	N	8	11	1	5	25
STANTON NUMBER	N	82	277	0	17	376
STAPHYLOCOCCUS	N	44	20	1	17	82
STAR CLUSTERS	N	273	2433	77	178	2961
STAR DISTRIBUTION	N	250	2811	35	125	3221
STAR FORMATION	N	206	1763	0	43	2012
STAR FORMATION RATE	N	23	317	0	4	344
STAR TRACKERS	N	393	526	11	290	1220
STARBURST GALAXIES	N	31	276	0	7	314
STARCHES	N	19	17	7	27	70

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STARK EFFECT	N	266	1021	20	119	1426
STARLAB	N	2	9	0	1	12
STARPROBE MISSION	N	0	8	0	1	9
STARPROBE SPACECRAFT	N	0	6	0	3	9
STARQUAKES	N	1	1	0	0	2
STARS	N	703	292	504	837	2336
STARS (MATHEMATICS)	N	11	2	0	3	16
STARSAT TELESCOPE	N	0	0	0	1	1
STARSITE PROGRAM	N	0	0	1	1	2
STARSPOTS	N	16	208	0	2	226
STARTERS	N	9	13	1	29	52
STARTING	N	143	115	2	258	518
STATE ESTIMATION	N	218	720	0	23	961
STATE VECTORS	N	287	2636	17	115	3055
STATIC AERODYNAMIC CHARACTERISTICS	N	101	88	4	58	251
STATIC ALTERNATORS	N	5	0	0	4	9
STATIC CHARACTERISTICS	N	34	171	1	7	213
STATIC DEFORMATION	N	76	199	3	15	293
STATIC DISCHARGERS	N	40	27	0	39	106
STATIC ELECTRICITY	N	189	161	36	164	550
STATIC FIRING	N	74	86	0	407	567
STATIC FRICTION	N	25	64	1	17	107
STATIC INVERTERS	N	34	93	4	55	186
STATIC LOADS	N	658	1940	18	401	3017
STATIC MODELS	N	23	38	0	32	93
STATIC PRESSURE	N	693	1350	5	463	2511
STATIC STABILITY	N	412	803	16	550	1781
STATIC TESTS	N	732	1109	15	1079	2935
STATIC THRUST	N	34	18	1	20	73
STATICS	N	124	176	134	180	614
STATIONARY ORBITS	N	143	401	0	47	591
STATIONKEEPING	N	255	544	2	157	958
STATIONS	N	108	16	19	334	477
STATISTICAL ANALYSIS	N	9741	12893	1685	5526	29845
STATISTICAL CORRELATION	N	584	1617	61	169	2431
STATISTICAL DECISION THEORY	N	228	371	59	82	740
STATISTICAL DISTRIBUTIONS	N	1965	2465	178	723	5331
STATISTICAL MECHANICS	N	614	1014	393	193	2214
STATISTICAL TESTS	N	874	763	44	284	1965
STATISTICAL WEATHER FORECASTING	N	428	658	18	130	1234
STATISTICS	N	206	144	553	176	1079
STATOR BLADES	N	213	242	0	82	537
STATORS	N	366	411	3	239	1019
STDN (NETWORK)	N	83	64	1	103	251
STEADY FLOW	N	718	4945	13	215	5891
STEADY STATE	N	1447	5119	44	663	7273
STEADY STATE CREEP	N	42	611	2	14	669
STEAM	N	591	279	82	444	1396
STEAM FLOW	N	192	125	8	81	406
STEAM TURBINES	N	345	430	45	196	1016

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STEARATES	N	23	27	1	19	70
STEAROTHERMOPHILUS	N	0	4	0	2	6
STEEL STRUCTURES	N	432	731	100	272	1535
STEELS	N	3906	3489	526	2704	10625
STEEPEST DESCENT METHOD	N	146	401	8	48	603
STEERABLE ANTENNAS	N	165	642	4	180	991
STEERING	N	211	187	6	313	717
STEFAN-BOLTZMANN LAW	N	39	164	0	14	217
STELLAR ACTIVITY	N	94	394	2	23	513
STELLAR ATMOSPHERES	N	521	4135	64	268	4988
STELLAR COLOR	N	95	1257	1	13	1366
STELLAR COMPOSITION	N	90	988	1	12	1091
STELLAR CORES	N	39	475	0	4	518
STELLAR CORONAS	N	130	593	2	41	766
STELLAR ENVELOPES	N	259	4088	5	68	4420
STELLAR EVOLUTION	N	986	9809	173	378	11346
STELLAR FLARES	N	58	456	0	24	538
STELLAR GRAVITATION	N	73	779	2	9	863
STELLAR INTERIORS	N	29	371	0	13	413
STELLAR LUMINOSITY	N	733	6876	64	362	8035
STELLAR MAGNETIC FIELDS	N	223	2528	9	43	2803
STELLAR MAGNETOSPHERES	N	14	79	0	0	93
STELLAR MAGNITUDE	N	148	2175	6	20	2349
STELLAR MASS	N	433	4122	23	151	4729
STELLAR MASS ACCRETION	N	216	2159	2	30	2407
STELLAR MASS EJECTION	N	328	3459	6	73	3866
STELLAR MODELS	N	476	6149	6	49	6680
STELLAR MOTIONS	N	233	3295	94	192	3814
STELLAR OCCULTATION	N	96	526	4	50	676
STELLAR ORBITS	N	31	574	1	3	609
STELLAR OSCILLATIONS	N	58	1184	4	15	1261
STELLAR PARALLAX	N	39	233	0	1	273
STELLAR PHYSICS	N	56	477	2	22	557
STELLAR RADIATION	N	424	2789	33	181	3427
STELLAR ROTATION	N	248	3471	12	66	3797
STELLAR SPECTRA	N	1203	8999	123	516	10841
STELLAR SPECTROPHOTOMETRY	N	510	7773	47	214	8544
STELLAR STRUCTURE	N	324	2611	59	139	3133
STELLAR SYSTEMS	N	59	666	0	9	734
STELLAR TEMPERATURE	N	247	2661	5	21	2934
STELLAR WINDS	N	387	2324	6	79	2796
STELLARATORS	N	370	372	3	75	820
STELLITE (TRADEMARK)	N	19	20	0	10	49
STEMS	N	26	15	0	24	65
STENCIL PROCESSES	N	5	3	1	3	12
STEP FUNCTIONS	N	243	721	6	81	1051
STEP RECOVERY DIODES	N	2	2	0	1	5
STEPPES	N	11	20	0	10	41
STEPPING MOTORS	N	57	27	4	16	104
STEPPING SWITCHES	N	2	1	0	1	4

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STEPS	N	15	39	0	16	70
STEREOCHEMISTRY	N	165	156	91	108	520
STEREOPHONICS	N	6	3	0	1	10
STEREOPHOTOGRAPHY	N	465	803	36	248	1552
STEREOSCOPIC VISION	N	119	226	6	24	375
STEREOSCOPY	N	181	261	11	76	529
STEREOTELEVISION	N	19	20	2	11	52
STERILIZATION	N	234	48	32	195	509
STERILIZATION EFFECTS	N	21	16	0	7	44
STERNUM	N	2	5	0	0	7
STEROIDS	N	49	67	73	55	244
STETHOSCOPES	N	5	8	0	0	13
STIELTJES INTEGRAL	N	21	49	7	3	80
STIFFENING	N	249	522	1	156	928
STIFFNESS	N	1439	2177	25	606	4247
STIFFNESS MATRIX	N	451	2254	12	117	2834
STIGMATISM	N	9	31	0	6	46
STILBENE	N	26	11	0	8	45
STILLS	N	7	18	5	2	32
STIMULANTS	N	21	27	4	9	61
STIMULATED EMISSION	N	182	1803	22	154	2161
STIMULATED EMISSION DEVICES	N	85	64	3	93	245
STIMULATION	N	179	85	10	345	619
STIMULI	N	56	70	4	34	164
STIRLING CYCLE	N	543	500	21	264	1328
STIRLING ENGINES	N	438	375	1	96	910
STIRRING	N	43	34	0	35	112
STISHOVITE	N	3	19	0	1	23
STOCHASTIC PROCESSES	N	4000	6533	550	1639	12722
STOCKPILING	N	77	11	9	75	172
STOICHIOMETRY	N	748	881	33	349	2011
STOKES FLOW	N	66	350	3	14	433
STOKES LAW	N	8	132	0	1	141
STOKES LAW (FLUID MECHANICS)	N	83	144	2	36	265
STOKES LAW OF RADIATION	N	76	427	1	40	544
STOKES THEOREM (VECTOR CALCULUS)	N	53	96	4	14	167
STOKES-BELTRAMI EQUATION	N	1	9	0	1	11
STOMACH	N	28	43	3	34	108
STONY METEORITES	N	39	400	3	28	470
STONY-IRON METEORITES	N	7	45	0	1	53
STOPPING	N	65	25	4	53	147
STOPPING POWER	N	123	67	10	31	231
STORABLE PROPELLANTS	N	117	59	1	554	731
STORAGE	N	186	61	29	262	538
STORAGE BATTERIES	N	655	798	42	671	2166
STORAGE RINGS (PARTICLE ACCELERATORS)	N	576	109	9	189	883
STORAGE STABILITY	N	568	225	8	578	1379
STORAGE TANKS	N	548	407	21	525	1501
STORM DAMAGE	N	119	47	10	45	221
STORM ENHANCEMENT	N	7	4	0	1	12

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STORM SUPPRESSION	N	16	8	0	4	28
STORM SURGES	N	87	21	0	18	126
STORMS	N	344	61	26	227	658
STORMS (METEOROLOGY)	N	789	743	37	404	1973
STORMSAT SATELLITE	N	11	6	0	1	18
STOWAGE (ONBOARD EQUIPMENT)	N	41	14	0	27	82
STRAIN DISTRIBUTION	N	293	740	0	23	1056
STRAIN ENERGY METHODS	N	272	2047	10	113	2442
STRAIN ENERGY RELEASE RATE	N	126	380	0	17	523
STRAIN GAGE ACCELEROMETERS	N	22	16	0	13	51
STRAIN GAGE BALANCES	N	54	49	0	16	119
STRAIN GAGES	N	1020	1575	90	867	3552
STRAIN HARDENING	N	519	1625	7	157	2308
STRAIN MEASUREMENT	N	209	396	2	59	666
STRAIN RATE	N	1423	3833	47	604	5907
STRAITS	N	46	37	2	51	136
STRAKES	N	58	73	1	25	157
STRANDS	N	34	35	0	45	114
STRANGE ATTRACTORS	N	22	412	0	4	438
STRANGENESS	N	89	10	7	20	126
STRAPDOWN INERTIAL GUIDANCE	N	279	552	9	270	1110
STRAPS	N	34	21	0	62	117
STRATA	N	132	440	6	81	659
STRATEGIC MATERIALS	N	34	5	7	37	83
STRATEGY	N	564	503	189	680	1936
STRATIFICATION	N	451	340	7	300	1098
STRATIFIED FLOW	N	287	1122	6	154	1569
STRATIGRAPHY	N	703	352	347	631	2033
STRATOCUMULUS CLOUDS	N	57	170	0	19	246
STRATOPAUSE	N	16	52	0	6	74
STRATOSCOPE TELESCOPES	N	11	21	1	19	52
STRATOSPHERE	N	1930	5263	122	1282	8597
STRATOSPHERE RADIATION	N	48	202	1	22	273
STRATOSPHERIC WARMING	N	114	360	0	8	482
STRATUS CLOUDS	N	127	277	0	55	459
STREAK CAMERAS	N	159	162	0	33	354
STREAK PHOTOGRAPHY	N	113	218	2	21	354
STREAM FUNCTIONS (FLUIDS)	N	265	1942	5	75	2287
STREAMLINED BODIES	N	61	116	2	33	212
STREAMLINING	N	132	238	3	78	451
STREAMS	N	453	83	43	549	1128
STREETS	N	27	15	15	28	85
STRENGTH	N	35	90	8	60	193
STREPTOCOCCUS	N	15	13	1	4	33
STREPTOMYCETES	N	11	5	0	3	19
STREPTOMYCIN	N	5	3	0	4	12
STRESS (BIOLOGY)	N	52	52	2	48	154
STRESS (PHYSIOLOGY)	N	1448	1492	154	844	3938
STRESS (PSYCHOLOGY)	N	556	756	120	301	1733
STRESS ANALYSIS	N	5469	11606	533	3350	20958

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STRESS CONCENTRATION	N	506	2045	122	200	2873
STRESS CORROSION	N	921	651	51	716	2339
STRESS CORROSION CRACKING	N	691	1494	34	301	2520
STRESS CYCLES	N	332	1536	8	190	2066
STRESS DISTRIBUTION	N	2983	14571	0	1093	18647
STRESS FUNCTIONS	N	186	1369	14	57	1626
STRESS INTENSITY FACTORS	N	732	3892	8	182	4814
STRESS MEASUREMENT	N	554	1885	41	342	2822
STRESS PROPAGATION	N	86	462	2	46	596
STRESS RATIO	N	106	273	1	62	442
STRESS RELAXATION	N	458	1218	21	214	1911
STRESS RELIEVING	N	126	208	2	101	437
STRESS TENSORS	N	207	2052	14	84	2357
STRESS WAVES	N	382	1076	21	186	1665
STRESS-STRAIN DIAGRAMS	N	1027	4782	64	508	6381
STRESS-STRAIN RELATIONSHIPS	N	1414	4072	94	748	6328
STRESS-STRAIN-TIME RELATIONS	N	162	790	3	85	1040
STRESSED-SKIN STRUCTURES	N	20	42	2	21	85
STRESSES	N	2042	103	257	1697	4099
STRETCH FORMING	N	22	54	0	43	119
STRETCHERS	N	5	2	0	19	26
STRETCHING	N	134	310	5	58	507
STRIATION	N	133	257	2	102	494
STRING THEORY	N	138	263	0	6	407
STRINGERS	N	107	333	1	57	498
STRINGS	N	61	152	10	22	245
STRIP	N	15	272	0	8	295
STRIP MINING	N	180	56	23	129	388
STRIP TRANSMISSION LINES	N	235	812	7	210	1264
STRIPPING	N	27	11	1	13	52
STRIPPING (DISTILLATION)	N	20	3	0	13	36
STROBOSCOPES	N	71	228	5	49	353
STROKES	N	5	21	3	1	30
STROKING TESTS	N	4	1	0	0	5
STRONG INTERACTIONS (FIELD THEORY)	N	50	42	4	21	117
STRONGLY COUPLED PLASMAS	N	90	28	1	45	164
STRONTIUM	N	154	215	8	108	485
STRONTIUM BROMIDES	N	2	1	0	0	3
STRONTIUM COMPOUNDS	N	130	523	1	51	705
STRONTIUM FLUORIDES	N	36	28	0	26	90
STRONTIUM ISOTOPES	N	61	215	3	25	304
STRONTIUM SULFIDES	N	5	7	0	0	12
STRONTIUM TITANATES	N	58	103	0	28	189
STRONTIUM ZIRCONATES	N	3	7	0	2	12
STRONTIUM 85	N	7	3	0	5	15
STRONTIUM 87	N	1	13	0	1	15
STRONTIUM 88	N	2	2	0	1	5
STRONTIUM 89	N	12	1	0	7	20
STRONTIUM 90	N	120	46	1	77	244
STROUHAL NUMBER	N	119	672	1	40	832

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STRUCTURAL ANALYSIS	N	5628	8606	680	4780	19694
STRUCTURAL BASINS	N	408	401	30	246	1085
STRUCTURAL DESIGN	N	4281	5843	870	2823	13817
STRUCTURAL DESIGN CRITERIA	N	1986	1503	99	1389	4977
STRUCTURAL ENGINEERING	N	1157	710	663	987	3517
STRUCTURAL FAILURE	N	678	2208	57	569	3512
STRUCTURAL INFLUENCE COEFFICIENTS	N	29	148	8	17	202
STRUCTURAL MEMBERS	N	1085	845	203	1074	3207
STRUCTURAL PROPERTIES (GEOLOGY)	N	1412	929	116	714	3171
STRUCTURAL RELIABILITY	N	362	1124	54	527	2067
STRUCTURAL STABILITY	N	1409	4704	239	920	7272
STRUCTURAL STRAIN	N	593	1391	98	339	2421
STRUCTURAL VIBRATION	N	1443	8409	123	686	10661
STRUCTURAL WEIGHT	N	352	2254	13	454	3073
STRUCTURED PROGRAMMING	N	0	0	0	0	0
STRUCTURES	N	109	27	65	123	324
STRUTS	N	202	230	7	228	667
STRYCHNINE	N	5	9	0	1	15
STUDENTS	N	302	120	125	341	888
STUDS (STRUCTURAL MEMBERS)	N	31	15	2	38	86
STURM-LIOUVILLE THEORY	N	45	239	15	14	313
STYPHNATES	N	3	5	0	4	12
STYRENES	N	216	59	9	133	417
STYROFOAM (TRADEMARK)	N	16	11	0	13	40
SUBARCTIC REGIONS	N	23	23	1	16	63
SUBASSEMBLIES	N	65	74	2	56	197
SUBAUDIBLE FREQUENCIES	N	7	4	0	2	13
SUBCONTRACTS	N	13	28	12	28	81
SUBCRITICAL FLOW	N	87	173	0	28	288
SUBCRITICAL MASS	N	7	0	0	4	11
SUBDIVISIONS	N	19	13	5	3	40
SUBDUCTION (GEOLOGY)	N	94	105	0	15	214
SUBDWARF STARS	N	33	290	0	6	329
SUBGIANT STARS	N	8	132	0	2	142
SUBGROUPS	N	146	20	14	98	278
SUBHARMONIC GENERATORS	N	28	144	0	5	177
SUBJECTS	N	42	4	57	43	146
SUBLETHAL DOSAGE	N	6	4	0	48	58
SUBLIMATION	N	175	377	6	135	693
SUBLIMINAL STIMULI	N	4	7	2	3	16
SUBMARINE CABLES	N	34	21	3	35	93
SUBMARINE INTEGRATED CONTROL PROJECT	N	1	0	0	0	1
SUBMARINE PROPULSION	N	5	7	0	12	24
SUBMARINES	N	325	92	50	1320	1787
SUBMERGED BODIES	N	221	262	9	153	645
SUBMERGING	N	210	337	4	166	717
SUBMERSIBLE AIRCRAFT	N	1	3	0	6	10
SUBMILLIMETER WAVES	N	309	1558	28	294	2189
SUBMINIATURIZATION	N	16	14	1	105	136
SUBORBITAL FLIGHT	N	8	19	0	21	48

