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NASA

COMBINED FILE POSTINGS STATISTICS

BASED ON

NASA THESAURUS

JANUARY 1968 — JANUARY 1988

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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 numbers 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 the 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 16,426,190 postings among the 17,075 Thesaurus terms is tabulated on the last page of Combined File Postings Statistics.

NASA STI Facility, January 1988

NASA COMBINED FILE POSTING STATISTICS

880119

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
A STARS	N	60	1445	10	35	1550
A-1 AIRCRAFT	N	1	1	1	9	12
A-10 AIRCRAFT	N	38	66	0	134	238
A-2 AIRCRAFT	N	1	0	0	1	2
A-3 AIRCRAFT	N	1	2	0	26	29
A-300 AIRCRAFT	N	42	101	0	10	153
A-310 AIRCRAFT	N	15	26	0	4	45
A-320 AIRCRAFT	N	15	37	0	12	64
A-37 AIRCRAFT	N	11	1	0	19	31
A-4 AIRCRAFT	N	20	15	0	201	236
A-5 AIRCRAFT	N	0	0	0	30	30
A-6 AIRCRAFT	N	22	33	0	256	311
A-7 AIRCRAFT	N	97	99	2	436	634
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	15	55	3	13	86
ABEL FUNCTION	N	150	213	31	103	497
ABERRATION	N	187	1100	29	82	1398
ABILITIES	N	214	56	102	169	541
ABIOGENESIS	N	55	683	13	48	799
ABLATION	N	621	849	21	1066	2557
ABLATIVE MATERIALS	N	413	622	11	781	1827
ABLATIVE NOSE CONES	N	50	186	0	117	353
ABLESTAR LAUNCH VEHICLE	N	11	2	0	4	17
ABNORMALITIES	N	267	383	20	186	856
ABORIGINES	N	1	4	9	2	16
ABORT APPARATUS	N	33	20	4	126	183
ABORT TRAJECTORIES	N	63	34	1	194	292
ABORTED MISSIONS	N	89	62	3	258	412
ABRASION	N	207	165	27	165	564
ABRASION RESISTANCE	N	161	222	3	153	539
ABRASIVES	N	121	110	17	87	335
ABRIKOSOV THEORY	N	2	15	0	1	18
ABSOLUTE ZERO	N	4	4	2	8	18
ABSORBENTS	N	136	76	12	97	321
ABSORBERS	N	12	15	3	12	42
ABSORBERS (EQUIPMENT)	N	85	52	1	81	219
ABSORBERS (MATERIALS)	N	347	729	8	260	1344
ABSORPTANCE	N	209	440	1	112	762
ABSORPTION	N	408	210	50	335	1003
ABSORPTION COOLING	N	50	26	1	9	86
ABSORPTION CROSS SECTIONS	N	568	871	3	201	1643
ABSORPTION SPECTRA	N	2858	7958	184	1392	12392
ABSORPTION SPECTROSCOPY	N	380	778	46	193	1397
ABSORPTIVITY	N	824	2541	9	469	3843
ABSTRACTS	N	1828	29	371	1931	4159
ABUNDANCE	N	608	9079	43	139	9869