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUBREFLECTORS	N	52	134	0	16	202
SUBROC MISSILE	N	0	0	0	9	9
SUBROUTINE LIBRARIES (COMPUTERS)	N	221	56	9	75	361
SUBROUTINES	N	1719	425	66	1146	3356
SUBSIDENCE	N	75	22	10	42	149
SUBSIDIARIES	N	1	2	10	4	17
SUBSONIC AIRCRAFT	N	121	387	9	88	605
SUBSONIC FLOW	N	1316	3269	34	648	5267
SUBSONIC FLUTTER	N	54	74	0	25	153
SUBSONIC SPEED	N	866	462	10	792	2130
SUBSONIC WIND TUNNELS	N	255	396	2	131	784
SUBSTITUTES	N	169	54	24	145	392
SUBSTRATES	N	2267	2751	23	1775	6816
SUBSTRUCTURES	N	156	310	8	92	566
SUBTRACTION	N	18	45	2	8	73
SUBURBAN AREAS	N	43	42	7	16	108
SUBZERO TEMPERATURE	N	17	10	2	16	45
SUCCESS PROJECT	N	1	1	4	1	7
SUCCINIMIDES	N	3	11	0	5	19
SUCROSE	N	22	27	2	13	64
SUCTION	N	349	1183	5	417	1954
SUD AVIATION AIRCRAFT	N	1	3	0	6	10
SUDAN	N	31	57	5	27	120
SUDDEN ENHANCEMENT OF ATMOSPHERICS	N	5	59	1	15	80
SUDDEN IONOSPHERIC DISTURBANCES	N	222	352	1	44	619
SUDDEN STORM COMMENCEMENTS	N	40	329	0	6	375
SUGAR BEETS	N	38	18	2	18	76
SUGAR CANE	N	67	34	2	25	128
SUGARS	N	69	65	14	71	219
SUGGESTION	N	7	7	6	2	22
SUHL EFFECT	N	2	6	0	1	9
SUITABILITY	N	19	4	1	25	49
SUITS	N	19	19	1	24	63
SULFATES	N	634	841	19	310	1804
SULFATION	N	45	91	2	18	156
SULFIDATION	N	14	24	0	8	46
SULFIDES	N	482	684	30	289	1485
SULFITES	N	35	34	0	26	95
SULFONATES	N	83	26	7	54	170
SULFONES	N	130	96	2	80	308
SULFONIC ACID	N	38	13	1	11	63
SULFUR	N	897	1078	59	552	2586
SULFUR CHLORIDES	N	28	24	0	13	65
SULFUR COMPOUNDS	N	501	391	54	317	1263
SULFUR DIOXIDES	N	613	1459	34	320	2426
SULFUR FLUORIDES	N	201	367	0	69	637
SULFUR ISOTOPES	N	23	83	0	3	109
SULFUR OXIDES	N	739	378	30	356	1503
SULFURIC ACID	N	455	655	10	245	1365
SUM RULES	N	198	47	5	81	331

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUMMARIES	N	396	9	42	302	749
SUMMER	N	406	1124	5	181	1716
SUMPS	N	9	3	0	19	31
SUMS	N	158	174	18	54	404
SUN	N	734	583	235	540	2092
SUNBLAZER SPACE PROBE	N	3	1	0	5	9
SUNFLOWER POWER SYSTEM	N	0	0	1	0	1
SUNFLOWERS	N	19	8	0	7	34
SUNGLASSES	N	12	2	0	7	21
SUNLIGHT	N	442	476	29	205	1152
SUNRISE	N	56	214	5	36	311
SUNSET	N	60	152	5	28	245
SUNSPOT CYCLE	N	142	705	8	81	936
SUNSPOTS	N	598	3017	21	451	4087
SUPERCAVITATING FLOW	N	39	71	3	38	151
SUPERCHARGERS	N	95	85	21	71	272
SUPERCOMPUTERS	N	333	371	18	110	832
SUPERCONDUCTING FILMS	N	246	675	0	56	977
SUPERCONDUCTING MAGNETS	N	785	929	30	364	2108
SUPERCONDUCTING POWER TRANSMISSION	N	102	57	3	42	204
SUPERCONDUCTING SUPER COLLIDER	N	68	3	0	6	77
SUPERCONDUCTIVITY	N	1645	1560	180	734	4119
SUPERCONDUCTORS	N	1911	2160	132	925	5128
SUPERCOOLING	N	268	370	10	230	878
SUPERCRITICAL AIRFOILS	N	60	85	0	12	157
SUPERCRITICAL FLOW	N	265	416	5	103	789
SUPERCRITICAL FLUIDS	N	69	22	3	20	114
SUPERCRITICAL PRESSURES	N	60	112	2	41	215
SUPERCRITICAL WINGS	N	351	304	7	241	903
SUPERFLUIDITY	N	350	338	42	119	849
SUPERGIANT STARS	N	190	1928	7	55	2180
SUPERGRAVITY	N	40	93	1	6	140
SUPERHARMONICS	N	8	38	1	0	47
SUPERHEATING	N	164	187	10	97	458
SUPERHETERODYNE RECEIVERS	N	71	254	2	52	379
SUPERHIGH FREQUENCIES	N	1589	3008	3	1920	6520
SUPERHYBRID MATERIALS	N	3	2	0	8	13
SUPERLATTICES	N	243	729	4	72	1048
SUPERMASSIVE STARS	N	10	292	2	5	309
SUPERNOVA REMNANTS	N	199	2260	12	69	2540
SUPERNOVA 1987A	N	31	517	0	11	559
SUPERNOVAE	N	419	2720	48	163	3350
SUPERPLASTICITY	N	186	670	10	154	1020
SUPERPOSITION (MATHEMATICS)	N	112	514	5	24	655
SUPERPRESSURE BALLOONS	N	16	43	0	6	65
SUPERROTATION	N	3	16	0	4	23
SUPERSATURATION	N	194	349	5	92	640
SUPERSONIC AIRCRAFT	N	607	907	57	945	2516
SUPERSONIC AIRFOILS	N	62	154	2	37	255
SUPERSONIC BOUNDARY LAYERS	N	88	479	3	51	621

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUPERSONIC COMBUSTION	N	161	226	3	245	635
SUPERSONIC COMBUSTION RAMJET ENGINES	N	243	407	0	592	1242
SUPERSONIC COMMERCIAL AIR TRANSPORT	N	77	30	3	90	200
SUPERSONIC COMPRESSORS	N	97	155	2	36	290
SUPERSONIC CRUISE AIRCRAFT RESEARCH	N	112	37	3	101	253
SUPERSONIC DIFFUSERS	N	68	125	2	61	256
SUPERSONIC DRAG	N	61	93	1	60	215
SUPERSONIC FLIGHT	N	234	477	29	434	1174
SUPERSONIC FLOW	N	2503	5855	78	1560	9996
SUPERSONIC FLUTTER	N	57	265	3	40	365
SUPERSONIC HEAT TRANSFER	N	28	93	0	40	161
SUPERSONIC INLETS	N	225	241	1	201	668
SUPERSONIC JET FLOW	N	203	1041	3	97	1344
SUPERSONIC LOW ALTITUDE MISSILE	N	0	7	0	17	24
SUPERSONIC NOZZLES	N	277	739	10	256	1282
SUPERSONIC SPEED	N	865	506	23	957	2351
SUPERSONIC TEST APPARATUS	N	13	22	2	19	56
SUPERSONIC TRANSPORTS	N	373	732	36	597	1738
SUPERSONIC TURBINES	N	55	90	2	37	184
SUPERSONIC WAKES	N	63	189	1	36	289
SUPERSONIC WIND TUNNELS	N	417	524	10	391	1342
SUPERSONICS	N	37	42	16	55	150
SUPERSYMMETRY	N	91	65	0	5	161
SUPINE POSITION	N	37	159	2	6	204
SUPPLEMENTS	N	21	4	25	11	61
SUPPLYING	N	303	60	111	247	721
SUPPORT INTERFERENCE	N	43	137	2	15	197
SUPPORT SYSTEMS	N	258	401	23	833	1515
SUPPORTS	N	530	550	24	786	1890
SUPPRESSORS	N	257	88	2	371	718
SURFACE ACOUSTIC WAVE DEVICES	N	305	1269	22	193	1789
SURFACE COOLING	N	119	256	2	60	437
SURFACE CRACKS	N	359	1813	13	194	2379
SURFACE DEFECTS	N	451	1035	16	249	1751
SURFACE DIFFUSION	N	228	884	13	98	1223
SURFACE DISTORTION	N	155	425	3	55	638
SURFACE EFFECT SHIPS	N	30	105	5	52	192
SURFACE ENERGY	N	316	506	15	121	958
SURFACE FINISHING	N	1352	1743	136	934	4165
SURFACE GEOMETRY	N	195	2599	30	106	2930
SURFACE IONIZATION	N	75	121	4	43	243
SURFACE LAYERS	N	900	2494	21	488	3903
SURFACE NAVIGATION	N	335	417	45	225	1022
SURFACE NOISE INTERACTIONS	N	2	3	0	3	8
SURFACE PROPERTIES	N	4902	5630	359	2932	13823
SURFACE REACTIONS	N	1983	2585	276	881	5725
SURFACE ROUGHNESS	N	1562	1828	21	1000	4411
SURFACE ROUGHNESS EFFECTS	N	532	2559	6	156	3253
SURFACE STABILITY	N	141	216	4	129	490
SURFACE TEMPERATURE	N	1800	4144	10	920	6874

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SURFACE TO AIR MISSILES	N	104	108	4	2394	2610
SURFACE TO SURFACE MISSILES	N	125	28	3	2015	2171
SURFACE TO SURFACE ROCKETS	N	3	1	1	15	20
SURFACE VEHICLES	N	510	544	42	639	1735
SURFACE WATER	N	545	158	21	555	1279
SURFACE WAVES	N	1155	2429	76	812	4472
SURFACES	N	305	157	51	251	764
SURFACTANTS	N	201	85	34	126	446
SURGEONS	N	2	3	7	10	22
SURGERY	N	108	185	83	148	524
SURGES	N	738	343	50	716	1847
SURGICAL INSTRUMENTS	N	17	17	2	21	57
SURINAM	N	3	4	0	2	9
SURVEILLANCE	N	406	269	23	1328	2026
SURVEILLANCE RADAR	N	312	708	10	303	1333
SURVEYOR LUNAR PROBES	N	99	104	3	89	295
SURVEYOR PROJECT	N	50	49	17	114	230
SURVEYOR 1 LUNAR PROBE	N	11	17	3	14	45
SURVEYOR 2 LUNAR PROBE	N	3	0	2	2	7
SURVEYOR 3 LUNAR PROBE	N	61	48	1	20	130
SURVEYOR 4 LUNAR PROBE	N	4	0	0	0	4
SURVEYOR 5 LUNAR PROBE	N	15	17	1	2	35
SURVEYOR 6 LUNAR PROBE	N	11	7	2	1	21
SURVEYOR 7 LUNAR PROBE	N	26	25	3	2	56
SURVEYS	N	1678	262	369	1569	3878
SURVIVAL	N	317	320	87	606	1330
SURVIVAL EQUIPMENT	N	114	222	20	198	554
SUSPENDING (HANGING)	N	145	273	5	127	550
SUSPENDING (MIXING)	N	191	309	15	95	610
SUSPENSION SYSTEMS (VEHICLES)	N	179	165	12	140	496
SUSPENSIONS	N	47	230	5	39	321
SUSQUEHANNA RIVER BASIN (MD-NY-PA)	N	52	1	1	18	72
SUSTAINER ROCKET ENGINES	N	13	11	1	91	116
SUSTAINING	N	2	4	0	1	7
SWAGING	N	32	29	0	62	123
SWALLOWING	N	3	5	0	1	9
SWAN BANDS	N	8	61	0	3	72
SWARMING	N	4	12	1	4	21
SWATH (SHIP)	N	0	23	0	3	26
SWATH WIDTH	N	24	28	0	4	56
SWAZILAND	N	2	5	0	3	10
SWEAT	N	39	113	3	13	168
SWEAT COOLING	N	117	202	0	134	453
SWEDEN	N	354	193	27	247	821
SWEDISH SPACE PROGRAM	N	51	54	0	4	109
SWEEP ANGLE	N	78	84	2	41	205
SWEEP CIRCUITS	N	19	45	1	16	81
SWEEP EFFECT	N	44	52	0	37	133
SWEEP FREQUENCY	N	110	239	2	125	476
SWEEPBACK	N	20	22	0	26	68

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SWELLING	N	252	105	1	124	482
SWEPT FORWARD WINGS	N	96	229	1	101	427
SWEPT WINGS	N	536	663	3	354	1556
SWEPTBACK TAIL SURFACES	N	3	4	0	4	11
SWEPTBACK WINGS	N	172	171	2	259	604
SWIMMING	N	32	80	12	51	175
SWIMMING POOL REACTORS	N	12	1	0	3	16
SWINE	N	63	66	5	49	183
SWING TAIL ASSEMBLIES	N	0	2	0	0	2
SWING WINGS	N	8	3	0	1	12
SWINGBY TECHNIQUE	N	53	144	0	20	217
SWIRLING	N	225	1096	4	92	1417
SWISS SPACE PROGRAM	N	5	5	0	3	13
SWITCHES	N	391	107	26	539	1063
SWITCHING	N	414	356	44	410	1224
SWITCHING CIRCUITS	N	1274	2867	204	1560	5905
SWITCHING THEORY	N	226	220	171	148	765
SWITZERLAND	N	125	99	21	90	335
SWIVELS	N	9	7	0	18	34
SYENITE	N	8	3	0	1	12
SYLLABLES	N	36	10	3	16	65
SYMBIOSIS	N	37	32	12	12	93
SYMBIOTIC STARS	N	23	263	1	2	289
SYMBOLIC PROGRAMMING	N	251	233	22	93	599
SYMBOLS	N	443	230	240	258	1171
SYMMETRICAL BODIES	N	102	192	6	60	360
SYMMETRY	N	1510	1231	216	635	3592
SYMPATHETIC NERVOUS SYSTEM	N	47	332	5	38	422
SYMPHONIE SATELLITES	N	152	173	0	30	355
SYMPTOMOLOGY	N	32	56	6	8	102
SYNAPSES	N	74	287	34	70	465
SYNCHROCYCLOTRONS	N	85	13	1	29	128
SYNCHRONISM	N	922	1403	30	612	2967
SYNCHRONIZED OSCILLATORS	N	49	370	1	34	454
SYNCHRONIZERS	N	87	101	2	77	267
SYNCHRONOUS COMMUNICATIONS SATELLITE PROJ	N	4	3	0	7	14
SYNCHRONOUS EARTH OBSERVATORY SATELLITE	N	5	8	0	9	22
SYNCHRONOUS METEOROLOGICAL SATELLITE	N	72	118	0	48	238
SYNCHRONOUS MOTORS	N	125	172	30	90	417
SYNCHRONOUS PLATFORMS	N	42	36	1	23	102
SYNCHRONOUS SATELLITES	N	967	2535	17	460	3979
SYNCHROPHASING	N	3	64	0	0	67
SYNCHROPHASOTRONS	N	16	2	0	10	28
SYNCHROSCOPES	N	2	5	0	5	12
SYNCHROTRON RADIATION	N	668	2143	30	159	3000
SYNCHROTRONS	N	488	48	10	286	832
SYNCLINES	N	6	2	0	4	12
SYNCODERS	N	5	1	2	3	11
SYNCOM APOGEE ENGINES	N	0	0	0	6	6
SYNCOM SATELLITES	N	24	48	2	25	99

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SYNCOM 1 SATELLITE	N	0	1	0	0	1
SYNCOM 2 SATELLITE	N	1	2	0	0	3
SYNCOM 3 SATELLITE	N	4	7	0	6	17
SYNCOM 4 SATELLITE	N	1	2	0	1	4
SYNCOPE	N	8	39	0	10	57
SYNOPTIC MEASUREMENT	N	219	512	8	116	855
SYNOPTIC METEOROLOGY	N	1700	2590	58	600	4948
SYNTAX	N	1102	144	77	419	1742
SYNTECTIC ALLOYS	N	4	0	0	0	4
SYNTHANE	N	60	103	2	57	222
SYNTHESIS	N	260	190	62	338	850
SYNTHESIS (CHEMISTRY)	N	1155	366	134	834	2489
SYNTHESIZERS	N	36	15	2	20	73
SYNTHETIC APERTURE RADAR	N	1007	1560	11	596	3174
SYNTHETIC APERTURES	N	95	298	2	45	440
SYNTHETIC ARRAYS	N	109	367	3	103	582
SYNTHETIC FIBERS	N	259	218	36	302	815
SYNTHETIC FOOD	N	6	0	0	5	11
SYNTHETIC FUELS	N	834	563	69	541	2007
SYNTHETIC METALS	N	17	9	1	6	33
SYNTHETIC RESINS	N	211	108	46	163	528
SYNTHETIC RUBBERS	N	130	60	22	205	417
SYNTONY	N	10	0	0	1	11
SYPHILIS	N	1	1	1	2	5
SYRIA	N	8	8	2	3	21
SYRINGES	N	10	2	0	10	22
SYSTEM EFFECTIVENESS	N	1013	3717	45	2242	7017
SYSTEM FAILURES	N	702	1757	24	666	3149
SYSTEM GENERATED ELECTROMAGNETIC PULSES	N	28	57	1	18	104
SYSTEM IDENTIFICATION	N	260	864	31	39	1194
SYSTEMS	N	55	9	46	139	249
SYSTEMS ANALYSIS	N	6759	5474	1083	6519	19835
SYSTEMS COMPATIBILITY	N	151	233	2	134	520
SYSTEMS ENGINEERING	N	12440	13984	1154	13812	41390
SYSTEMS INTEGRATION	N	864	1511	19	943	3337
SYSTEMS MANAGEMENT	N	484	316	160	384	1344
SYSTEMS SIMULATION	N	459	1528	25	118	2130
SYSTEMS STABILITY	N	354	5417	69	107	5947
SYSTOLE	N	43	235	1	12	291
SYSTOLIC ARRAYS	N	48	164	0	16	228
SYSTOLIC PRESSURE	N	36	168	2	9	215
T SHAPE	N	37	106	0	43	186
T TAIL SURFACES	N	32	43	1	9	85
T TAURI STARS	N	65	688	4	24	781
T-2 AIRCRAFT	N	13	16	1	36	66
T-28 AIRCRAFT	N	8	16	0	14	38
T-33 AIRCRAFT	N	32	34	3	41	110
T-34 ENGINE	N	0	2	0	7	9
T-37 AIRCRAFT	N	21	12	0	18	51
T-38 AIRCRAFT	N	38	34	0	73	145

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
T-38 ENGINE	N	2	0	0	1	3
T-39 AIRCRAFT	N	20	11	3	26	60
T-53 ENGINE	N	11	10	0	26	47
T-55 ENGINE	N	4	2	0	9	15
T-56 ENGINE	N	4	19	0	24	47
T-58 ENGINE	N	2	4	0	15	21
T-58-GE-8B ENGINE	N	0	0	0	8	8
T-63 ENGINE	N	5	11	0	6	22
T-64 ENGINE	N	2	2	0	18	22
T-74 ENGINE	N	0	0	0	3	3
T-76 ENGINE	N	0	0	0	8	8
T-78 ENGINE	N	0	0	0	3	3
TABLES (DATA)	N	12200	10926	1775	12590	37491
TABLETS	N	12	2	1	6	21
TABS (CONTROL SURFACES)	N	8	24	0	15	47
TABULATION	N	0	3	1	5	9
TABULATION PROCESSES	N	45	24	8	64	141
TACAN	N	119	184	4	296	603
TACHISTOSCOPES	N	20	61	0	13	94
TACHOMETERS	N	41	83	5	51	180
TACHYCARDIA	N	19	118	1	7	145
TACHYONS	N	18	75	0	8	101
TACHYPNEA	N	0	3	0	0	3
TACKINESS	N	6	12	1	3	22
TACT PROGRAM	N	7	7	0	26	40
TACTICS	N	218	116	30	1128	1492
TACTILE DISCRIMINATION	N	71	114	3	36	224
TAFEL LAW	N	19	14	0	5	38
TAGN	N	2	3	0	2	7
TAIL ASSEMBLIES	N	307	278	4	440	1029
TAIL ROTORS	N	57	43	1	58	159
TAIL SURFACES	N	46	64	0	35	145
TAILLESS AIRCRAFT	N	12	48	3	17	80
TAIWAN	N	94	71	48	131	344
TAKEOFF	N	599	503	15	639	1756
TAKEOFF RUNS	N	69	314	4	39	426
TALC	N	9	19	5	17	50
TALKING	N	5	4	19	5	33
TALOS MISSILE	N	2	9	0	62	73
TANDEM MIRRORS	N	271	105	0	21	397
TANDEM ROTOR HELICOPTERS	N	17	18	0	13	48
TANDEM WING AIRCRAFT	N	20	33	0	6	59
TANGENTS	N	136	90	11	63	300
TANGLING	N	2	1	0	0	3
TANK GEOMETRY	N	48	63	0	60	171
TANK TRUCKS	N	17	4	2	33	56
TANKER AIRCRAFT	N	30	17	1	126	174
TANKER SHIPS	N	44	19	11	31	105
TANKER TERMINALS	N	9	1	0	16	26
TANKERS	N	4	2	0	2	8

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TANKS (COMBAT VEHICLES)	N	77	25	4	189	295
TANKS (CONTAINERS)	N	274	174	13	423	884
TANTALUM	N	576	574	17	739	1906
TANTALUM ALLOYS	N	249	487	7	287	1030
TANTALUM CARBIDES	N	58	142	1	50	251
TANTALUM COMPOUNDS	N	84	136	1	87	308
TANTALUM ISOTOPES	N	6	10	0	3	19
TANTALUM NITRIDES	N	18	21	0	8	47
TANTALUM OXIDES	N	38	127	0	26	191
TANZANIA	N	13	19	5	6	43
TAPE RECORDERS	N	327	378	39	379	1123
TAPERED COLUMNS	N	11	26	0	2	39
TAPERING	N	113	398	1	55	567
TAPES	N	35	69	3	79	186
TAPS	N	4	19	2	15	40
TAR SANDS	N	27	50	18	39	134
TARGET ACQUISITION	N	891	1571	17	4641	7120
TARGET DRONE AIRCRAFT	N	41	32	2	374	449
TARGET MASKING	N	12	14	0	37	63
TARGET RECOGNITION	N	1149	1378	9	3452	5988
TARGET SIMULATORS	N	67	104	0	108	279
TARGET THICKNESS	N	85	72	0	44	201
TARGETS	N	776	365	8	1648	2797
TARS	N	66	14	4	63	147
TARTAR MISSILE	N	0	1	0	94	95
TASK COMPLEXITY	N	398	1211	6	127	1742
TASKS	N	642	222	122	476	1462
TASMANIA	N	10	17	0	8	35
TASTE	N	32	31	11	28	102
TATB	N	15	14	0	3	32
TAURID METEOROIDS	N	6	34	0	3	43
TAURUS CONSTELLATION	N	17	177	0	6	200
TAUTOMERS	N	10	4	1	6	21
TAXIING	N	122	153	1	96	372
TAXONOMY	N	147	120	64	110	441
TAYLOR INSTABILITY	N	160	763	1	33	957
TAYLOR MANIFEST ANXIETY SCALE	N	2	4	0	0	6
TAYLOR SERIES	N	423	1285	25	146	1879
TD SATELLITES	N	12	11	0	2	25
TD-1 SATELLITE	N	53	113	0	0	166
TDR SATELLITES	N	270	296	6	225	797
TEA LASERS	N	151	894	3	91	1139
TEACHING MACHINES	N	85	22	17	68	192
TEAMS	N	44	34	16	165	259
TEARING	N	109	174	2	52	337
TEARING MODES (PLASMAS)	N	84	226	0	13	323
TECHNETIUM	N	36	28	5	8	77
TECHNETIUM COMPOUNDS	N	9	3	0	5	17
TECHNETIUM FLUORIDES	N	0	0	0	1	1
TECHNETIUM ISOTOPES	N	15	13	0	3	31

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TECHNICAL WRITING	N	332	25	481	225	1063
TECHNOLOGICAL FORECASTING	N	1075	3877	222	887	6061
TECHNOLOGIES	N	578	183	1102	1164	3027
TECHNOLOGY ASSESSMENT	N	6228	8761	1035	4611	20635
TECHNOLOGY FEASIBILITY SPACECRAFT	N	5	24	0	8	37
TECHNOLOGY TRANSFER	N	2228	438	424	1779	4869
TECHNOLOGY UTILIZATION	N	3851	5729	786	2445	12811
TECTONICS	N	1509	1255	157	829	3750
TEETERING	N	25	9	0	3	37
TEETH	N	34	25	13	36	108
TEFLON (TRADEMARK)	N	384	418	3	294	1099
TEKTITE PROJECT	N	11	6	1	6	24
TEKTITES	N	66	214	10	56	346
TELECOMMUNICATION	B	2927	1663	1477	4131	10198
TELECONFERENCING	N	108	102	18	88	316
TELECONNECTIONS (METEOROLOGY)	N	7	39	0	0	46
TELEGRAPH SYSTEMS	N	53	78	58	87	276
TELEMETRY	N	2028	1800	165	3048	7041
TELEOPERATORS	N	428	424	16	309	1177
TELEPHONES	N	178	46	153	312	689
TELEPHONY	N	301	593	55	228	1177
TELEPHOTOMETRY	N	34	66	1	14	115
TELEPRINTERS	N	37	21	3	42	103
TELESCOPES	N	1250	3166	189	1483	6088
TELETYPEWRITER SYSTEMS	N	65	30	3	161	259
TELETYPEWRITERS	N	51	11	3	66	131
TELEVISION CAMERAS	N	466	651	14	606	1737
TELEVISION EQUIPMENT	N	315	265	89	567	1236
TELEVISION RECEIVERS	N	120	148	19	66	353
TELEVISION RECEPTION	N	142	137	6	58	343
TELEVISION SYSTEMS	N	757	756	177	851	2541
TELEVISION TRANSMISSION	N	585	852	86	250	1773
TELLURIC CURRENTS	N	131	154	8	89	382
TELLURIC LINES	N	31	101	1	13	146
TELLURIDES	N	112	143	2	121	378
TELLURIUM	N	174	219	14	119	526
TELLURIUM ALLOYS	N	32	61	1	33	127
TELLURIUM COMPOUNDS	N	66	81	5	41	193
TELLURIUM ISOTOPES	N	38	13	1	8	60
TELLUROMETERS	N	14	3	3	19	39
TELSTAR PROJECT	N	3	1	2	0	6
TELSTAR SATELLITES	N	4	20	2	7	33
TELSTAR 1 SATELLITE	N	2	3	0	0	5
TELSTAR 2 SATELLITE	N	0	1	0	0	1
TEMPEL 2 COMET	N	8	27	0	0	35
TEMPER (METALLURGY)	N	56	69	5	28	158
TEMPERATE REGIONS	N	153	471	4	83	711
TEMPERATURE	N	1538	122	89	2220	3969
TEMPERATURE COMPENSATION	N	92	318	2	69	481
TEMPERATURE CONTROL	N	1666	2780	109	1555	6110

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TEMPERATURE DEPENDENCE	N	1678	5448	7	702	7835
TEMPERATURE DISTRIBUTION	N	2822	12860	25	1476	17183
TEMPERATURE EFFECTS	N	8033	24232	215	4308	36788
TEMPERATURE GRADIENTS	N	2736	4149	15	1425	8325
TEMPERATURE INVERSIONS	N	303	471	6	100	880
TEMPERATURE MEASUREMENT	N	3564	5392	191	2113	11260
TEMPERATURE MEASURING INSTRUMENTS	N	453	567	30	351	1401
TEMPERATURE PROBES	N	94	170	0	76	340
TEMPERATURE PROFILES	N	1415	3517	13	737	5682
TEMPERATURE RATIO	N	29	9	0	35	73
TEMPERATURE SCALES	N	86	82	5	51	224
TEMPERATURE SENSORS	N	255	584	4	241	1084
TEMPERING	N	197	397	4	113	711
TEMPLATES	N	71	85	11	76	243
TEMPORAL DISTRIBUTION	N	212	1923	1	111	2247
TEMPORAL RESOLUTION	N	233	549	2	75	859
TENDENCIES	N	4	0	0	5	9
TENDONS	N	18	33	1	9	61
TENITE	N	0	7	0	0	7
TENNESSEE	N	149	49	17	130	345
TENNESSEE VALLEY (AL-KY-TN)	N	40	16	2	21	79
TENSILE CREEP	N	80	193	1	26	300
TENSILE DEFORMATION	N	185	747	2	79	1013
TENSILE PROPERTIES	N	1415	1208	30	1416	4069
TENSILE STRENGTH	N	1840	3732	49	1543	7164
TENSILE STRESS	N	863	4780	11	501	6155
TENSILE TESTS	N	1156	4495	20	728	6399
TENSIOMETERS	N	30	20	0	13	63
TENSION	N	75	79	1	44	199
TENSOMETERS	N	13	156	1	10	180
TENSOR ANALYSIS	N	382	1735	102	144	2363
TENSORS	N	446	1051	113	204	1814
TEPHIGRAMS	N	2	8	0	1	11
TERBIUM	N	72	60	0	41	173
TERBIUM COMPOUNDS	N	1	10	0	0	11
TERBIUM ISOTOPES	N	15	2	0	3	20
TERCOM	N	4	21	0	16	41
TEREPHTHALATE	N	9	22	0	4	35
TERMINAL AREA ENERGY MANAGEMENT	N	4	2	0	1	7
TERMINAL BALLISTICS	N	379	170	1	869	1419
TERMINAL CONFIGURED VEHICLE PROGRAM	N	46	32	1	36	115
TERMINAL FACILITIES	N	479	868	24	315	1686
TERMINAL GUIDANCE	N	263	469	12	1239	1983
TERMINAL VELOCITY	N	71	154	0	32	257
TERMINALS	N	39	44	5	74	162
TERMINATOR LINES	N	9	122	0	8	139
TERMINOLOGY	N	276	81	537	173	1067
TERMS	N	51	6	53	57	167
TERNARY ALLOYS	N	240	1575	16	84	1915
TERNARY SYSTEMS	N	314	552	12	125	1003

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TERPENES	N	15	25	12	11	63
TERPHENYLS	N	18	9	0	9	36
TERRACES (LANDFORMS)	N	7	6	0	5	18
TERRADYNAMICS	N	29	147	6	15	197
TERRAIN	N	959	291	38	797	2085
TERRAIN ANALYSIS	N	1097	1716	61	718	3592
TERRAIN FOLLOWING AIRCRAFT	N	90	194	0	145	429
TERRESTRIAL DUST BELT	N	20	64	0	6	90
TERRESTRIAL PLANETS	N	70	428	8	64	570
TERRESTRIAL RADIATION	N	370	708	26	190	1294
TERRIER MISSILE	N	4	6	0	125	135
TERTIARY PERIOD	N	0	0	0	1	1
TESSERAL HARMONICS	N	47	138	1	12	198
TEST CHAMBERS	N	335	506	4	317	1162
TEST EQUIPMENT	N	1886	2583	99	2330	6898
TEST FACILITIES	N	3262	3195	59	3359	9875
TEST FIRING	N	173	188	2	1076	1439
TEST PATTERN GENERATORS	N	24	58	4	13	99
TEST PILOTS	N	24	100	25	22	171
TEST RANGES	N	108	146	4	114	372
TEST STANDS	N	278	437	0	386	1101
TEST VEHICLES	N	112	142	3	245	502
TESTES	N	20	27	4	17	68
TESTING TIME	N	54	260	0	118	432
TESTS	N	392	154	191	876	1613
TETHERED BALLOONS	N	101	164	6	69	340
TETHERED SATELLITES	N	179	385	4	59	627
TETHERING	N	139	134	3	97	373
TETHERLINES	N	150	199	6	91	446
TETHYS	N	5	35	0	1	41
TETRABUTYLS	N	2	1	0	3	6
TETRACHLORIDES	N	29	21	0	17	67
TETRACYCLINES	N	7	8	2	8	25
TETRAD THEORY	N	3	77	0	1	81
TETRAETHYL ORTHOCARBONATES	N	1	0	0	0	1
TETRAETHYL ORTHOSILICATE	N	3	0	0	1	4
TETRAFLUOROHYDRAZINE	N	10	4	0	27	41
TETRAGONS	N	11	69	1	6	87
TETRAHEDRONS	N	52	104	2	23	181
TETRAHYDROFURAN	N	13	23	1	7	44
TETRAPHENYLS	N	6	5	0	8	19
TETRAZOLES	N	19	4	0	25	48
TETRODES	N	30	66	3	46	145
TETRYL	N	14	9	0	15	38
TEXAS	N	777	204	108	511	1600
TEXTBOOKS	N	210	76	956	201	1443
TEXTILES	N	191	82	133	355	761
TEXTS	N	110	25	64	44	243
TEXTURES	N	505	887	22	166	1580
TF-30 ENGINE	N	20	17	0	55	92

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TF-34 ENGINE	N	17	24	0	35	76
TF-41 ENGINE	N	5	14	0	13	32
TH-55 HELICOPTER	N	0	1	0	2	3
THAILAND	N	76	48	7	69	200
THALAMUS	N	16	102	5	15	138
THALLIUM	N	150	141	9	78	378
THALLIUM ALLOYS	N	18	13	0	3	34
THALLIUM COMPOUNDS	N	63	170	1	28	262
THALLIUM ISOTOPES	N	10	27	1	3	41
THEMATIC MAPPERS (LANDSAT)	N	805	894	0	126	1825
THEMATIC MAPPING	N	1383	1806	31	265	3485
THEMIS PROJECT	N	292	3	0	92	387
THEODOLITES	N	99	83	2	179	363
THEODORSEN TRANSFORMATION	N	9	24	0	2	35
THEOREM PROVING	N	2148	1590	156	1358	5252
THEOREMS	N	1287	426	113	612	2438
THEORETICAL PHYSICS	N	1935	779	644	604	3962
THEORIES	N	113	20	207	74	414
THERAPY	N	157	212	191	207	767
THERMAL ABSORPTION	N	153	304	7	83	547
THERMAL ANALYSIS	N	693	1102	24	562	2381
THERMAL BARRIERS (PLASMA CONTROL)	N	64	16	0	2	82
THERMAL BATTERIES	N	115	93	7	88	303
THERMAL BLOOMING	N	149	552	4	212	917
THERMAL BOUNDARY LAYER	N	139	985	3	60	1187
THERMAL BUCKLING	N	63	133	0	28	224
THERMAL COMFORT	N	41	116	4	18	179
THERMAL CONDUCTIVITY	N	2622	5083	124	1654	9483
THERMAL CONDUCTIVITY GAGES	N	31	55	1	15	102
THERMAL CONDUCTORS	N	46	64	2	28	140
THERMAL CONTROL COATINGS	N	482	562	17	336	1397
THERMAL CYCLING TESTS	N	822	1858	7	796	3483
THERMAL DECOMPOSITION	N	180	400	2	143	725
THERMAL DEGRADATION	N	458	596	16	428	1498
THERMAL DIFFUSION	N	529	1376	24	238	2167
THERMAL DIFFUSIVITY	N	178	508	11	102	799
THERMAL DISSOCIATION	N	162	339	3	115	619
THERMAL EMISSION	N	371	1483	12	190	2056
THERMAL ENERGY	N	1154	1479	73	572	3278
THERMAL ENVIRONMENTS	N	270	385	9	302	966
THERMAL EXPANSION	N	1076	2049	28	853	4006
THERMAL FATIGUE	N	317	1160	15	168	1660
THERMAL INSTABILITY	N	118	743	3	73	937
THERMAL INSULATION	N	1392	1248	61	1686	4387
THERMAL MAPPING	N	530	854	13	145	1542
THERMAL NEUTRONS	N	637	151	10	233	1031
THERMAL NOISE	N	166	834	7	60	1067
THERMAL PLASMAS	N	247	877	3	77	1204
THERMAL POLLUTION	N	225	142	43	213	623
THERMAL PROTECTION	N	775	1199	26	1037	3037

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THERMAL RADIATION	N	1022	2099	59	944	4124
THERMAL REACTORS	N	97	37	9	69	212
THERMAL RESISTANCE	N	788	1983	49	1055	3875
THERMAL RESOURCES	N	34	38	3	22	97
THERMAL SHOCK	N	330	652	11	962	1955
THERMAL SIMULATION	N	190	455	6	90	741
THERMAL STABILITY	N	1824	3311	32	2520	7687
THERMAL STRESSES	N	1664	4690	95	1716	8165
THERMAL VACUUM TESTS	N	341	566	3	117	1027
THERMALIZATION (ENERGY ABSORPTION)	N	72	235	2	20	329
THERMICONS	N	5	3	0	11	19
THERMIONIC CATHODES	N	71	160	2	42	275
THERMIONIC CONVERTERS	N	364	715	18	384	1481
THERMIONIC DIODES	N	99	162	7	78	346
THERMIONIC EMISSION	N	196	380	13	157	746
THERMIONIC EMITTERS	N	85	238	2	97	422
THERMIONIC POWER GENERATION	N	179	261	24	303	767
THERMIONICS	N	35	32	10	55	132
THERMISTORS	N	272	286	12	223	793
THERMITES	N	26	6	0	13	45
THERMOBALANCES	N	9	18	2	15	44
THERMOCHEMICAL PROPERTIES	N	228	305	14	183	730
THERMOCHEMISTRY	N	882	761	172	703	2518
THERMOCHROMATIC MATERIALS	N	23	11	2	13	49
THERMOCLINES	N	220	151	5	203	579
THERMOCOUPLE PYROMETERS	N	18	56	1	12	87
THERMOCOUPLES	N	885	1034	33	1014	2966
THERMODYNAMIC COUPLING	N	98	166	0	34	298
THERMODYNAMIC CYCLES	N	365	927	20	228	1540
THERMODYNAMIC EFFICIENCY	N	590	1393	10	276	2269
THERMODYNAMIC EQUILIBRIUM	N	680	3174	86	304	4244
THERMODYNAMIC PROPERTIES	N	4973	4164	595	4340	14072
THERMODYNAMICS	N	3554	3333	1317	2508	10712
THERMOELASTICITY	N	346	2605	53	134	3138
THERMOELECTRIC COOLING	N	90	111	11	132	344
THERMOELECTRIC GENERATORS	N	371	482	16	426	1295
THERMOELECTRIC MATERIALS	N	103	310	13	142	568
THERMOELECTRIC POWER GENERATION	N	293	407	17	388	1105
THERMOELECTRICITY	N	327	522	56	297	1202
THERMOELEMENT AMMETERS	N	3	3	0	3	9
THERMOGRAPHY	N	58	291	16	34	399
THERMOGRAVIMETRY	N	358	363	21	272	1014
THERMOHYDRAULICS	N	111	284	13	34	442
THERMOLUMINESCENCE	N	356	223	11	124	714
THERMOMAGNETIC COOLING	N	11	21	1	12	45
THERMOMAGNETIC EFFECTS	N	53	250	12	35	350
THERMOMECHANICAL TREATMENT	N	205	887	9	92	1193
THERMOMETERS	N	235	242	55	171	703
THERMOMIGRATION	N	8	10	0	5	23
THERMONUCLEAR EXPLOSIONS	N	47	138	3	27	215