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AC GENERATORS	N	249	195	12	240	696
ACCELERATED LIFE TESTS	N	553	709	14	495	1771
ACCELERATING AGENTS	N	35	12	5	22	74
ACCELERATION	N	77	105	3	110	295
ACCELERATION (PHYSICS)	N	1212	1827	64	944	4047
ACCELERATION PROTECTION	N	53	73	1	22	149
ACCELERATION STRESSES (PHYSIOLOGY)	N	635	904	25	172	1736
ACCELERATION TOLERANCE	N	465	452	14	156	1087
ACCELERATORS	N	76	78	6	69	229
ACCELEROMETERS	N	872	981	31	983	2867
ACCEPTABILITY	N	511	118	27	2707	3363
ACCEPTOR MATERIALS	N	94	328	5	28	455
ACCESS CONTROL	N	232	79	51	89	451
ACCESS TIME	N	89	122	1	58	270
ACCESSORIES	N	26	27	6	34	93
ACCIDENT INVESTIGATION	N	202	66	36	190	494
ACCIDENT PREVENTION	N	640	341	129	448	1558
ACCIDENT PRONENESS	N	17	23	5	5	50
ACCIDENTS	N	285	52	127	300	764
ACCLIMATIZATION	N	83	63	15	58	219
ACCOMMODATION	N	25	22	2	5	54
ACCOMMODATION COEFFICIENT	N	33	229	2	20	284
ACCOUNTING	N	52	10	113	26	201
ACCRETION DISKS	N	145	807	2	24	978
ACCUMULATIONS	N	67	55	4	95	221
ACCUMULATORS	N	225	191	15	254	685
ACCUMULATORS (COMPUTERS)	N	27	25	1	14	67
ACCURACY	N	2904	2741	42	2025	7712
ACEE PROGRAM	N	67	16	5	29	117
ACETALDEHYDE	N	25	51	1	9	86
ACETALS	N	20	8	3	16	47
ACETANILIDE	N	0	4	0	1	5
ACETATES	N	151	76	7	141	375
ACETAZOLAMIDE	N	4	11	0	2	17
ACETIC ACID	N	91	61	3	81	236
ACETONE	N	132	110	2	110	354
ACETONITRILE	N	133	158	0	11	302
ACETYL COMPOUNDS	N	77	111	8	78	274
ACETYLACETONE	N	16	8	0	15	39
ACETYLATION	N	7	7	2	7	23
ACETYLENE	N	277	472	26	158	933
ACETYLSALICYLIC ACID	N	2	4	0	7	13
ACHIEVEMENT	N	22	8	34	11	75
ACHONDRITES	N	29	336	2	27	394
ACID BASE EQUILIBRIUM	N	113	157	21	41	332
ACID RAIN	N	342	272	72	147	833
ACIDITY	N	154	146	9	88	397
ACIDOSIS	N	17	71	4	9	101
ACIDS	N	326	173	79	321	899
ACOUSTIC ATTENUATION	N	628	1174	35	409	2246

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ACOUSTIC DELAY LINES	N	127	272	2	110	511
ACOUSTIC DUCTS	N	200	603	2	60	865
ACOUSTIC EMISSION	N	487	1093	37	185	1802
ACOUSTIC EXCITATION	N	251	813	4	122	1190
ACOUSTIC FATIGUE	N	90	133	9	54	286
ACOUSTIC FREQUENCIES	N	28	48	0	4	80
ACOUSTIC IMPEDANCE	N	288	443	5	158	894
ACOUSTIC INSTABILITY	N	77	303	4	57	441
ACOUSTIC LEVITATION	N	48	36	0	71	155
ACOUSTIC MEASUREMENT	N	1929	1876	87	1089	4981
ACOUSTIC MICROSCOPES	N	52	73	1	14	140
ACOUSTIC NOZZLES	N	21	54	0	13	88
ACOUSTIC PROPAGATION	N	511	1593	25	339	2468
ACOUSTIC PROPERTIES	N	944	450	59	553	2006
ACOUSTIC RETROFITTING	N	11	11	0	3	25
ACOUSTIC SCATTERING	N	406	564	21	181	1172
ACOUSTIC SIMULATION	N	115	118	1	46	280
ACOUSTIC SOUNDING	N	93	321	1	96	511
ACOUSTIC STREAMING	N	32	87	1	15	135
ACOUSTIC VELOCITY	N	640	951	17	319	1927
ACOUSTICAL HOLOGRAPHY	N	83	255	29	59	426
ACOUSTICS	N	1083	290	377	1233	2983
ACOUSTO-OPTICS	N	403	1496	53	265	2217
ACQUISITION	N	179	74	38	331	622
ACRIFLAVINE	N	3	0	0	0	3
ACROBATICS	N	4	31	4	4	43
ACROLEINS	N	7	7	3	4	21
ACRYLATES	N	68	31	1	74	174
ACRYLIC ACID	N	41	14	2	55	112
ACRYLIC RESINS	N	318	172	25	330	845
ACRYLONITRILES	N	121	141	10	135	407
ACTINIDE SERIES	N	89	40	16	50	195
ACTINIDE SERIES COMPOUNDS	N	46	5	7	22	80
ACTINIUM	N	20	7	3	9	39
ACTINOMETERS	N	87	150	10	52	299
ACTINOMYCETES	N	6	4	5	8	23
ACTINOMYCIN	N	2	7	0	1	10
ACTIVATED CARBON	N	133	27	11	130	301
ACTIVATED SLUDGE	N	66	31	2	33	132
ACTIVATION	N	209	69	13	180	471
ACTIVATION (BIOLOGY)	N	58	98	6	43	205
ACTIVATION ANALYSIS	N	229	73	34	104	440
ACTIVATION ENERGY	N	930	2205	6	383	3524
ACTIVE CONTROL	N	410	450	4	141	1005
ACTIVE SATELLITES	N	13	16	0	12	41
ACTIVITY	N	7	18	2	22	49
ACTIVITY (BIOLOGY)	N	229	461	70	122	882
ACTIVITY CYCLES (BIOLOGY)	N	104	171	20	71	366
ACTS	N	13	20	0	7	40
ACTUATION	N	50	33	1	68	152