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THERMONUCLEAR POWER GENERATION	N	228	232	14	137	611
THERMONUCLEAR REACTIONS	N	439	530	17	248	1234
THERMOPHILES	N	18	59	0	22	99
THERMOPHILIC PLANTS	N	8	7	1	10	26
THERMOPHORESIS	N	12	51	0	3	66
THERMOPHYSICAL PROPERTIES	N	474	1127	83	392	2076
THERMOPILES	N	66	101	1	44	212
THERMOPLASTIC FILMS	N	31	60	4	36	131
THERMOPLASTIC RESINS	N	415	934	65	445	1859
THERMOPLASTICITY	N	146	530	36	106	818
THERMORECEPTORS	N	14	89	2	2	107
THERMOREGULATION	N	338	919	45	162	1464
THERMOSETTING RESINS	N	228	466	44	215	953
THERMOSIPHONS	N	53	122	3	21	199
THERMOSPHERE	N	533	2097	26	194	2850
THERMOSTATS	N	65	102	11	73	251
THERMOVISCOELASTICITY	N	59	249	5	23	336
THESAURI	N	109	8	58	62	237
THESES	N	338	7	30	171	546
THETA PINCH	N	351	571	3	100	1025
THIAMINE	N	16	17	2	4	39
THIAZINE (TRADEMARK)	N	4	8	0	5	17
THICK FILMS	N	346	334	48	221	949
THICK PLATES	N	70	280	0	24	374
THICK WALLS	N	179	341	1	94	615
THICKENERS	N	1	3	0	0	4
THICKENERS (EQUIPMENT)	N	4	2	0	1	7
THICKENERS (MATERIALS)	N	28	20	0	34	82
THICKNESS	N	1697	1903	11	1324	4935
THICKNESS RATIO	N	243	255	4	81	583
THIGH	N	4	7	1	1	13
THIN AIRFOILS	N	67	347	0	24	438
THIN BODIES	N	25	411	3	7	446
THIN FILMS	N	5099	7781	318	3151	16349
THIN LAYER CHROMATOGRAPHY	N	81	63	42	72	258
THIN PLATES	N	462	2901	17	149	3529
THIN WALLED SHELLS	N	520	3570	55	227	4372
THIN WALLS	N	250	682	27	185	1144
THIN WINGS	N	139	367	6	84	596
THIOLS	N	123	83	8	75	289
THIOPLASTICS	N	6	6	0	1	13
THIOUREAS	N	14	17	0	14	45
THIURONIUM	N	1	5	0	0	6
THIXOTROPY	N	23	14	0	31	68
THOMAS-FERMI MODEL	N	61	106	3	20	190
THOMSON SCATTERING	N	195	497	3	87	782
THOR ABLE ROCKET VEHICLE	N	1	1	0	6	8
THOR AGENA LAUNCH VEHICLE	N	11	2	0	30	43
THOR DELTA LAUNCH VEHICLE	N	17	27	0	25	69
THOR LAUNCH VEHICLES	N	5	9	0	38	52

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THORAD LAUNCH VEHICLES	N	5	0	0	6	11
THORAX	N	44	114	4	38	200
THORIUM	N	294	153	19	299	765
THORIUM ALLOYS	N	45	29	4	38	116
THORIUM COMPOUNDS	N	88	31	5	62	186
THORIUM FLUORIDES	N	11	8	1	5	25
THORIUM ISOTOPES	N	86	87	0	26	199
THORIUM OXIDES	N	154	148	4	126	432
THREADS	N	66	72	19	90	247
THREAT EVALUATION	N	79	56	0	417	552
THREE AXIS STABILIZATION	N	116	349	0	18	483
THREE BODY PROBLEM	N	354	1818	46	99	2317
THREE DIMENSIONAL BODIES	N	196	476	3	59	734
THREE DIMENSIONAL BOUNDARY LAYER	N	408	983	9	161	1561
THREE DIMENSIONAL COMPOSITES	N	83	247	1	82	413
THREE DIMENSIONAL FLOW	N	2503	5401	41	918	8863
THREE DIMENSIONAL MODELS	N	830	1304	0	117	2251
THREE DIMENSIONAL MOTION	N	327	604	7	122	1060
THRESHOLD CURRENTS	N	106	1257	2	73	1438
THRESHOLD DETECTORS (DOSIMETERS)	N	86	52	1	36	175
THRESHOLD GATES	N	73	107	0	52	232
THRESHOLD LOGIC	N	91	145	13	56	305
THRESHOLD VOLTAGE	N	71	354	0	8	433
THRESHOLDS	N	137	1488	1	66	1692
THRESHOLDS (PERCEPTION)	N	411	969	15	154	1549
THROATS	N	112	95	1	207	415
THROMBIN	N	14	12	5	5	36
THROMBOCYTES	N	13	34	0	1	48
THROMBOPENIA	N	2	2	0	0	4
THROMBOPLASTIN	N	7	10	0	1	18
THROMBOSIS	N	26	56	12	15	109
THROTTLING	N	114	215	0	219	548
THROWING	N	1	0	0	3	4
THRUST	N	430	368	16	796	1610
THRUST AUGMENTATION	N	272	322	3	364	961
THRUST BEARINGS	N	141	318	9	133	601
THRUST CHAMBER PRESSURE	N	45	38	0	100	183
THRUST CHAMBERS	N	293	241	3	1159	1696
THRUST CONTROL	N	296	535	4	446	1281
THRUST DISTRIBUTION	N	25	31	0	15	71
THRUST LOADS	N	88	104	1	89	282
THRUST MEASUREMENT	N	196	270	7	182	655
THRUST PROGRAMMING	N	64	199	4	42	309
THRUST REVERSAL	N	117	215	1	105	438
THRUST TERMINATION	N	13	32	1	109	155
THRUST VECTOR CONTROL	N	522	773	5	1419	2719
THRUST-WEIGHT RATIO	N	96	244	0	57	397
THRUSTORS	N	2	128	0	7	137
THULIUM	N	47	36	0	25	108
THULIUM COMPOUNDS	N	22	22	0	8	52

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THULIUM ISOTOPES	N	27	4	1	13	45
THUNDERSTORMS	N	974	1537	46	376	2933
THYMIDINE	N	19	20	1	12	52
THYMINE	N	12	21	0	3	36
THYMOL	N	2	1	0	2	5
THYMUS GLAND	N	41	74	3	23	141
THYRATRONS	N	99	84	3	181	367
THYRISTORS	N	198	378	61	315	952
THYROID GLAND	N	67	142	10	47	266
THYROXINE	N	15	46	0	8	69
TIBET	N	12	44	0	4	60
TIBIA	N	15	39	0	8	62
TIDAL FLATS	N	32	25	11	29	97
TIDAL WAVES	N	58	139	10	60	267
TIDE POWERED GENERATORS	N	13	61	6	13	93
TIDE POWERED MACHINES	N	0	6	0	5	11
TIDEPOWER	N	13	67	18	22	120
TIDES	N	675	979	103	443	2200
TIEBOLTS	N	9	2	0	6	17
TIGHTNESS	N	24	19	0	34	77
TILES	N	130	91	2	161	384
TILT ROTOR AIRCRAFT	N	48	187	1	57	293
TILT ROTOR RESEARCH AIRCRAFT PROGRAM	N	36	34	0	47	117
TILT WING AIRCRAFT	N	52	59	1	76	188
TILTED PROPELLERS	N	14	16	0	12	42
TILTING ROTORS	N	94	73	0	75	242
TILTMETERS	N	15	11	0	12	38
TIMBER IDENTIFICATION	N	79	170	6	14	269
TIMBER INVENTORY	N	224	258	17	64	563
TIMBER VIGOR	N	52	131	4	14	201
TIMBERLINE	N	5	0	1	1	7
TIME	N	1460	291	172	1814	3737
TIME CONSTANT	N	201	674	3	111	989
TIME DEPENDENCE	N	3452	14115	37	1183	18787
TIME DISCRIMINATION	N	65	91	5	25	186
TIME DIVISION MULTIPLE ACCESS	N	159	1026	3	44	1232
TIME DIVISION MULTIPLEXING	N	282	733	5	210	1230
TIME FUNCTIONS	N	649	1226	19	232	2126
TIME LAG	N	1183	4725	21	578	6507
TIME MARCHING	N	139	457	0	11	607
TIME MEASUREMENT	N	911	1465	97	466	2939
TIME MEASURING INSTRUMENTS	N	68	72	6	39	185
TIME OF FLIGHT SPECTROMETERS	N	461	367	11	117	956
TIME OPTIMAL CONTROL	N	206	1248	17	71	1542
TIME RESPONSE	N	190	5657	7	79	5933
TIME SERIES ANALYSIS	N	1479	1724	121	638	3962
TIME SHARING	N	794	414	106	496	1810
TIME SIGNALS	N	351	275	15	192	833
TIME TEMPERATURE PARAMETER	N	35	113	0	22	170
TIMING DEVICES	N	284	373	15	367	1039

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TIMOSHENKO BEAMS	N	36	357	2	8	403
TIN	N	546	368	26	327	1267
TIN ALLOYS	N	286	462	4	190	942
TIN COMPOUNDS	N	153	104	9	103	369
TIN ISOTOPES	N	37	17	1	13	68
TIN OXIDES	N	125	274	1	103	503
TIN TELLURIDES	N	39	135	0	38	212
TIP DRIVEN ROTORS	N	35	24	0	15	74
TIP SPEED	N	148	231	1	74	454
TIP VANES	N	24	5	0	3	32
TIPS	N	40	56	2	32	130
TIRES	N	243	71	32	250	596
TIROS M	N	5	2	0	5	12
TIROS N SERIES SATELLITES	N	105	260	0	24	389
TIROS OPERATIONAL SATELLITE SYSTEM	N	31	23	0	54	108
TIROS PROJECT	N	19	2	4	27	52
TIROS SATELLITES	N	111	143	2	157	413
TIROS 1 SATELLITE	N	2	2	0	26	30
TIROS 10 SATELLITE	N	3	0	0	3	6
TIROS 2 SATELLITE	N	3	1	0	18	22
TIROS 3 SATELLITE	N	1	3	1	29	34
TIROS 4 SATELLITE	N	5	2	0	19	26
TIROS 5 SATELLITE	N	0	0	0	13	13
TIROS 6 SATELLITE	N	4	1	0	19	24
TIROS 7 SATELLITE	N	16	9	0	37	62
TIROS 8 SATELLITE	N	0	2	0	17	19
TIROS 9 SATELLITE	N	6	3	0	20	29
TISSUES (BIOLOGY)	N	814	987	192	706	2699
TITAN	N	163	487	6	131	787
TITAN CENTAUR LAUNCH VEHICLE	N	6	8	0	5	19
TITAN ICBM	N	5	6	1	62	74
TITAN LAUNCH VEHICLES	N	64	89	2	227	382
TITAN PROJECT	N	2	7	1	40	50
TITAN 1 ICBM	N	1	0	0	8	9
TITAN 2 ICBM	N	2	4	1	181	188
TITAN 3 LAUNCH VEHICLE	N	87	73	0	198	358
TITANATES	N	107	114	2	81	304
TITANIA	N	4	29	0	0	33
TITANIUM	N	1528	2573	88	1270	5459
TITANIUM ALLOYS	N	2603	8006	92	2471	13172
TITANIUM BORIDES	N	75	181	0	30	286
TITANIUM CARBIDES	N	148	576	3	59	786
TITANIUM CHLORIDES	N	37	39	0	9	85
TITANIUM COMPOUNDS	N	269	362	8	172	811
TITANIUM ISOTOPES	N	25	45	0	3	73
TITANIUM NITRIDES	N	75	268	0	37	380
TITANIUM OXIDES	N	418	734	3	166	1321
TITRATION	N	193	80	32	120	425
TITRIMETERS	N	19	4	9	5	37
TOBACCO	N	34	46	4	18	102

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TOCOPHEROL	N	15	40	3	11	69
TOGO	N	3	1	0	0	4
TOILETS	N	4	10	8	4	26
TOKAMAK DEVICES	N	1984	3235	44	596	5859
TOLERANCES (MECHANICS)	N	392	493	57	800	1742
TOLERANCES (PHYSIOLOGY)	N	404	153	16	334	907
TOLLMIEN-SCHLICHTING WAVES	N	108	328	0	54	490
TOLUENE	N	190	97	0	131	418
TOMAHAWK MISSILES	N	6	20	1	44	71
TOMOGRAPHY	N	238	379	32	158	807
TONGUE	N	3	8	0	3	14
TONK METEORITE	N	0	1	0	0	1
TOOLING	N	117	177	24	189	507
TOOLS	N	265	104	71	704	1144
TOOTH DISEASES	N	5	8	8	17	38
TOPEX	N	42	66	0	28	136
TOPOGRAPHY	N	2378	2069	132	1600	6179
TOPOLOGY	N	1631	1450	426	804	4311
TOPPING CYCLE ENGINES	N	29	37	0	3	69
TOPS (SPACECRAFT)	N	19	19	0	11	49
TORCHES	N	48	27	3	54	132
TORNADOES	N	266	313	24	123	726
TORO ASTEROID	N	3	3	0	0	6
TOROIDAL DISCHARGE	N	73	59	1	23	156
TOROIDAL PLASMAS	N	1173	2495	15	236	3919
TOROIDAL SHELLS	N	75	221	0	53	349
TOROIDAL WHEELS	N	3	4	0	0	7
TOROIDS	N	299	373	6	212	890
TORPEDO ENGINES	N	1	2	0	17	20
TORPEDOES	N	28	12	4	329	373
TORQUE	N	1121	1568	29	876	3594
TORQUE CONVERTERS	N	22	9	0	14	45
TORQUE MOTORS	N	104	87	2	73	266
TORQUEMETERS	N	76	92	2	60	230
TORQUERS	N	49	40	0	44	133
TORRES STRAIT	N	3	2	0	1	6
TORSION	N	519	928	71	226	1744
TORSIONAL STRESS	N	340	1983	16	144	2483
TORSIONAL VIBRATION	N	184	1024	7	68	1283
TORSO	N	20	30	0	3	53
TORUSES	N	175	238	4	49	466
TORY 2 REACTOR	N	0	0	0	3	3
TORY 2-A REACTOR	N	0	0	0	28	28
TORY 2-C REACTOR	N	0	0	0	48	48
TOTAL ENERGY SYSTEMS	N	16	17	3	22	58
TOTAL OZONE MAPPING SPECTROMETER	N	56	74	0	7	137
TOUCH	N	62	67	11	56	196
TOUCHDOWN	N	52	69	1	41	163
TOUGHNESS	N	458	291	12	384	1145
TOURMALINE	N	6	5	0	2	13

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TOURNIQUETS	N	3	1	0	1	5
TOW MISSILES	N	3	1	0	37	41
TOWED BODIES	N	185	92	2	400	679
TOWER SHIELDING REACTOR 2	N	0	0	0	2	2
TOWERS	N	335	218	18	230	801
TOWING	N	61	39	2	127	229
TOWNSEND AVALANCHE	N	5	18	1	1	25
TOWNSEND DISCHARGE	N	13	29	4	5	51
TOXIC DISEASES	N	49	42	22	38	151
TOXIC HAZARDS	N	764	361	159	701	1985
TOXICITY	N	969	333	154	1026	2482
TOXICITY AND SAFETY HAZARD	N	243	124	47	193	607
TOXICOLOGY	N	416	228	393	475	1512
TOXINS AND ANTITOXINS	N	59	13	23	194	289
TRACE CONTAMINANTS	N	519	469	47	310	1345
TRACE ELEMENTS	N	1015	1284	142	612	3053
TRACERS	N	88	212	11	54	365
TRACHEA	N	11	30	4	5	50
TRACHYTE	N	1	2	0	0	3
TRACING	N	13	33	2	11	59
TRACKED VEHICLES	N	32	2	0	46	80
TRACKING (POSITION)	N	1260	1049	24	1278	3611
TRACKING FILTERS	N	117	729	2	54	902
TRACKING NETWORKS	N	322	261	10	270	863
TRACKING PROBLEM	N	37	452	3	23	515
TRACKING RADAR	N	211	447	16	293	967
TRACKING STATIONS	N	365	468	13	312	1158
TRACKS	N	18	29	1	11	59
TRACTION	N	184	336	10	86	616
TRACTORS	N	50	17	3	58	128
TRADEOFFS	N	803	1186	14	1272	3275
TRADESCANTIA	N	3	9	0	1	13
TRADEX RADAR SYSTEM	N	0	0	0	4	4
TRAFFIC	N	303	74	85	235	697
TRAFFIC CONTROL	N	250	337	68	216	871
TRAGACANTH	N	0	0	0	1	1
TRAILBLAZER 1 REENTRY VEHICLE	N	0	0	0	4	4
TRAILBLAZER 2 REENTRY VEHICLE	N	9	2	0	23	34
TRAILERS	N	43	15	2	97	157
TRAILING EDGE FLAPS	N	106	101	0	109	316
TRAILING EDGES	N	721	1435	2	339	2497
TRAINING AIRCRAFT	N	96	219	13	269	597
TRAINING ANALYSIS	N	190	102	26	90	408
TRAINING DEVICES	N	584	219	79	691	1573
TRAINING EVALUATION	N	215	186	14	240	655
TRAINING SIMULATORS	N	296	595	17	269	1177
TRAJECTORIES	N	757	184	24	873	1838
TRAJECTORY ANALYSIS	N	1302	3157	26	2390	6875
TRAJECTORY CONTROL	N	277	1013	9	297	1596
TRAJECTORY MEASUREMENT	N	117	278	6	142	543

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TRAJECTORY OPTIMIZATION	N	531	2455	28	377	3391
TRANQUILIZERS	N	28	37	4	21	90
TRANSATMOSPHERIC VEHICLES	N	17	74	0	26	117
TRANSCENDENTAL FUNCTIONS	N	111	368	37	50	566
TRANSCONDUCTANCE	N	4	197	0	4	205
TRANSCONTINENTAL SYSTEMS	N	33	24	2	8	67
TRANSDUCERS	N	1154	898	136	1514	3702
TRANSEARTH INJECTION	N	2	5	0	30	37
TRANSEQUATORIAL PROPAGATION	N	32	107	0	8	147
TRANSFER FUNCTIONS	N	2371	5602	78	1133	9184
TRANSFER OF TRAINING	N	147	185	37	80	449
TRANSFER ORBITS	N	492	1313	29	442	2276
TRANSFER TUNNELS	N	12	8	2	9	31
TRANSFERRED ELECTRON DEVICES	N	12	71	0	22	105
TRANSFERRING	N	183	31	14	342	570
TRANSFORMATIONS	N	63	62	10	46	181
TRANSFORMATIONS (MATHEMATICS)	N	2027	3771	251	909	6958
TRANSFORMERS	N	493	444	126	1219	2282
TRANSFUSION	N	15	15	1	25	56
TRANSGRANULAR CORROSION	N	8	19	0	2	29
TRANSHORIZON RADIO PROPAGATION	N	19	163	1	3	186
TRANSIENT HEATING	N	157	698	4	62	921
TRANSIENT LOADS	N	167	339	9	91	606
TRANSIENT OSCILLATIONS	N	104	316	4	52	476
TRANSIENT PRESSURES	N	112	108	2	66	288
TRANSIENT REACTOR TEST FACILITY	N	25	1	0	12	38
TRANSIENT RESPONSE	N	1162	5070	39	514	6785
TRANSISTOR AMPLIFIERS	N	221	1052	40	451	1764
TRANSISTOR CIRCUITS	N	292	1931	188	271	2682
TRANSISTOR LOGIC	N	56	196	8	78	338
TRANSISTORS	N	729	607	282	1800	3418
TRANSIT	N	3	10	0	0	13
TRANSIT ATTITUDE CONTROL SATELLITE	N	0	2	0	2	4
TRANSIT NAVIGATION SYSTEM	N	0	9	0	0	9
TRANSIT SATELLITES	N	72	152	1	29	254
TRANSIT TIME	N	104	1122	7	57	1290
TRANSITION	N	72	79	11	62	224
TRANSITION FLIGHT	N	0	0	0	0	0
TRANSITION FLOW	N	265	1219	8	138	1630
TRANSITION LAYERS	N	37	241	1	24	303
TRANSITION METALS	N	1059	1101	180	524	2864
TRANSITION POINTS	N	242	291	4	103	640
TRANSITION PRESSURE	N	25	13	1	15	54
TRANSITION PROBABILITIES	N	433	1778	19	179	2409
TRANSITION TEMPERATURE	N	754	1279	11	310	2354
TRANSITS	N	15	49	4	16	84
TRANSLATING	N	148	43	132	139	462
TRANSLATIONAL MOTION	N	212	753	5	78	1048
TRANSLATORS	N	23	47	2	22	94
TRANSLUCENCE	N	12	28	1	13	54

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TRANSLUNAR INJECTION	N	20	6	1	153	180
TRANSMISSION	N	186	74	53	279	592
TRANSMISSION CIRCUITS	N	89	97	12	57	255
TRANSMISSION EFFICIENCY	N	447	4274	18	192	4931
TRANSMISSION FLUIDS	N	16	18	1	14	49
TRANSMISSION LINES	N	1374	1823	139	1254	4590
TRANSMISSION LOSS	N	533	2222	10	288	3053
TRANSMISSIONS (MACHINE ELEMENTS)	N	315	237	26	210	788
TRANSMISSIVITY	N	178	370	0	113	661
TRANSMISSOMETERS	N	85	68	3	34	190
TRANSMITTANCE	N	479	1275	1	476	2231
TRANSMITTER RECEIVERS	N	429	559	3	886	1877
TRANSMITTERS	N	542	386	39	875	1842
TRANSMUTATION	N	55	37	5	20	117
TRANSOCEANIC COMMUNICATION	N	21	111	1	15	148
TRANSOCEANIC FLIGHT	N	4	33	0	2	39
TRANSOCEANIC SYSTEMS	N	16	57	4	9	86
TRANSONIC COMPRESSORS	N	112	142	1	25	280
TRANSONIC FLIGHT	N	124	165	5	172	466
TRANSONIC FLOW	N	2337	4134	86	1117	7674
TRANSONIC FLUTTER	N	99	156	0	57	312
TRANSONIC NOZZLES	N	34	86	1	14	135
TRANSONIC SPEED	N	578	217	11	671	1477
TRANSONIC WIND TUNNELS	N	1049	731	16	638	2434
TRANSPARENCE	N	458	1337	21	430	2246
TRANSPIRATION	N	169	144	9	92	414
TRANSPLANTATION	N	27	27	13	80	147
TRANSPONDER CONTROL GROUP	N	4	8	0	4	16
TRANSPONDERS	N	508	1208	8	702	2426
TRANSPORT AIRCRAFT	N	1626	2072	139	1744	5581
TRANSPORT PROPERTIES	N	3265	2864	281	1646	8056
TRANSPORT THEORY	N	1242	1242	175	365	3024
TRANSPORT VEHICLES	N	64	113	8	67	252
TRANSPORTATION	N	1045	275	588	1272	3180
TRANSPORTATION ENERGY	N	310	380	20	228	938
TRANSPORTATION NETWORKS	N	74	64	6	56	200
TRANSPORTER	N	23	4	2	42	71
TRANSPUTERS	N	7	10	0	0	17
TRANSURANIUM ELEMENTS	N	115	18	5	33	171
TRANSVERSE ACCELERATION	N	92	58	0	32	182
TRANSVERSE OSCILLATION	N	104	636	3	58	801
TRANSVERSE WAVES	N	375	1748	4	137	2264
TRAP PROGRAM	N	5	3	0	40	48
TRAPATT DEVICES	N	19	61	3	25	108
TRAPEZOIDAL TAIL SURFACES	N	3	1	0	4	8
TRAPEZOIDAL WINGS	N	26	44	0	12	82
TRAPEZOIDS	N	24	100	0	8	132
TRAPPED MAGNETIC FIELDS	N	132	56	3	18	209
TRAPPED PARTICLES	N	726	1505	10	252	2493
TRAPPED VORTICES	N	10	10	0	2	22

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TRAPPING	N	244	270	5	66	585
TRAPS	N	79	115	4	80	278
TRAVEL	N	15	11	86	30	142
TRAVELING CHARGE	N	10	77	1	7	95
TRAVELING IONOSPHERIC DISTURBANCES	N	65	447	1	6	519
TRAVELING SALESMAN PROBLEM	N	61	48	4	21	134
TRAVELING SOLVENT METHOD	N	15	4	0	3	22
TRAVELING WAVE AMPLIFIERS	N	96	533	1	98	728
TRAVELING WAVE MASERS	N	48	137	1	23	209
TRAVELING WAVE MODULATION	N	26	113	1	11	151
TRAVELING WAVE TUBES	N	469	1138	18	1016	2641
TRAVELING WAVES	N	429	1726	15	171	2341
TRAYS	N	17	6	1	22	46
TREADMILLS	N	52	245	0	22	319
TREADS	N	48	7	1	43	99
TREATMENT	N	21	16	17	39	93
TREES	N	31	21	2	22	76
TREES (MATHEMATICS)	N	759	514	45	221	1539
TREES (PLANTS)	N	327	176	62	142	707
TREMORS	N	28	31	4	49	112
TREND ANALYSIS	N	5	8	0	1	14
TRENDS	N	267	247	78	152	744
TRESCA FLOW	N	23	167	2	2	194
TRIACETIN	N	1	3	0	7	11
TRIAMINOGUANIDINIUM AZIDE	N	1	0	0	3	4
TRIANGLES	N	135	409	7	51	602
TRIANGULATION	N	582	680	21	435	1718
TRIATOMIC MOLECULES	N	39	133	4	14	190
TRIAXIAL STRESSES	N	91	89	4	59	243
TRIBOLIA	N	5	8	1	2	16
TRIBOLOGY	N	372	519	48	146	1085
TRIBOLUMINESCENCE	N	0	3	0	0	3
TRIBUTARIES	N	9	4	9	19	41
TRIDENT SUBMARINE	N	4	11	1	30	46
TRIENES	N	0	1	0	5	6
TRIETHYL COMPOUNDS	N	20	27	0	18	65
TRIFLUOROAMINE OXIDE	N	0	0	0	8	8
TRIGATRONS	N	10	5	0	8	23
TRIGGER CIRCUITS	N	237	477	8	227	949
TRIGONOMETRIC FUNCTIONS	N	163	609	85	95	952
TRIGONOMETRY	N	48	72	138	49	307
TRIMERS	N	27	26	1	11	65
TRIMETHADIONE	N	0	0	0	1	1
TRIMETHYL COMPOUNDS	N	50	59	0	29	138
TRINIDAD AND TOBAGO	N	1	4	1	7	13
TRINITRAMINE	N	0	1	0	0	1
TRINITRO COMPOUNDS	N	9	17	0	11	37
TRINITROTOLUENE	N	158	58	0	167	383
TRIODES	N	107	175	6	122	410
TRIOLS	N	1	0	0	2	3

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TRIPHENYL SILICON	N	0	0	0	1	1
TRIPHENYLS	N	12	10	0	8	30
TRIPLE STARS	N	3	74	0	0	77
TRIPODS	N	5	2	0	7	14
TRISONIC WIND TUNNELS	N	10	6	0	5	21
TRITIUM	N	587	566	18	237	1408
TRITON	N	13	67	0	5	85
TRITONS	N	98	13	0	18	129
TRIVALENT IONS	N	45	52	2	16	115
TROILITE	N	14	138	0	10	162
TROJAN ORBITS	N	9	80	1	4	94
TROMBE WALLS	N	48	26	1	26	101
TROPICAL METEOROLOGY	N	541	1567	29	191	2328
TROPICAL REGIONS	N	913	1799	85	597	3394
TROPICAL STORMS	N	446	265	9	163	883
TROPISM	N	18	8	0	6	32
TROPOPAUSE	N	157	408	2	77	644
TROPOSPHERE	N	1421	3479	62	713	5675
TROPOSPHERIC RADIATION	N	26	67	2	21	116
TROPOSPHERIC SCATTERING	N	286	280	9	177	752
TROPOSPHERIC WAVES	N	52	209	5	19	285
TROPYL COMPOUNDS	N	2	0	0	1	3
TROUGHS	N	105	118	1	29	253
TRUCKS	N	275	74	32	345	726
TRUNCATION ERRORS	N	271	1011	0	58	1340
TRUSSES	N	458	816	40	163	1477
TRYPANOSOME	N	0	6	0	2	8
TRYPSIN	N	13	15	0	14	42
TRYPTAMINES	N	3	16	0	1	20
TRYPTOPHAN	N	20	49	1	7	77
TS-11 AIRCRAFT	N	0	2	0	1	3
TSR-2 AIRCRAFT	N	1	1	0	1	3
TSUNAMI WAVES	N	90	38	9	85	222
TTL INTEGRATED CIRCUITS	N	67	140	12	209	428
TU-104 AIRCRAFT	N	3	6	1	2	12
TU-121 ENGINE	N	0	0	0	1	1
TU-124 AIRCRAFT	N	2	0	0	2	4
TU-134 AIRCRAFT	N	1	29	1	4	35
TU-144 AIRCRAFT	N	5	21	0	4	30
TU-154 AIRCRAFT	N	3	20	0	10	33
TUBE ANODES	N	31	30	0	28	89
TUBE CATHODES	N	55	53	0	111	219
TUBE GRIDS	N	49	35	1	94	179
TUBE HEAT EXCHANGERS	N	254	225	8	113	600
TUBE LASERS	N	2	4	0	0	6
TUBERCULOSIS	N	11	11	3	5	30
TUBES	N	108	364	1	123	596
TUMBLING MOTION	N	49	80	0	44	173
TUMORS	N	70	99	43	73	285
TUNABLE LASERS	N	397	1534	9	327	2267

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TUNDRA	N	35	19	4	35	93
TUNERS	N	35	49	1	54	139
TUNGSTATES	N	38	25	4	26	93
TUNGSTEN	N	1321	1906	44	1089	4360
TUNGSTEN ALLOYS	N	373	1037	9	340	1759
TUNGSTEN CARBIDES	N	121	315	7	64	507
TUNGSTEN CHLORIDES	N	5	5	0	0	10
TUNGSTEN COMPOUNDS	N	122	113	3	90	328
TUNGSTEN FLUORIDES	N	18	13	0	12	43
TUNGSTEN HALIDES	N	9	1	0	1	11
TUNGSTEN ISOTOPES	N	21	7	0	6	34
TUNGSTEN OXIDES	N	40	98	1	40	179
TUNGUSK METEORITE	N	12	124	2	10	148
TUNING	N	479	1869	6	470	2824
TUNING FORK GYROSCOPES	N	7	19	0	5	31
TUNISIA	N	14	39	3	4	60
TUNNEL CATHODES	N	7	5	1	8	21
TUNNEL DIODES	N	135	760	10	136	1041
TUNNELING	N	17	64	2	6	89
TUNNELING (EXCAVATION)	N	78	17	14	100	209
TUNNELS	N	39	46	9	40	134
TUPOLEV AIRCRAFT	N	3	18	0	8	29
TURBIDITY	N	333	559	15	174	1081
TURBINE BLADES	N	2093	3827	44	1230	7194
TURBINE ENGINES	N	699	811	41	642	2193
TURBINE EXHAUST NOZZLES	N	43	69	0	44	156
TURBINE INSTRUMENTS	N	28	91	3	41	163
TURBINE PUMPS	N	399	404	11	821	1635
TURBINE WHEELS	N	210	1172	13	163	1558
TURBINES	N	711	325	54	798	1888
TURBOCOMPRESSORS	N	933	1760	27	548	3268
TURBOFAN AIRCRAFT	N	42	100	0	35	177
TURBOFAN ENGINES	N	1104	1529	10	1789	4432
TURBOFANS	N	258	264	5	165	692
TURBOGENERATORS	N	408	553	17	433	1411
TURBOJET ENGINE CONTROL	N	44	126	7	35	212
TURBOJET ENGINES	N	703	829	41	1226	2799
TURBOMACHINE BLADES	N	350	763	15	177	1305
TURBOMACHINERY	N	1033	1117	153	722	3025
TURBOPAUSE	N	10	59	1	1	71
TURBOPROP AIRCRAFT	N	167	292	7	139	605
TURBOPROP ENGINES	N	185	376	9	284	854
TURBORAMJET ENGINES	N	15	34	1	49	99
TURBOROCKET ENGINES	N	19	34	2	28	83
TURBOSHAFTS	N	141	312	4	222	679
TURBULENCE	N	2054	723	209	1516	4502
TURBULENCE EFFECTS	N	594	3213	13	226	4046
TURBULENCE METERS	N	112	423	4	43	582
TURBULENCE MODELS	N	808	1565	0	98	2471
TURBULENT BOUNDARY LAYER	N	2893	5635	80	1326	9934

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TURBULENT DIFFUSION	N	597	2030	20	228	2875
TURBULENT FLOW	N	4866	10289	225	2083	17463
TURBULENT HEAT TRANSFER	N	306	1454	14	133	1907
TURBULENT JETS	N	384	1774	15	114	2287
TURBULENT MIXING	N	720	1795	16	314	2845
TURBULENT WAKES	N	568	1310	13	272	2163
TURING MACHINES	N	181	100	25	65	371
TURKEY	N	38	33	7	31	109
TURKEYS	N	5	1	0	3	9
TURNAROUND (STS)	N	9	27	0	8	44
TURNING FLIGHT	N	158	306	3	121	588
TURNSTILE ANTENNAS	N	16	31	1	7	55
TURPENTINE	N	0	0	2	0	2
TURRET	N	7	9	0	7	23
TURRET LATHES	N	6	1	1	5	13
TURTLES	N	12	34	2	20	68
TVD SCHEMES	N	0	10	0	1	11
TWENTY-FOUR HOUR ORBITS	N	44	63	1	52	160
TWENTY-SEVEN DAY VARIATION	N	38	341	2	2	383
TWILIGHT GLOW	N	76	373	4	28	481
TWINNING	N	141	252	7	81	481
TWISTED WINGS	N	34	57	0	21	112
TWISTING	N	103	467	2	50	622
TWITCHING	N	4	25	0	1	30
TWO BODY PROBLEM	N	341	803	10	121	1275
TWO DIMENSIONAL BODIES	N	380	581	5	130	1096
TWO DIMENSIONAL BOUNDARY LAYER	N	147	631	3	46	827
TWO DIMENSIONAL FLOW	N	2716	8096	46	851	11709
TWO DIMENSIONAL JETS	N	67	522	1	21	611
TWO DIMENSIONAL MODELS	N	870	1505	0	107	2482
TWO FLUID MODELS	N	90	587	3	17	697
TWO PHASE FLOW	N	1295	2564	85	601	4545
TWO REFLECTOR ANTENNAS	N	54	291	2	6	353
TWO STAGE PLASMA ENGINES	N	1	1	0	1	3
TWO STAGE TURBINES	N	47	54	0	18	119
TWO-WAVELENGTH LASERS	N	17	162	0	3	182
TX-354 ENGINE	N	3	1	0	4	8
TX-77 ENGINE	N	1	0	0	0	1
TYCHO CRATER	N	16	17	0	6	39
TYPE 2 BURSTS	N	23	318	0	7	348
TYPE 3 BURSTS	N	68	617	0	14	699
TYPE 4 BURSTS	N	30	300	1	6	337
TYPE 5 BURSTS	N	0	32	0	0	32
TYPEWRITERS	N	23	9	25	27	84
TYPHOID	N	0	1	0	10	11
TYPHON WEAPON SYSTEM	N	0	0	0	3	3
TYPHOONS	N	146	107	3	79	335
TYPHUS	N	0	2	0	10	12
TYROSINE	N	10	2	0	4	16
U BENDS	N	15	15	0	4	34

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
U SPIN SPACE	N	20	1	0	3	24
U.S.S.R.	N	4552	1869	537	4836	11794
U.S.S.R. SPACE PROGRAM	N	716	1126	110	517	2469
U-10 AIRCRAFT	N	2	0	0	5	7
U-2 AIRCRAFT	N	81	58	3	83	225
UBV SPECTRA	N	39	3413	7	18	3477
UDIMET ALLOYS	N	29	109	0	13	151
UGANDA	N	2	3	1	0	6
UH-1 HELICOPTER	N	214	83	0	235	532
UH-2 HELICOPTER	N	6	0	0	5	11
UH-34 HELICOPTER	N	0	2	0	2	4
UH-60A HELICOPTER	N	38	68	0	49	155
UH-61A HELICOPTER	N	0	24	0	1	25
UHURU SATELLITE	N	24	229	0	10	263
UK SATELLITES	N	37	65	0	12	114
UK SPACE PROGRAM	N	2	35	0	2	39
UK 4 SATELLITE	N	7	0	0	1	8
ULCERS	N	47	19	0	17	83
ULLAGE	N	42	15	0	94	151
ULLAGE ROCKET ENGINES	N	2	6	0	15	23
ULNA	N	9	7	0	6	22
ULTRAHIGH FREQUENCIES	N	1452	1821	19	2164	5456
ULTRAHIGH VACUUM	N	338	353	6	177	874
ULTRALIGHT AIRCRAFT	N	13	39	11	11	74
ULTRAPURE METALS	N	104	406	6	45	561
ULTRASHORT PULSED LASERS	N	30	1694	7	14	1745
ULTRASONIC AGITATION	N	39	97	2	25	163
ULTRASONIC CLEANING	N	18	15	0	12	45
ULTRASONIC DENSIMETERS	N	4	0	0	0	4
ULTRASONIC FLAW DETECTION	N	296	1152	6	116	1570
ULTRASONIC LIGHT MODULATION	N	13	124	2	4	143
ULTRASONIC MACHINING	N	34	91	9	29	163
ULTRASONIC RADIATION	N	773	770	70	520	2133
ULTRASONIC SCANNERS	N	64	82	1	35	182
ULTRASONIC SOLDERING	N	7	19	4	10	40
ULTRASONIC SPECTROSCOPY	N	33	91	0	21	145
ULTRASONIC TESTS	N	1126	1862	91	721	3800
ULTRASONIC WAVE TRANSDUCERS	N	213	756	11	114	1094
ULTRASONIC WELDING	N	73	82	15	63	233
ULTRASONICS	N	773	349	184	530	1836
ULTRAVIOLET ABSORPTION	N	194	645	11	66	916
ULTRAVIOLET ASTRONOMY	N	586	1821	14	183	2604
ULTRAVIOLET DETECTORS	N	13	47	0	18	78
ULTRAVIOLET FILTERS	N	27	60	1	30	118
ULTRAVIOLET LASERS	N	202	1100	7	130	1439
ULTRAVIOLET MICROSCOPY	N	7	6	1	5	19
ULTRAVIOLET PHOTOGRAPHY	N	43	150	3	40	236
ULTRAVIOLET PHOTOMETRY	N	190	500	1	85	776
ULTRAVIOLET RADIATION	N	1986	2979	85	1698	6748
ULTRAVIOLET REFLECTION	N	43	107	1	27	178