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ACTUATOR DISKS	N	42	70	0	17	129
ACTUATORS	N	979	1014	25	1038	3056
ACUITY	N	16	9	0	9	34
ACYLATION	N	16	12	6	14	48
ADA (PROGRAMMING LANGUAGE)	N	447	228	65	75	815
ADAPTATION	N	584	765	119	448	1916
ADAPTERS	N	56	58	0	201	315
ADAPTIVE CONTROL	N	1492	3093	187	960	5732
ADAPTIVE FILTERS	N	349	1218	17	159	1743
ADAPTIVE OPTICS	N	79	391	13	115	598
ADDING CIRCUITS	N	69	166	5	39	279
ADDITION	N	50	58	4	48	160
ADDITION RESINS	N	27	7	3	20	57
ADDITION THEOREM	N	13	15	4	7	39
ADDITIVES	N	1631	2704	105	1127	5567
ADDRESSING	N	148	187	18	56	409
ADDUCTS	N	19	10	0	18	47
ADENINES	N	16	39	3	8	66
ADENOSINE DIPHOSPHATE	N	18	57	0	8	83
ADENOSINE TRIPHOSPHATE	N	97	235	0	53	385
ADENOSINES	N	16	81	7	10	114
ADENOVIRUSES	N	2	0	0	4	6
ADEQUACY	N	8	8	1	2	19
ADHESION	N	640	469	71	439	1619
ADHESION TESTS	N	214	523	6	125	868
ADHESIVE BONDING	N	863	1679	77	595	3214
ADHESIVES	N	633	534	172	908	2247
ADIABATIC CONDITIONS	N	710	2273	23	331	3337
ADIABATIC DEMAGNETIZATION COOLING	N	6	4	0	1	11
ADIABATIC EQUATIONS	N	94	203	4	43	344
ADIABATIC FLOW	N	138	427	0	47	612
ADIPOSE TISSUES	N	22	72	3	20	117
ADIPRENE (TRADEMARK)	N	3	1	0	5	9
ADIRONDACK MOUNTAINS (NY)	N	13	16	0	6	35
ADJOINTS	N	111	212	5	29	357
ADJUSTING	N	174	142	17	169	502
ADMIXTURES	N	59	94	2	52	207
ADRENAL GLAND	N	85	178	10	73	346
ADRENAL METABOLISM	N	101	283	3	39	426
ADRENERGICS	N	23	164	11	8	206
ADRENOCORTICOTROPIN (ACTH)	N	38	78	5	20	141
ADRIATIC SEA	N	15	20	0	3	38
ADSORBENTS	N	114	46	7	56	223
ADSORPTION	N	1273	1237	176	707	3393
ADSORPTIVITY	N	48	34	6	31	119
ADVANCED RANGE INSTRUMENTATION AIRCRAFT	N	0	5	0	1	6
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 TECHNOLOGY LABORATORY	N	1	4	0	7	12