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ULTRAVIOLET SPECTRA	N	1202	3853	86	544	5685
ULTRAVIOLET SPECTROMETERS	N	243	420	9	208	880
ULTRAVIOLET SPECTROPHOTOMETERS	N	102	165	3	35	305
ULTRAVIOLET SPECTROSCOPY	N	438	849	53	237	1577
ULTRAVIOLET TELESCOPES	N	40	100	0	37	177
ULYSSES MISSION	N	66	88	1	24	179
UMBILICAL CONNECTORS	N	51	11	1	96	159
UMBILICAL TOWERS	N	25	6	0	54	85
UMBRAS	N	20	227	0	8	255
UMBRIEL	N	6	28	0	1	35
UMKEHR EFFECT	N	15	51	0	2	68
UMKLAPP PROCESS	N	6	6	0	1	13
UNCAMBERED WINGS	N	9	12	0	1	22
UNCONSCIOUSNESS	N	2	56	5	5	68
UNCONTROLLED REENTRY (SPACECRAFT)	N	29	23	1	4	57
UNCOUPLED MODES	N	26	37	0	3	66
UNDAMPED OSCILLATIONS	N	20	70	0	8	98
UNDER SURFACE BLOWING	N	4	2	0	1	7
UNDERCARRIAGES	N	47	43	0	16	106
UNDERGROUND ACOUSTICS	N	7	2	0	0	9
UNDERGROUND COMMUNICATION	N	35	15	4	46	100
UNDERGROUND EXPLOSIONS	N	474	30	9	647	1160
UNDERGROUND STORAGE	N	489	101	20	257	867
UNDERGROUND STRUCTURES	N	192	115	19	223	549
UNDERGROUND TRANSMISSION LINES	N	47	2	8	26	83
UNDERWATER ACOUSTICS	N	1295	161	80	1816	3352
UNDERWATER BREATHING APPARATUS	N	42	9	3	51	105
UNDERWATER COMMUNICATION	N	147	35	8	267	457
UNDERWATER ENGINEERING	N	266	30	84	357	737
UNDERWATER EXPLOSIONS	N	135	34	4	189	362
UNDERWATER OPTICS	N	84	143	28	74	329
UNDERWATER PHOTOGRAPHY	N	53	23	20	58	154
UNDERWATER PHYSIOLOGY	N	29	31	4	6	70
UNDERWATER PROPULSION	N	25	18	4	84	131
UNDERWATER RESEARCH LABORATORIES	N	7	12	3	15	37
UNDERWATER RESOURCES	N	34	7	8	34	83
UNDERWATER STRUCTURES	N	197	52	17	199	465
UNDERWATER TESTS	N	194	107	9	177	487
UNDERWATER TO SURFACE MISSILES	N	7	4	0	140	151
UNDERWATER TRAJECTORIES	N	15	8	0	74	97
UNDERWATER VEHICLES	N	221	41	13	278	553
UNIDENTIFIED FLYING OBJECTS	N	10	12	78	7	107
UNIFIED FIELD THEORY	N	57	355	13	34	459
UNIFIED S BAND	N	22	3	0	59	84
UNIFORM FLOW	N	114	634	3	46	797
UNIMOLECULAR STRUCTURES	N	26	18	3	7	54
UNIONIZATION	N	4	1	69	6	80
UNIONS	N	1	0	11	2	14
UNIONS (CONNECTORS)	N	10	8	0	29	47
UNIQUENESS	N	124	89	7	25	245

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
UNIQUENESS THEOREM	N	175	1852	18	38	2083
UNITED ARAB EMIRATES	N	0	1	0	4	5
UNITED KINGDOM	N	654	783	372	524	2333
UNITED NATIONS	N	115	505	134	65	819
UNITED STATES	N	1880	1731	4610	2416	10637
UNITS OF MEASUREMENT	N	163	55	73	54	345
UNITY	N	21	4	3	8	36
UNIVAC COMPUTERS	N	76	17	3	81	177
UNIVAC LARC COMPUTER	N	1	0	0	0	1
UNIVAC 1100 SERIES COMPUTERS	N	45	4	0	9	58
UNIVAC 1105 COMPUTER	N	1	0	0	0	1
UNIVAC 1106 COMPUTER	N	11	2	0	15	28
UNIVAC 1107 COMPUTER	N	8	1	0	48	57
UNIVAC 1108 COMPUTER	N	215	10	1	1049	1275
UNIVAC 1110 COMPUTER	N	24	1	0	4	29
UNIVAC 1230 COMPUTER	N	1	0	0	1	2
UNIVAC 418 COMPUTER	N	0	1	0	1	2
UNIVAC 490 COMPUTER	N	0	0	0	5	5
UNIVAC 494 COMPUTER	N	0	0	0	3	3
UNIVAC 80 COMPUTER	N	0	1	0	1	2
UNIVERSAL TIME	N	132	297	5	64	498
UNIVERSE	N	283	2592	261	116	3252
UNIVERSITIES	N	606	152	641	1106	2505
UNIVERSITY PROGRAM	N	329	133	45	437	944
UNIX (OPERATING SYSTEM)	N	113	22	0	23	158
UNLOADING	N	50	135	1	41	227
UNLOADING WAVES	N	4	32	0	0	36
UNMANNED SPACECRAFT	N	316	323	29	401	1069
UNSATURATION (CHEMISTRY)	N	19	11	2	28	60
UNSTEADY AERODYNAMICS	N	658	993	0	86	1737
UNSTEADY FLOW	N	2010	6185	65	580	8840
UNSTEADY STATE	N	128	990	12	42	1172
UNSWEPT WINGS	N	36	28	0	21	85
UP-CONVERTERS	N	11	85	0	16	112
UPGRADING	N	75	23	4	90	192
UPLINKING	N	153	330	8	89	580
UPPER ATMOSPHERE	N	2328	3121	192	1836	7477
UPPER ATMOSPHERE RESEARCH SATELLITE (UARS)	N	0	8	0	0	8
UPPER IONOSPHERE	N	56	589	1	104	750
UPPER STAGE ROCKET ENGINES	N	65	191	1	393	650
UPPER SURFACE BLOWING	N	34	53	0	7	94
UPPER SURFACE BLOWN FLAPS	N	55	35	0	18	108
UPSETTING	N	8	16	1	4	29
UPSTREAM	N	49	373	0	15	437
UPWASH	N	65	64	0	11	140
UPWELLING WATER	N	219	159	5	130	513
URACIL	N	6	23	0	9	38
URANIUM	N	1130	296	87	1261	2774
URANIUM ALLOYS	N	250	32	6	188	476
URANIUM CARBIDES	N	176	16	2	174	368

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
URANIUM COMPOUNDS	N	305	58	8	189	560
URANIUM FLUORIDES	N	139	63	0	52	254
URANIUM ISOTOPES	N	160	137	2	69	368
URANIUM OXIDES	N	840	70	5	522	1437
URANIUM PLASMAS	N	16	16	0	19	51
URANIUM 232	N	10	1	0	2	13
URANIUM 233	N	95	16	1	30	142
URANIUM 234	N	11	5	0	10	26
URANIUM 235	N	277	57	2	117	453
URANIUM 238	N	170	70	0	40	280
URANUS (PLANET)	N	193	618	15	184	1010
URANUS ATMOSPHERE	N	37	184	1	36	258
URANUS RINGS	N	25	168	1	12	206
URANUS SATELLITES	N	19	104	0	13	136
URBAN DEVELOPMENT	N	669	240	174	496	1579
URBAN PLANNING	N	733	320	204	604	1861
URBAN RESEARCH	N	266	917	62	171	1416
URBAN TRANSPORTATION	N	792	801	154	656	2403
UREAS	N	123	86	6	93	308
UREILITES	N	9	76	0	2	87
URETHANES	N	111	75	27	121	334
URIC ACID	N	10	19	4	9	42
URIDYLIC ACID	N	0	5	0	1	6
URINALYSIS	N	143	211	4	75	433
URINATION	N	27	62	2	17	108
URINE	N	216	195	14	183	608
UROGRAPHY	N	0	1	0	0	1
UROLITHIASIS	N	0	3	2	3	8
UROLOGY	N	15	20	8	10	53
URUGUAY	N	3	2	1	3	9
USER MANUALS (COMPUTER PROGRAMS)	N	2967	10	169	1722	4868
USER REQUIREMENTS	N	2703	1531	50	1425	5709
UTAH	N	264	98	44	218	624
UTERUS	N	6	9	1	1	17
UTILITIES	N	706	461	106	462	1735
UTILITY AIRCRAFT	N	51	130	10	96	287
UTILIZATION	N	434	204	459	1022	2119
UTRICLE	N	3	3	0	1	7
V GROOVES	N	30	148	1	16	195
V-1 MISSILE	N	1	3	2	0	6
V-2 MISSILE	N	5	23	6	2	36
V/STOL AIRCRAFT	N	873	1180	52	945	3050
VACANCIES (CRYSTAL DEFECTS)	N	423	539	9	105	1076
VACCINES	N	33	22	12	181	248
VACILLATION	N	8	17	0	3	28
VACUUM	N	759	762	112	683	2316
VACUUM APPARATUS	N	424	362	58	547	1391
VACUUM ARC SWITCHES	N	12	6	0	8	26
VACUUM CHAMBERS	N	683	895	10	518	2106
VACUUM DEPOSITION	N	351	741	15	240	1347

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VACUUM EFFECTS	N	301	1556	15	196	2068
VACUUM FURNACES	N	99	166	4	66	335
VACUUM GAGES	N	34	42	6	38	120
VACUUM MELTING	N	122	298	13	74	507
VACUUM PUMPS	N	157	212	20	137	526
VACUUM SPECTROSCOPY	N	56	99	10	44	209
VACUUM SYSTEMS	N	272	419	35	216	942
VACUUM TESTS	N	151	428	4	52	635
VACUUM TUBE OSCILLATORS	N	6	31	2	16	55
VACUUM TUBES	N	91	156	81	80	408
VADOSE WATER	N	12	1	4	10	27
VALENCE	N	329	519	52	158	1058
VALERIC ACID	N	1	1	0	1	3
VALIANT AIRCRAFT	N	0	0	0	2	2
VALIDITY	N	100	48	3	34	185
VALLEYS	N	219	175	24	90	508
VALSALVA EXERCISE	N	3	33	0	2	38
VALUE	N	206	28	47	213	494
VALUE ENGINEERING	N	237	132	86	158	613
VALVES	N	420	273	49	1171	1913
VAMPIRE MK 35 AIRCRAFT	N	2	0	0	0	2
VAN BIESBROECK STAR	N	0	1	0	0	1
VAN DE GRAAFF ACCELERATORS	N	206	58	3	88	355
VAN DER WAAL FORCES	N	159	272	9	51	491
VAN SLYKE METHOD	N	1	2	0	1	4
VANADATES	N	27	17	0	12	56
VANADIUM	N	524	401	25	244	1194
VANADIUM ALLOYS	N	455	1704	10	289	2458
VANADIUM CARBIDES	N	28	85	0	9	122
VANADIUM COMPOUNDS	N	122	130	1	56	309
VANADIUM ISOTOPES	N	17	18	0	5	40
VANADIUM OXIDES	N	93	150	2	60	305
VANADYL COMPOUNDS	N	9	7	0	2	18
VANADYL RADICAL	N	5	0	0	1	6
VANELESS DIFFUSERS	N	39	118	0	11	168
VANES	N	301	325	5	161	792
VANGUARD PROJECT	N	3	0	6	4	13
VANGUARD SATELLITES	N	3	8	2	4	17
VANGUARD 1 SATELLITE	N	1	1	0	1	3
VANGUARD 2 LAUNCH VEHICLE	N	1	2	0	0	3
VANGUARD 2 SATELLITE	N	3	0	0	1	4
VANGUARD 3 SATELLITE	N	3	2	0	2	7
VAPOR BARRIER CLOTHING	N	4	2	0	4	10
VAPOR DEPOSITION	N	1509	2455	40	1230	5234
VAPOR JETS	N	13	23	0	10	46
VAPOR PHASE EPITAXY	N	95	377	1	105	578
VAPOR PHASES	N	1317	1468	114	698	3597
VAPOR PRESSURE	N	729	771	31	417	1948
VAPOR TRAPS	N	7	10	1	22	40
VAPORIZERS	N	80	73	2	74	229

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VAPORIZING	N	561	752	20	399	1732
VAPORS	N	484	78	39	499	1100
VARACTOR DIODE CIRCUITS	N	17	107	2	17	143
VARACTOR DIODES	N	91	486	9	195	781
VARIABILITY	N	551	676	33	293	1553
VARIABLE	N	45	61	11	49	166
VARIABLE CYCLE ENGINES	N	76	66	2	89	233
VARIABLE GEOMETRY STRUCTURES	N	153	948	10	127	1238
VARIABLE MASS SYSTEMS	N	42	260	4	17	323
VARIABLE PITCH PROPELLERS	N	62	62	1	43	168
VARIABLE STARS	N	395	4435	74	675	5579
VARIABLE STREAM CONTROL ENGINES	N	5	6	0	4	15
VARIABLE SWEEP WINGS	N	99	158	1	294	552
VARIABLE THRUST	N	54	86	0	117	257
VARIANCE	N	44	69	1	12	126
VARIANCE (STATISTICS)	N	832	1229	39	251	2351
VARIATIONAL PRINCIPLES	N	550	4581	81	153	5365
VARIATIONS	N	1332	291	44	838	2505
VARIOMETERS	N	75	60	0	106	241
VARISTORS	N	48	48	3	58	157
VARNISHES	N	43	22	18	77	160
VASOCONSTRICTION	N	48	236	5	13	302
VASOCONSTRICTOR DRUGS	N	2	39	2	2	45
VASODILATION	N	28	194	8	14	244
VATICAN CITY	N	1	1	0	2	4
VATOL AIRCRAFT	N	10	6	0	7	23
VAX COMPUTERS	N	138	98	4	40	280
VAX-11 SERIES COMPUTERS	N	47	8	5	11	71
VAX-11/780 COMPUTER	N	87	26	0	26	139
VC-10 AIRCRAFT	N	16	16	0	8	40
VECTOR ANALYSIS	N	1025	2928	236	419	4608
VECTOR CURRENTS	N	172	51	2	49	274
VECTOR DOMINANCE MODEL	N	46	7	1	9	63
VECTOR MESONS	N	220	14	1	52	287
VECTOR PROCESSING (COMPUTERS)	N	9	33	0	4	46
VECTOR QUANTIZATION	N	1	3	0	0	4
VECTOR SPACES	N	588	738	152	247	1725
VECTORCARDIOGRAPHY	N	33	183	10	13	239
VECTORS (MATHEMATICS)	N	1181	1432	140	432	3185
VEGA LAUNCH VEHICLE	N	1	14	0	21	36
VEGA PROJECT	N	139	294	0	20	453
VEGARD-KAPLAN BANDS	N	4	14	0	5	23
VEGETABLES	N	61	46	15	54	176
VEGETATION	N	1660	1162	86	687	3595
VEGETATION GROWTH	N	392	438	49	207	1086
VEGETATIVE INDEX	N	113	288	1	26	428
VEHICLE WHEELS	N	158	75	10	149	392
VEHICLES	N	73	27	18	92	210
VEHICULAR TRACKS	N	62	69	2	50	183
VEINS	N	40	175	8	67	290

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VELA SATELLITES	N	71	170	1	12	254
VELOCITY	N	1590	349	66	1670	3675
VELOCITY COUPLING	N	44	7	0	21	72
VELOCITY DISTRIBUTION	N	3304	16609	24	1256	21193
VELOCITY ERRORS	N	70	496	1	56	623
VELOCITY MEASUREMENT	N	1977	4012	60	961	7010
VELOCITY MODULATION	N	45	139	1	25	210
VENEERS	N	12	0	0	6	18
VENERA SATELLITES	N	177	715	5	71	968
VENERA 10 SATELLITE	N	6	46	0	8	60
VENERA 11 SATELLITE	N	5	48	0	4	57
VENERA 12 SATELLITE	N	1	45	0	5	51
VENERA 2 SATELLITE	N	2	4	0	0	6
VENERA 3 SATELLITE	N	2	3	0	0	5
VENERA 4 SATELLITE	N	27	96	0	7	130
VENERA 5 SATELLITE	N	5	19	0	0	24
VENERA 6 SATELLITE	N	3	28	0	0	31
VENERA 7 SATELLITE	N	1	10	0	1	12
VENERA 8 SATELLITE	N	11	38	0	2	51
VENERA 9 SATELLITE	N	9	70	0	9	88
VENEZIANO MODEL	N	62	2	0	11	75
VENEZUELA	N	38	24	6	19	87
VENN DIAGRAMS	N	3	6	3	2	14
VENTILATION	N	418	362	133	353	1266
VENTILATION FANS	N	35	36	7	24	102
VENTILATORS	N	24	29	5	33	91
VENTING	N	140	75	0	189	404
VENTRAL SECTIONS	N	3	12	0	1	16
VENTS	N	82	38	1	126	247
VENTURI TUBES	N	92	94	1	50	237
VENUS (PLANET)	N	509	965	69	606	2149
VENUS ATMOSPHERE	N	468	2281	28	337	3114
VENUS CLOUDS	N	61	432	2	62	557
VENUS FLY TRAP ROCKET VEHICLE	N	0	0	0	5	5
VENUS ORBITING IMAGING RADAR (SPACECRAFT)	N	5	18	0	6	29
VENUS PROBES	N	196	293	13	142	644
VENUS RADAR ECHOES	N	14	114	0	8	136
VENUS SURFACE	N	137	394	2	68	601
VERBAL COMMUNICATION	N	171	133	117	88	509
VERMICULITE	N	10	5	0	6	21
VERMONT	N	61	24	7	38	130
VERNEUIL PROCESS	N	12	10	0	5	27
VERNIER ENGINES	N	18	22	0	87	127
VERONIQUE ROCKET VEHICLES	N	9	5	0	4	18
VERSATILITY	N	22	23	0	14	59
VERTEBRAE	N	50	44	4	14	112
VERTEBRATES	N	42	90	65	63	260
VERTICAL AIR CURRENTS	N	447	1484	3	129	2063
VERTICAL DISTRIBUTION	N	896	8285	7	369	9557
VERTICAL FLIGHT	N	64	138	20	63	285

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VERTICAL JUNCTION SOLAR CELLS	N	5	3	0	2	10
VERTICAL LANDING	N	79	195	10	117	401
VERTICAL MOTION	N	278	1207	6	104	1595
VERTICAL MOTION SIMULATORS	N	11	9	0	13	33
VERTICAL ORIENTATION	N	472	112	0	397	981
VERTICAL PERCEPTION	N	78	120	3	32	233
VERTICAL TAKEOFF	N	75	137	9	103	324
VERTICAL TAKEOFF AIRCRAFT	N	690	785	55	1437	2967
VERTICAL 8 ROCKET	N	0	0	0	1	1
VERTIGO	N	72	58	2	14	146
VERY HIGH FREQUENCIES	N	837	1243	18	1025	3123
VERY HIGH FREQUENCY RADIO EQUIPMENT	N	104	132	4	147	387
VERY LARGE ARRAY (VLA)	N	95	648	0	17	760
VERY LARGE SCALE INTEGRATION	N	630	1047	80	224	1981
VERY LONG BASE INTERFEROMETRY	N	460	1322	5	151	1938
VERY LONG BASELINE ARRAY (VLBA)	N	6	22	0	1	29
VERY LOW FREQUENCIES	N	760	1996	11	653	3420
VESSELS	N	19	40	5	16	80
VESTA ASTEROID	N	15	96	1	6	118
VESTIBULAR NYSTAGMUS	N	68	184	5	25	282
VESTIBULAR TESTS	N	438	646	17	159	1260
VESTIBULES	N	257	292	29	140	718
VESTS	N	30	5	0	24	59
VETERINARY MEDICINE	N	18	1	15	11	45
VHF OMNIRANGE NAVIGATION	N	138	227	4	17	386
VHSIC (CIRCUITS)	N	60	265	6	317	648
VIABILITY	N	82	29	1	115	227
VIBRATION	N	2143	280	457	2530	5410
VIBRATION DAMPING	N	1428	4707	58	573	6766
VIBRATION EFFECTS	N	908	1667	47	587	3209
VIBRATION ISOLATORS	N	448	691	36	348	1523
VIBRATION MEASUREMENT	N	662	1116	52	410	2240
VIBRATION METERS	N	93	115	6	52	266
VIBRATION MODE	N	810	5011	17	330	6168
VIBRATION PERCEPTION	N	26	99	2	13	140
VIBRATION SIMULATORS	N	163	251	3	82	499
VIBRATION TESTS	N	1386	1766	52	2344	5548
VIBRATIONAL FREEZING	N	11	11	0	1	23
VIBRATIONAL SPECTRA	N	1026	3621	108	461	5216
VIBRATIONAL STRESS	N	316	403	20	172	911
VIBRATORY LOADS	N	245	327	9	130	711
VIBRATORY POLISHING	N	8	14	2	9	33
VICTOR MK-1 AIRCRAFT	N	0	0	0	4	4
VIDEO COMMUNICATION	N	193	487	33	104	817
VIDEO DATA	N	595	767	33	480	1875
VIDEO DISKS	N	52	19	8	46	125
VIDEO EQUIPMENT	N	480	568	60	404	1512
VIDEO LANDMARK ACQUISITION AND TRACKING	N	4	3	0	5	12
VIDEO SIGNALS	N	101	125	0	115	341
VIDEO TAPE RECORDERS	N	0	0	0	0	0

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VIDEO TAPES	N	8	8	0	7	23
VIDICONS	N	274	376	5	418	1073
VIETNAM	N	35	25	11	73	144
VIEW EFFECTS	N	69	128	1	21	219
VIEWING	N	80	54	5	102	241
VIGNETTING	N	13	19	0	4	36
VIKING LANDER SPACECRAFT	N	150	354	11	97	612
VIKING LANDER 1	N	16	83	2	5	106
VIKING LANDER 2	N	8	46	2	4	60
VIKING MARS PROGRAM	N	162	316	33	137	648
VIKING ORBITER SPACECRAFT	N	140	234	4	48	426
VIKING ORBITER 1	N	11	37	2	2	52
VIKING ORBITER 1975	N	14	46	1	24	85
VIKING ORBITER 2	N	7	28	1	2	38
VIKING ROCKET VEHICLE	N	9	20	1	16	46
VIKING SPACECRAFT	N	53	102	3	38	196
VIKING 1 SPACECRAFT	N	12	19	0	4	35
VIKING 2 SPACECRAFT	N	12	11	0	2	25
VIKING 75 ENTRY VEHICLE	N	18	20	1	27	66
VINEYARDS	N	14	14	2	1	31
VINTI THEORY	N	7	13	0	1	21
VINYL COPOLYMERS	N	90	20	13	52	175
VINYL POLYMERS	N	234	94	25	159	512
VINYL RADICAL	N	40	8	1	35	84
VINYLIDENE	N	41	29	0	12	82
VIOLENCE	N	3	4	28	5	40
VIRAL DISEASES	N	12	10	0	11	33
VIRGIN ISLANDS	N	14	10	10	20	54
VIRGINIA	N	278	70	157	255	760
VIRGO GALACTIC CLUSTER	N	22	607	0	13	642
VIRIAL COEFFICIENTS	N	8	13	0	2	23
VIRIAL THEOREM	N	67	465	7	31	570
VIRTUAL MEMORY SYSTEMS	N	22	14	3	3	42
VIRTUAL PROPERTIES	N	56	190	4	15	265
VIRULENCE	N	12	4	10	27	53
VIRUSES	N	142	80	156	288	666
VISCERA	N	8	56	1	3	68
VISCOELASTIC CYLINDERS	N	33	157	2	13	205
VISCOELASTIC DAMPING	N	58	184	3	14	259
VISCOELASTICITY	N	1346	2722	112	710	4890
VISCOMETERS	N	106	60	2	42	210
VISCOMETRY	N	56	76	10	21	163
VISCOPLASTICITY	N	364	755	13	78	1210
VISCOPUMPS	N	2	6	0	1	9
VISCOSITY	N	2271	2664	135	1421	6491
VISCOUNT AIRCRAFT	N	11	4	0	7	22
VISCOUS DAMPING	N	192	620	2	71	885
VISCOUS DRAG	N	119	298	4	61	482
VISCOUS FLOW	N	2064	5987	95	856	9002
VISCOUS FLUIDS	N	349	2211	14	168	2742

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VISIBILITY	N	1295	897	25	822	3039
VISIBLE INFRARED SPIN SCAN RADIOMETER	N	71	114	1	15	201
VISIBLE SPECTRUM	N	299	2074	14	274	2661
VISION	N	436	221	146	488	1291
VISORS	N	45	18	0	53	116
VISUAL ACCOMMODATION	N	35	166	4	18	223
VISUAL ACUITY	N	391	425	10	157	983
VISUAL AIDS	N	308	129	90	201	728
VISUAL CONTROL	N	114	140	3	67	324
VISUAL DISCRIMINATION	N	332	550	9	107	998
VISUAL FIELDS	N	159	727	15	56	957
VISUAL FLIGHT	N	110	139	5	62	316
VISUAL FLIGHT RULES	N	77	66	0	40	183
VISUAL OBSERVATION	N	362	1415	22	548	2347
VISUAL PERCEPTION	N	1766	1916	180	907	4769
VISUAL PHOTOMETRY	N	55	522	2	15	594
VISUAL PIGMENTS	N	10	106	0	6	122
VISUAL SIGNALS	N	192	214	10	91	507
VISUAL STIMULI	N	366	2001	13	130	2510
VISUAL TASKS	N	180	980	4	47	1211
VITAMINS	N	57	62	56	45	220
VITERBI DECODERS	N	121	304	0	18	443
VITON RUBBER (TRADEMARK)	N	22	13	0	12	47
VITREOUS MATERIALS	N	111	128	9	78	326
VITRIFICATION	N	68	35	3	32	138
VJ-101 AIRCRAFT	N	4	3	0	1	8
VLASOV EQUATIONS	N	359	1259	5	71	1694
VLF EMISSION RECORDERS	N	12	269	4	12	297
VOCAL CORDS	N	15	7	1	3	26
VOCODERS	N	161	57	4	130	352
VOICE	N	42	15	9	28	94
VOICE COMMUNICATION	N	1095	1097	77	1174	3443
VOICE CONTROL	N	64	90	0	27	181
VOICE DATA PROCESSING	N	320	250	20	148	738
VOICE OF AMERICA	N	5	1	0	4	10
VOID RATIO	N	167	154	3	67	391
VOIDS	N	350	452	8	163	973
VOIGT EFFECT	N	28	153	1	10	192
VOLATILITY	N	412	500	12	261	1185
VOLCANOES	N	620	1014	89	352	2075
VOLCANOLOGY	N	686	895	72	364	2017
VOLT-AMPERE CHARACTERISTICS	N	533	10051	13	190	10787
VOLTAGE AMPLIFIERS	N	74	90	9	60	233
VOLTAGE CONTROLLED OSCILLATORS	N	35	158	1	32	226
VOLTAGE CONVERTERS (AC TO AC)	N	22	45	3	24	94
VOLTAGE CONVERTERS (DC TO DC)	N	143	381	8	86	618
VOLTAGE GENERATORS	N	88	143	3	83	317
VOLTAGE REGULATORS	N	588	625	50	761	2024
VOLTERRA EQUATIONS	N	249	809	23	51	1132
VOLTMETERS	N	209	100	16	171	496

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VOLUME	N	319	283	39	435	1076
VOLUMETRIC ANALYSIS	N	184	212	25	119	540
VOLUMETRIC EFFICIENCY	N	16	25	0	7	48
VOLUMETRIC STRAIN	N	20	71	1	12	104
VOMITING	N	29	40	1	39	109
VON KARMAN EQUATION	N	100	497	5	29	631
VON ZEIPEL METHOD	N	15	73	0	1	89
VORTEX ADVISORY SYSTEM	N	0	0	0	1	1
VORTEX ALLEVIATION	N	30	18	0	18	66
VORTEX AVOIDANCE	N	10	4	0	9	23
VORTEX BREAKDOWN	N	201	426	1	54	682
VORTEX FILAMENTS	N	28	123	0	9	160
VORTEX FLAPS	N	46	41	0	47	134
VORTEX GENERATORS	N	249	478	2	117	846
VORTEX INJECTORS	N	15	33	0	8	56
VORTEX PRECESSION	N	3	2	0	0	5
VORTEX RINGS	N	136	367	2	30	535
VORTEX SHEDDING	N	222	581	1	109	913
VORTEX SHEETS	N	261	693	0	87	1041
VORTEX STREETS	N	71	341	0	18	430
VORTICES	N	3645	7640	77	1657	13019
VORTICITY	N	603	2246	14	194	3057
VORTICITY EQUATIONS	N	168	531	0	30	729
VORTICITY TRANSPORT HYPOTHESIS	N	28	93	1	6	128
VOSKHOD MANNED SPACECRAFT	N	15	35	1	3	54
VOSKHOD 1 SPACECRAFT	N	0	3	0	0	3
VOSKHOD 2 SPACECRAFT	N	8	20	2	0	30
VOSTOK SPACECRAFT	N	23	42	0	10	75
VOSTOK 1 SPACECRAFT	N	0	0	0	1	1
VOSTOK 2 SPACECRAFT	N	1	2	0	0	3
VOSTOK 3 SPACECRAFT	N	1	3	0	0	4
VOSTOK 4 SPACECRAFT	N	1	2	0	0	3
VOSTOK 5 SPACECRAFT	N	0	1	0	0	1
VOSTOK 6 SPACECRAFT	N	0	1	0	0	1
VOTING	N	5	7	27	4	43
VOWELS	N	55	13	0	13	81
VOYAGER PROJECT	N	375	661	19	254	1309
VOYAGER 1 SPACECRAFT	N	150	470	0	55	675
VOYAGER 1977 MISSION	N	5	20	0	3	28
VOYAGER 2 SPACECRAFT	N	156	565	0	64	785
VSAT (NETWORK)	N	0	2	0	0	2
VULCAN AIRCRAFT	N	2	5	0	9	16
VULCANIZED ELASTOMERS	N	64	23	6	70	163
VULCANIZING	N	41	17	7	64	129
VULNERABILITY	N	474	64	10	3259	3807
VYCOR	N	12	4	0	11	27
VZ-2 AIRCRAFT	N	1	1	0	1	3
VZ-8 AIRCRAFT	N	0	1	0	2	3
WABASH RIVER BASIN (IL-IN-OH)	N	18	0	0	2	20
WADIS	N	2	3	0	2	7

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WAFERS	N	584	428	11	568	1591
WAGE SURVEYS	N	13	7	124	30	174
WAKEFULNESS	N	68	203	7	31	309
WAKES	N	879	1428	24	716	3047
WALES	N	10	36	0	7	53
WALKING	N	88	78	3	29	198
WALKING MACHINES	N	46	168	5	30	249
WALL FLOW	N	1065	4556	13	258	5892
WALL JETS	N	153	516	3	37	709
WALL PRESSURE	N	370	868	8	154	1400
WALL TEMPERATURE	N	474	2443	4	239	3160
WALLOPS ISLAND	N	26	59	3	37	125
WALLS	N	896	359	37	543	1835
WALSH FUNCTION	N	100	232	12	36	380
WANKEL ENGINES	N	24	65	7	12	108
WAR GAMES	N	118	57	8	413	596
WARFARE	N	312	159	251	1815	2537
WARHEADS	N	56	27	5	1019	1107
WARM FRONTS	N	27	102	0	15	144
WARNING	N	27	15	2	22	66
WARNING SYSTEMS	N	978	696	42	1832	3548
WARPAGE	N	56	186	3	32	277
WASHERS	N	0	3	0	2	5
WASHERS (CLEANERS)	N	20	8	2	17	47
WASHERS (SPACERS)	N	15	24	0	47	86
WASHING	N	83	50	8	68	209
WASHINGTON	N	278	132	55	246	711
WASP SOUNDING ROCKET	N	1	0	0	5	6
WASPALOY	N	29	66	1	24	120
WASTE DISPOSAL	N	2415	722	525	2109	5771
WASTE ENERGY UTILIZATION	N	544	466	56	371	1437
WASTE HEAT	N	83	30	4	48	165
WASTE TREATMENT	N	442	161	46	339	988
WASTE UTILIZATION	N	683	733	140	518	2074
WASTE WATER	N	551	212	81	493	1337
WASTES	N	193	11	86	225	515
WATER	N	3139	2981	355	2564	9039
WATER BALANCE	N	199	195	28	89	511
WATER CIRCULATION	N	240	355	20	207	822
WATER COLOR	N	116	151	1	44	312
WATER CONSUMPTION	N	144	103	14	177	438
WATER COOLED REACTORS	N	272	45	6	87	410
WATER CURRENTS	N	207	76	13	140	436
WATER DEPRIVATION	N	12	16	0	7	35
WATER DEPTH	N	240	195	4	142	581
WATER EROSION	N	194	185	5	237	621
WATER FLOW	N	1018	819	55	730	2622
WATER HAMMER	N	36	24	12	14	86
WATER HEATING	N	481	409	14	340	1244
WATER IMMERSION	N	54	113	0	24	191

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WATER INJECTION	N	103	96	0	101	300
WATER INTAKES	N	3	9	0	9	21
WATER LANDING	N	67	86	2	102	257
WATER LOSS	N	76	60	0	39	175
WATER MANAGEMENT	N	840	272	156	680	1948
WATER MASERS	N	23	495	0	1	519
WATER MODERATED REACTORS	N	107	7	0	43	157
WATER POLLUTION	N	2605	820	585	2613	6623
WATER PRESSURE	N	95	63	6	62	226
WATER QUALITY	N	1629	512	248	2023	4412
WATER RECLAMATION	N	359	207	27	228	821
WATER RESOURCES	N	1589	444	273	1488	3794
WATER RUNOFF	N	342	90	10	213	655
WATER SPLITTING	N	132	249	0	17	398
WATER TABLES	N	127	27	5	184	343
WATER TAKEOFF AND LANDING AIRCRAFT	N	14	15	1	14	44
WATER TEMPERATURE	N	753	1064	26	484	2327
WATER TREATMENT	N	912	298	232	711	2153
WATER TUNNEL TESTS	N	102	190	0	27	319
WATER VAPOR	N	1842	4174	38	920	6974
WATER VEHICLES	N	59	58	5	168	290
WATER WAVES	N	1424	1393	78	949	3844
WATER WHEELS	N	5	0	6	5	16
WATERFOWL	N	15	12	15	17	59
WATERPROOFING	N	102	21	9	332	464
WATERSHEDS	N	574	161	60	390	1185
WATERWAVE ENERGY	N	41	45	14	30	130
WATERWAVE ENERGY CONVERSION	N	28	140	17	35	220
WATERWAVE POWERED MACHINES	N	4	32	3	3	42
WATERWAYS	N	31	5	8	35	79
WATTMETERS	N	28	27	5	22	82
WAVE AMPLIFICATION	N	109	654	3	47	813
WAVE ATTENUATION	N	446	1914	11	266	2637
WAVE DEGRADATION	N	33	69	0	10	112
WAVE DIFFRACTION	N	514	4225	46	208	4993
WAVE DISPERSION	N	584	4237	21	211	5053
WAVE DRAG	N	90	159	0	48	297
WAVE EQUATIONS	N	1027	4434	141	337	5939
WAVE EXCITATION	N	225	2509	6	105	2845
WAVE FRONT DEFORMATION	N	80	556	1	42	679
WAVE FRONT RECONSTRUCTION	N	112	1689	10	51	1862
WAVE FRONTS	N	372	1565	17	295	2249
WAVE FUNCTIONS	N	1494	1916	77	554	4041
WAVE GENERATION	N	279	1438	17	171	1905
WAVE INCIDENCE CONTROL	N	10	23	0	3	36
WAVE INTERACTION	N	824	4272	52	379	5527
WAVE PACKETS	N	84	838	5	49	976
WAVE PROPAGATION	N	5970	11335	514	3060	20879
WAVE REFLECTION	N	677	3208	19	258	4162
WAVE RESISTANCE	N	34	121	3	52	210

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WAVE SCATTERING	N	593	1808	43	277	2721
WAVEFORMS	N	1167	3026	47	810	5050
WAVEGUIDE ANTENNAS	N	148	908	4	107	1167
WAVEGUIDE FILTERS	N	53	321	3	34	411
WAVEGUIDE LASERS	N	49	484	1	39	573
WAVEGUIDE TUNERS	N	18	85	0	25	128
WAVEGUIDE WINDOWS	N	60	111	2	82	255
WAVEGUIDES	N	1719	5159	157	1298	8333
WAVELENGTH DIVISION MULTIPLEXING	N	22	102	0	6	130
WAVELENGTHS	N	1353	3320	51	862	5586
WAVERIDERS	N	3	6	0	0	9
WAVES	N	115	53	132	122	422
WAXES	N	49	43	13	51	156
WEAK ENERGY INTERACTIONS	N	79	127	7	39	252
WEAK INTERACTIONS (FIELD THEORY)	N	115	159	10	38	322
WEAPON SYSTEM MANAGEMENT	N	46	132	5	154	337
WEAPON SYSTEM 107A-1	N	0	0	0	11	11
WEAPON SYSTEM 107A-2	N	0	0	0	9	9
WEAPON SYSTEM 133A	N	0	0	0	23	23
WEAPON SYSTEM 133B	N	0	0	0	53	53
WEAPON SYSTEM 315A	N	0	0	0	2	2
WEAPON SYSTEMS	N	1245	1598	132	5756	8731
WEAPONS	N	198	35	72	1137	1442
WEAPONS DELIVERY	N	101	223	1	447	772
WEAPONS DEVELOPMENT	N	101	133	20	759	1013
WEAPONS INDUSTRY	N	44	18	9	64	135
WEAR	N	1064	681	123	741	2609
WEAR INHIBITORS	N	205	208	8	127	548
WEAR RESISTANCE	N	273	464	3	48	788
WEAR TESTS	N	689	1264	19	437	2409
WEATHER	N	1480	377	213	1137	3207
WEATHER DATA RECORDERS	N	114	100	5	44	263
WEATHER FORECASTING	N	3520	1561	167	1822	7070
WEATHER MODIFICATION	N	753	350	80	324	1507
WEATHER RECONNAISSANCE AIRCRAFT	N	55	16	1	33	105
WEATHER STATIONS	N	1143	451	35	509	2138
WEATHERING	N	385	225	32	270	912
WEATHERPROOFING	N	43	11	5	61	120
WEAVING	N	57	93	2	169	321
WEBBING	N	14	18	0	19	51
WEBER TEST	N	1	4	0	2	7
WEBER-FECHNER LAW	N	2	11	1	5	19
WEBS	N	2	13	0	5	20
WEBS (SHEETS)	N	90	33	1	42	166
WEBS (SUPPORTS)	N	80	54	2	39	175
WEDGE FLOW	N	119	667	1	44	831
WEDGES	N	292	660	5	137	1094
WEIBEL INSTABILITY	N	4	8	0	5	17
WEIBULL DENSITY FUNCTIONS	N	389	852	6	129	1376
WEIERSTRASS FUNCTIONS	N	23	104	9	9	145