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ADVANCED TEST REACTORS	N	25	0	0	14	39
ADVANCED VIDICON CAMERA SYSTEM (AVCS)	N	12	8	1	176	197
ADVECTION	N	284	595	2	94	975
ADVENT PROJECT	N	0	1	0	8	9
AEOLIAN TONES	N	17	1	0	7	25
AEOLOTROPISM	N	4	24	1	3	32
AEPS	N	2	1	0	2	5
AERATION	N	126	40	13	68	247
AERIAL EXPLOSIONS	N	128	99	2	315	544
AERIAL PHOTOGRAPHY	N	2408	3458	302	1552	7720
AERIAL RECONNAISSANCE	N	1008	731	48	2276	4063
AERIAL RUDDERS	N	63	87	2	69	221
AEROACOUSTICS	N	288	1036	19	193	1536
AEROASSIST	N	36	115	0	50	201
AEROBEE ROCKET VEHICLE	N	117	139	2	298	556
AEROBES	N	59	70	7	31	167
AEROBIOLOGY	N	40	19	15	19	93
AEROBRAKING	N	44	87	0	32	163
AEROCAPTURE	N	5	37	0	4	46
AERODYNAMIC BALANCE	N	172	242	6	138	558
AERODYNAMIC BRAKES	N	42	133	4	47	226
AERODYNAMIC CHARACTERISTICS	N	4842	4387	188	5836	15253
AERODYNAMIC COEFFICIENTS	N	1532	1914	13	1004	4463
AERODYNAMIC CONFIGURATIONS	N	2791	1405	94	2945	7235
AERODYNAMIC DRAG	N	1393	2297	47	1098	4835
AERODYNAMIC FORCES	N	1192	1581	49	940	3762
AERODYNAMIC HEAT TRANSFER	N	164	225	6	182	577
AERODYNAMIC HEATING	N	632	859	33	1090	2614
AERODYNAMIC INTERFERENCE	N	392	626	18	181	1217
AERODYNAMIC LOADS	N	1477	1213	46	1689	4425
AERODYNAMIC NOISE	N	722	1212	46	389	2369
AERODYNAMIC STABILITY	N	1225	1050	69	1238	3582
AERODYNAMIC STALLING	N	555	788	17	359	1719
AERODYNAMICS	N	1824	1807	961	2251	6843
AEROELASTIC RESEARCH WINGS	N	9	2	0	6	17
AEROELASTICITY	N	1205	1795	94	827	3921
AEROEMBOLISM	N	43	55	2	17	117
AEROLOGY	N	203	207	8	123	541
AEROMAGNETISM	N	11	14	0	0	25
AEROMANEUVERING	N	12	28	0	6	46
AEROMANEUVERING ORBIT TO ORBIT SHUTTLE	N	0	3	0	3	6
AERONAUTICAL ENGINEERING	N	1091	572	677	1054	3394
AERONAUTICAL SATELLITES	N	39	72	1	3	115
AERONAUTICS	N	428	221	1058	348	2055
AERONOMY	N	343	552	19	241	1155
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	3021	4962	213	2086	10282

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AEROSPACE ENGINEERING	N	1493	1471	420	1412	4796
AEROSPACE ENVIRONMENTS	N	1867	1074	271	1613	4825
AEROSPACE INDUSTRY	N	501	926	214	658	2299
AEROSPACE MEDICINE	N	3754	3186	425	1497	8862
AEROSPACE PLANES	N	39	88	5	104	236
AEROSPACE SAFETY	N	49	73	14	28	164
AEROSPACE SCIENCES	N	594	402	423	784	2203
AEROSPACE SYSTEMS	N	478	747	115	671	2011
AEROSPACE TECHNOLOGY TRANSFER	N	237	286	43	197	763
AEROSPACE VEHICLES	N	345	242	136	503	1226
AEROSTATICS	N	20	23	3	8	54
AEROTHERMOCHEMISTRY	N	46	136	10	45	237
AEROTHERMODYNAMICS	N	463	990	54	899	2406
AEROTHERMOELASTICITY	N	10	34	1	16	61
AEROZINE	N	23	8	0	47	78
AFFERENT NERVOUS SYSTEMS	N	36	328	5	21	390
AFFINITY	N	23	79	4	19	125
AFGHANISTAN	N	7	1	13	3	24
AFRICA	N	420	356	203	268	1247
AFRICAN RIFT SYSTEM	N	17	9	1	1	28
AFTERBODIES	N	322	260	0	209	791
AFTERBURNING	N	217	200	0	317	734
AFTERGLOWS	N	122	313	9	55	499
AFTERIMAGES	N	15	132	2	3	152
AGE FACTOR	N	142	859	52	68	1121
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	35	2	163	242
AGENTS	N	3	0	6	27	36
AGGLOMERATION	N	143	114	9	115	381
AGGLUTINATION	N	17	71	1	9	98
AGGREGATES	N	136	83	25	178	422
AGING	N	18	56	6	36	116
AGING (BIOLOGY)	N	144	203	197	110	654
AGING (MATERIALS)	N	877	606	18	1013	2514
AGING (METALLURGY)	N	383	1898	4	287	2572
AGITATION	N	30	11	1	17	59
AGREEMENTS	N	34	118	21	143	316
AGRICULTURAL AIRCRAFT	N	34	42	8	17	101
AGRICULTURE	N	2022	900	609	1151	4682
AGRISTARS PROJECT	N	422	47	2	82	553
AGROCLIMATOLOGY	N	87	24	16	37	164
AGROMETEOROLOGY	N	120	42	12	78	252
AGROPHYSICAL UNITS	N	4	0	0	0	4
AH-1G HELICOPTER	N	14	9	0	19	42
AH-63 HELICOPTER	N	0	2	0	1	3
AH-64 HELICOPTER	N	12	74	0	30	116