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WEIGHT	N	45	23	2	53	123
WEIGHT (MASS)	N	717	271	45	1328	2361
WEIGHT ANALYSIS	N	260	797	5	600	1662
WEIGHT INDICATORS	N	78	80	2	52	212
WEIGHT MEASUREMENT	N	107	132	47	77	363
WEIGHT REDUCTION	N	656	2348	8	668	3680
WEIGHTING FUNCTIONS	N	820	1774	11	225	2830
WEIGHTLESS FLUIDS	N	7	30	0	10	47
WEIGHTLESSNESS	N	2256	1865	97	1925	6143
WEIGHTLESSNESS SIMULATION	N	398	466	6	128	998
WELD STRENGTH	N	460	742	40	382	1624
WELD TESTS	N	358	629	20	294	1301
WELDABILITY	N	246	281	18	235	780
WELDED JOINTS	N	1098	1421	90	903	3512
WELDED STRUCTURES	N	385	356	57	448	1246
WELDING	N	763	555	332	1243	2893
WELDING MACHINES	N	97	250	13	108	468
WELLS	N	538	101	17	599	1255
WENTZEL-KRAMER-BRILLOUIN METHOD	N	53	502	2	12	569
WESER AIRCRAFT	N	1	0	0	0	1
WEST COMET	N	5	36	0	0	41
WEST FORD PROJECT	N	1	0	0	0	1
WEST GERMANY	N	1408	1238	208	901	3755
WEST INDIES	N	59	2	6	18	85
WEST VIRGINIA	N	86	17	10	99	212
WESTAR SATELLITES	N	4	50	0	37	91
WESTERN HEMISPHERE	N	1	11	2	5	19
WESTLAND AIRCRAFT	N	11	36	1	0	48
WESTLAND GROUND EFFECT MACHINES	N	1	1	0	0	2
WESTLAND WHIRLWIND HELICOPTER	N	5	2	0	3	10
WET CELLS	N	36	8	3	57	104
WET SPINNING	N	3	3	0	5	11
WETLANDS	N	350	187	29	174	740
WETTABILITY	N	130	137	7	63	337
WETTING	N	260	277	7	195	739
WHALES	N	16	5	10	16	47
WHARVES	N	11	0	5	28	44
WHEAT	N	545	269	13	90	917
WHEATSTONE BRIDGES	N	46	96	2	36	180
WHEEL BRAKES	N	44	50	1	54	149
WHEELCHAIRS	N	8	3	0	7	18
WHEELS	N	134	95	6	126	361
WHIP ANTENNAS	N	15	16	0	44	75
WHIPLASH INJURIES	N	16	10	2	4	32
WHIRL TOWERS	N	9	14	0	1	24
WHISKER COMPOSITES	N	143	444	3	190	780
WHISKERS (CRYSTALS)	N	138	247	11	159	555
WHISPERING GALLERY MODES	N	20	75	0	2	97
WHISTLER RECORDERS	N	9	47	0	2	58
WHISTLERS	N	268	1706	6	100	2080

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WHITE DWARF STARS	N	242	2553	24	94	2913
WHITE HOLES (ASTRONOMY)	N	1	37	2	1	41
WHITE LIGHT HOLOGRAPHY	N	26	83	2	5	116
WHITE NOISE	N	724	2162	11	244	3141
WHITEOUT	N	5	0	0	0	5
WHITHAM RULE	N	15	47	0	7	69
WHITTAKER FUNCTIONS	N	13	40	1	3	57
WICKS	N	101	169	1	43	314
WIDE ANGLE LENSES	N	83	134	1	70	288
WIDEBAND COMMUNICATION	N	196	881	13	172	1262
WIDMANSTATTEN STRUCTURE	N	11	115	0	5	131
WIDTH	N	101	112	0	77	290
WIENER FILTERING	N	122	378	13	42	555
WIENER HOPF EQUATIONS	N	113	571	9	26	719
WIGGLER MAGNETS	N	175	441	0	16	632
WIGNER COEFFICIENT	N	58	65	3	22	148
WILDERNESS	N	33	23	10	27	93
WILDLIFE	N	202	64	86	183	535
WILDLIFE RADIOLOCATION	N	38	17	3	11	69
WILLISTON BASIN (NORTH AMERICA)	N	0	1	0	2	3
WINCHES	N	34	21	3	63	121
WIND (METEOROLOGY)	N	2989	761	124	1964	5838
WIND DIRECTION	N	1055	1260	6	539	2860
WIND EFFECTS	N	1228	2565	50	572	4415
WIND EROSION	N	62	60	1	36	159
WIND MEASUREMENT	N	1145	1745	16	505	3411
WIND PRESSURE	N	305	156	36	177	674
WIND PROFILES	N	1314	2316	10	706	4346
WIND RIVER RANGE (WY)	N	13	4	0	1	18
WIND SHEAR	N	830	1417	11	339	2597
WIND TUNNEL APPARATUS	N	479	567	12	203	1261
WIND TUNNEL CALIBRATION	N	187	171	7	85	450
WIND TUNNEL DRIVES	N	99	62	1	38	200
WIND TUNNEL MODELS	N	2260	1543	18	2507	6328
WIND TUNNEL NOZZLES	N	100	115	2	60	277
WIND TUNNEL STABILITY TESTS	N	751	367	11	1076	2205
WIND TUNNEL TESTS	N	5563	6430	75	4967	17035
WIND TUNNEL WALLS	N	520	490	7	180	1197
WIND TUNNELS	N	945	714	114	958	2731
WIND TURBINES	N	723	378	11	296	1408
WIND VANES	N	44	53	2	11	110
WIND VARIATIONS	N	345	704	6	120	1175
WIND VELOCITY	N	2539	3371	24	1358	7292
WIND VELOCITY MEASUREMENT	N	596	1484	5	448	2533
WINDING	N	143	118	12	200	473
WINDMILLS (WINDPOWERED MACHINES)	N	328	394	52	194	968
WINDOWS	N	44	86	4	39	173
WINDOWS (APERTURES)	N	406	368	17	355	1146
WINDOWS (INTERVALS)	N	88	118	4	82	292
WINDPOWER UTILIZATION	N	1142	816	142	595	2695

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WINDPOWERED GENERATORS	N	761	800	53	340	1954
WINDPOWERED PUMPS	N	43	25	5	23	96
WINDS ALOFT	N	101	303	4	50	458
WINDSHIELDS	N	200	134	2	207	543
WINES	N	3	2	6	2	13
WING CAMBER	N	57	106	1	63	227
WING FLAPS	N	180	257	4	107	548
WING FLOW METHOD TESTS	N	55	209	1	51	316
WING LOADING	N	385	795	13	257	1450
WING NACELLE CONFIGURATIONS	N	58	73	0	36	167
WING OSCILLATIONS	N	305	765	2	106	1178
WING PANELS	N	142	252	1	158	553
WING PLANFORMS	N	344	525	7	181	1057
WING PROFILES	N	422	1153	18	225	1818
WING ROOTS	N	61	65	0	34	160
WING SLOTS	N	75	45	2	66	188
WING SPAN	N	107	234	2	49	392
WING TANKS	N	47	33	0	72	152
WING TIP VORTICES	N	86	187	1	43	317
WING TIPS	N	175	222	3	139	539
WING-FUSELAGE STORES	N	74	65	2	65	206
WINGED VEHICLES	N	31	102	1	24	158
WINGLETS	N	85	83	0	37	205
WINGS	N	1120	1051	108	1592	3871
WINTER	N	850	2136	13	347	3346
WIRE	N	790	693	41	691	2215
WIRE BRIDGE CIRCUITS	N	34	18	3	12	67
WIRE CLOTH	N	67	71	0	63	201
WIRE GRID LENSES	N	19	43	0	11	73
WIRE WINDING	N	98	145	4	147	394
WIRELESS COMMUNICATION	N	45	37	8	52	142
WIRING	N	197	121	71	254	643
WISCONSIN	N	148	68	11	128	355
WISWESSER NOTATIONS	N	4	0	1	1	6
WOLF-RAYET STARS	N	96	971	3	18	1088
WOLVES	N	1	2	1	0	4
WOOD	N	354	159	145	362	1020
WOODEN STRUCTURES	N	33	14	26	42	115
WOOL	N	23	24	5	25	77
WORD PROCESSING	N	97	31	63	34	225
WORDS (LANGUAGE)	N	425	125	266	225	1041
WORK	N	136	71	221	507	935
WORK CAPACITY	N	314	997	31	132	1474
WORK FUNCTIONS	N	342	853	14	250	1459
WORK HARDENING	N	134	776	4	53	967
WORK SOFTENING	N	4	24	0	0	28
WORK-REST CYCLE	N	158	407	8	75	648
WORKING FLUIDS	N	437	1473	14	179	2103
WORKLOADS (PSYCHOPHYSIOLOGY)	N	734	834	47	295	1910
WORKSTATIONS	N	223	141	8	103	475

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WORLD DATA CENTERS	N	173	34	9	68	284
WORLD METEOROLOGICAL ORGANIZATION	N	146	14	53	21	234
WORMS	N	27	17	8	23	75
WOUND HEALING	N	25	15	10	48	98
WRANGELL MOUNTAINS (AK)	N	9	2	1	0	12
WRAP	N	2	7	0	4	13
WRECKAGE	N	24	8	2	7	41
WRENCHES	N	24	5	1	54	84
WRINKLING	N	24	67	1	16	108
WRIST	N	30	37	1	17	85
WROUGHT ALLOYS	N	47	385	11	27	470
WURTZITE	N	15	55	0	4	74
WYOMING	N	238	67	67	172	544
X MESONS	N	1	0	0	0	1
X RAY ABSORPTION	N	197	246	13	62	518
X RAY ANALYSIS	N	1323	2575	130	676	4704
X RAY APPARATUS	N	139	251	18	146	554
X RAY ASTRONOMY	N	717	3475	61	537	4790
X RAY ASTROPHYSICS FACILITY	N	36	85	0	45	166
X RAY BINARIES	N	90	952	3	15	1060
X RAY DENSITY MEASUREMENT	N	83	192	1	27	303
X RAY DIFFRACTION	N	2088	3148	138	1069	6443
X RAY FLUORESCENCE	N	377	263	17	211	868
X RAY IMAGERY	N	212	597	12	109	930
X RAY INSPECTION	N	195	403	12	177	787
X RAY IRRADIATION	N	266	427	4	142	839
X RAY LASERS	N	150	412	4	61	627
X RAY SCATTERING	N	262	353	23	102	740
X RAY SOURCES	N	765	5316	27	393	6501
X RAY SPECTRA	N	669	2493	12	251	3425
X RAY SPECTROSCOPY	N	890	1422	97	396	2805
X RAY STARS	N	16	1124	4	21	1165
X RAY STRESS ANALYSIS	N	38	115	0	23	176
X RAY STRESS MEASUREMENT	N	27	92	3	11	133
X RAY TELESCOPES	N	249	685	7	154	1095
X RAY TIMING EXPLORER	N	0	3	0	8	11
X RAY TUBES	N	17	21	0	9	47
X RAYS	N	1689	1439	200	1382	4710
X WING ROTORS	N	22	44	0	18	84
X-Y PLOTTERS	N	64	118	3	29	214
X-1 AIRCRAFT	N	1	7	2	2	12
X-13 AIRCRAFT	N	0	1	0	1	2
X-14 AIRCRAFT	N	6	7	0	5	18
X-15 AIRCRAFT	N	59	48	13	116	236
X-17 REENTRY VEHICLE	N	0	1	0	2	3
X-19 AIRCRAFT	N	0	1	0	4	5
X-2 AIRCRAFT	N	1	2	0	1	4
X-20 AIRCRAFT	N	6	8	1	165	180
X-21 AIRCRAFT	N	0	1	0	3	4
X-21A AIRCRAFT	N	0	0	1	3	4

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
X-22 AIRCRAFT	N	16	13	0	10	39
X-22A AIRCRAFT	N	4	15	0	14	33
X-24 AIRCRAFT	N	14	13	1	48	76
X-248 ENGINE	N	6	0	0	4	10
X-254 ENGINE	N	0	1	0	4	5
X-258 ENGINES	N	0	2	0	3	5
X-258-B1 ENGINE	N	0	0	0	2	2
X-259 ENGINE	N	0	1	0	2	3
X-29 AIRCRAFT	N	52	123	1	31	207
X-3 AIRCRAFT	N	1	1	0	0	2
X-30 VEHICLE	N	3	14	0	0	17
X-405 ENGINE	N	1	0	0	0	1
X-5 AIRCRAFT	N	2	3	0	0	5
XANTHIC ACIDS	N	2	1	1	1	5
XANTHINES	N	7	15	0	3	25
XC-142 AIRCRAFT	N	10	5	0	21	36
XENON	N	630	1079	8	304	2021
XENON CHLORIDE LASERS	N	44	239	0	5	288
XENON COMPOUNDS	N	31	149	0	22	202
XENON FLUORIDE LASERS	N	40	262	1	35	338
XENON ISOTOPES	N	70	234	1	28	333
XENON LAMPS	N	127	190	1	139	457
XENON 129	N	7	32	0	2	41
XENON 133	N	22	39	0	9	70
XENON 135	N	11	0	0	2	13
XEROGRAPHY	N	9	14	12	18	53
XH-51 HELICOPTER	N	9	6	0	6	21
XI HYPERONS	N	6	0	0	1	7
XLR-99 ENGINE	N	0	1	0	0	1
XM-33 ENGINE	N	0	1	0	2	3
XV-11A AIRCRAFT	N	0	1	0	0	1
XV-15 AIRCRAFT	N	37	73	0	36	146
XV-3 AIRCRAFT	N	1	2	0	3	6
XV-4 AIRCRAFT	N	2	9	0	6	17
XV-5 AIRCRAFT	N	7	4	0	11	22
XV-8A AIRCRAFT	N	1	0	0	2	3
XV-9A AIRCRAFT	N	0	1	1	0	2
XYLENE	N	48	35	1	41	125
XYLOSE	N	6	4	0	6	16
YAG LASERS	N	466	1978	4	254	2702
YAGI ANTENNAS	N	59	145	2	26	232
YAK 40 AIRCRAFT	N	7	14	2	7	30
YANG-MILLS FIELDS	N	12	26	0	11	49
YANG-MILLS THEORY	N	30	43	1	37	111
YARNS	N	60	81	4	164	309
YAW	N	530	651	1	552	1734
YAWING MOMENTS	N	164	188	1	98	451
YC-14 AIRCRAFT	N	11	58	0	15	84
YEAST	N	78	67	16	71	232
YELLOWSTONE NATIONAL PARK (ID-MT-WY)	N	26	10	11	12	59

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
YEMEN	N	13	7	1	5	26
YF-12 AIRCRAFT	N	45	34	0	62	141
YF-16 AIRCRAFT	N	23	22	0	32	77
YIELD	N	422	130	7	371	930
YIELD POINT	N	256	1216	6	120	1598
YIELD STRENGTH	N	856	2003	34	535	3428
YLR-91-AJ-1 ENGINE	N	0	0	0	2	2
YO-YO DEVICES	N	14	23	0	8	45
YOKES	N	10	20	0	13	43
YOUNG-HELMHOLTZ THEORY	N	3	0	0	0	3
YOUTH	N	7	23	22	12	64
YS-11 AIRCRAFT	N	1	4	0	1	6
YTTERBIUM	N	83	85	0	46	214
YTTERBIUM COMPOUNDS	N	20	37	0	7	64
YTTERBIUM ISOTOPES	N	13	3	0	2	18
YTTRIUM	N	243	186	10	109	548
YTTRIUM ALLOYS	N	70	178	1	26	275
YTTRIUM COMPOUNDS	N	183	468	1	70	722
YTTRIUM ISOTOPES	N	15	9	0	5	29
YTTRIUM OXIDES	N	352	1419	0	91	1862
YTTRIUM-ALUMINUM GARNET	N	86	269	1	144	500
YTTRIUM-IRON GARNET	N	123	441	2	129	695
YUGOSLAVIA	N	49	31	9	37	126
YUKAWA POTENTIAL	N	38	18	1	6	63
YUKON TERRITORY	N	1	2	0	1	4
Z-37 AIRCRAFT	N	0	4	0	0	4
ZAIRE	N	15	16	3	10	44
ZAMBIA	N	5	4	5	1	15
ZEEMAN EFFECT	N	247	924	15	103	1289
ZENER EFFECT	N	28	44	3	24	99
ZENITH	N	147	801	2	34	984
ZEOLITES	N	134	40	17	82	273
ZERO ANGLE OF ATTACK	N	39	203	0	18	260
ZERO FORCE CURVES	N	6	29	0	1	36
ZERO LIFT	N	39	23	0	24	86
ZERO POINT ENERGY	N	4	18	0	2	24
ZERO POWER REACTOR 2	N	2	0	0	0	2
ZERO POWER REACTOR 3	N	11	0	0	0	11
ZERO POWER REACTOR 6	N	6	0	0	0	6
ZERO POWER REACTOR 9	N	4	0	0	0	4
ZERO POWER REACTORS	N	87	0	1	11	99
ZERO SOUND	N	7	3	0	2	12
ZETA AURIGAE STAR	N	7	7	0	1	15
ZETA PINCH	N	82	141	1	14	238
ZETA THERMONUCLEAR REACTOR	N	8	22	0	5	35
ZIEGLER CATALYST	N	9	2	1	3	15
ZIMBABWE	N	8	10	5	6	29
ZINC	N	804	625	44	552	2025
ZINC ALLOYS	N	310	791	12	159	1272
ZINC ANTIMONIDES	N	0	5	0	1	6

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ZINC CHLORIDES	N	23	19	1	14	57
ZINC COATINGS	N	105	32	6	76	219
ZINC COMPOUNDS	N	284	202	7	219	712
ZINC FLUORIDES	N	2	8	0	3	13
ZINC ISOTOPES	N	26	9	0	5	40
ZINC OXIDES	N	277	268	7	202	754
ZINC SELENIDES	N	176	279	0	120	575
ZINC SULFIDES	N	198	308	5	134	645
ZINC TELLURIDES	N	53	124	0	29	206
ZINC TUNGSTATES	N	0	9	0	1	10
ZINC-BROMIDE BATTERIES	N	29	24	0	3	56
ZINC-CHLORINE BATTERIES	N	14	15	0	6	35
ZINC-OXYGEN BATTERIES	N	32	17	2	21	72
ZINCBLENDE	N	28	52	1	11	92
ZIPPERS	N	4	1	0	8	13
ZIRCALOY 2 (TRADEMARK)	N	72	19	1	55	147
ZIRCALOYS (TRADEMARK)	N	199	25	1	75	300
ZIRCONATES	N	82	64	0	38	184
ZIRCONIUM	N	563	487	22	401	1473
ZIRCONIUM ALLOYS	N	433	1158	12	275	1878
ZIRCONIUM CARBIDES	N	69	263	2	65	399
ZIRCONIUM COMPOUNDS	N	181	194	4	153	532
ZIRCONIUM HYDRIDES	N	52	51	0	86	189
ZIRCONIUM IODIDES	N	4	6	0	3	13
ZIRCONIUM ISOTOPES	N	34	20	0	15	69
ZIRCONIUM NITRIDES	N	11	86	0	5	102
ZIRCONIUM OXIDES	N	478	1014	2	277	1771
ZIRCONIUM TITANATES	N	13	14	0	1	28
ZIRCONIUM 95	N	7	4	0	5	16
ZODIAC	N	0	2	2	5	9
ZODIACAL DUST	N	42	120	1	14	177
ZODIACAL LIGHT	N	120	412	4	77	613
ZONAL FLOW (METEOROLOGY)	N	140	736	0	21	897
ZONAL HARMONICS	N	86	297	0	31	414
ZOND SPACE PROBES	N	12	64	1	3	80
ZOND 1 SPACE PROBE	N	0	2	0	1	3
ZOND 2 SPACE PROBE	N	0	2	0	1	3
ZOND 3 SPACE PROBE	N	6	26	0	2	34
ZOND 4 SPACE PROBE	N	1	1	0	1	3
ZOND 5 SPACE PROBE	N	16	20	0	0	36
ZOND 6 SPACE PROBE	N	9	13	0	1	23
ZOND 7 SPACE PROBE	N	8	9	0	0	17
ZOND 8 SPACE PROBE	N	0	9	0	1	10
ZONE MELTING	N	180	282	8	136	606
ZOOLOGY	N	5	8	112	11	136
ZOOM LENSES	N	7	19	0	2	28
ZOOPLANKTON	N	55	9	1	6	71
ZUNI ROCKET VEHICLE	N	0	3	0	34	37

NASA COMBINED FILE POSTING STATISTICS

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TOTAL NUMBER OF TERMS	17248					
TOTAL STAR POSTINGS	4874079					
TOTAL IAA POSTINGS	8719623					
TOTAL NLN POSTINGS	595220					
TOTAL OTHER POSTINGS	3822311					
TOTAL POSTINGS	18011233					