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AIDS	N	3	0	3	5	11
AILERONS	N	152	194	1	150	497
AIR	N	912	1201	49	694	2856
AIR BAG RESTRAINT DEVICES	N	26	13	1	33	73
AIR BREATHING BOOSTERS	N	10	13	0	17	40
AIR BREATHING ENGINES	N	258	303	17	688	1266
AIR CARGO	N	188	402	45	243	878
AIR CONDITIONING	N	487	315	216	350	1368
AIR CONDITIONING EQUIPMENT	N	231	191	48	300	770
AIR CONDUCTIVITY	N	13	35	0	10	58
AIR COOLING	N	351	686	10	225	1272
AIR CURRENTS	N	193	175	7	100	475
AIR CUSHION LANDING SYSTEMS	N	29	24	3	22	78
AIR DATA SYSTEMS	N	28	35	0	38	101
AIR DEFENSE	N	205	239	29	2078	2551
AIR DROP OPERATIONS	N	37	11	0	138	186
AIR DUCTS	N	112	106	14	67	299
AIR FILTERS	N	276	162	11	167	616
AIR FLOW	N	1656	3193	63	917	5829
AIR INTAKES	N	259	316	7	273	855
AIR JETS	N	183	619	6	80	888
AIR LAND INTERACTIONS	N	186	625	6	56	873
AIR LAUNCHING	N	68	130	0	554	752
AIR LAW	N	25	291	22	4	342
AIR LOCKS	N	33	25	0	44	102
AIR MAIL	N	6	6	6	5	23
AIR MASSES	N	329	507	16	150	1002
AIR NAVIGATION	N	649	1939	188	537	3313
AIR PIRACY	N	19	101	15	19	154
AIR POLLUTION	N	7110	6517	955	4323	18905
AIR PURIFICATION	N	171	103	26	129	429
AIR QUALITY	N	1393	670	136	871	3070
AIR SAMPLING	N	962	1145	62	531	2700
AIR SEA ICE INTERACTIONS	N	73	111	2	26	212
AIR SLEW MISSILES	N	0	1	0	5	6
AIR START	N	8	10	0	2	20
AIR TO AIR MISSILES	N	129	249	7	2132	2517
AIR TO AIR REFUELING	N	36	48	0	169	253
AIR TO SURFACE MISSILES	N	86	106	8	1980	2180
AIR TRAFFIC	N	402	569	37	209	1217
AIR TRAFFIC CONTROL	N	2486	2821	193	1374	6874
AIR TRAFFIC CONTROLLERS (PERSONNEL)	N	159	160	8	46	373
AIR TRANSPORTATION	N	954	1702	215	850	3721
AIR WATER INTERACTIONS	N	1269	2014	66	745	4094
AIRBORNE EQUIPMENT	N	1612	3412	47	2132	7203
AIRBORNE INFECTION	N	15	8	5	5	33
AIRBORNE INTEGRATED RECONNAISSANCE SYSTEM	N	4	5	1	5	15
AIRBORNE LASERS	N	7	60	0	15	82
AIRBORNE RADAR APPROACH	N	15	9	0	6	30
AIRBORNE RANGE AND ORBIT DETERMINATION	N	17	10	0	3	30

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AIRBORNE SURVEILLANCE RADAR	N	61	195	6	38	300
AIRBORNE/SPACEBORNE COMPUTERS	N	1033	2854	41	901	4829
AIRCRAFT	N	245	58	253	706	1262
AIRCRAFT ACCIDENT INVESTIGATION	N	583	599	24	201	1407
AIRCRAFT ACCIDENTS	N	1096	973	106	542	2717
AIRCRAFT ANTENNAS	N	343	415	12	736	1506
AIRCRAFT APPROACH SPACING	N	119	190	1	30	340
AIRCRAFT BRAKES	N	67	131	2	80	280
AIRCRAFT CARRIERS	N	225	254	19	895	1393
AIRCRAFT COMMUNICATION	N	322	802	28	245	1397
AIRCRAFT COMPARTMENTS	N	380	404	10	261	1055
AIRCRAFT CONFIGURATIONS	N	867	1662	67	930	3526
AIRCRAFT CONSTRUCTION MATERIALS	N	563	1762	88	462	2875
AIRCRAFT CONTROL	N	1492	3169	210	1427	6298
AIRCRAFT DESIGN	N	3205	7645	718	3006	14574
AIRCRAFT DETECTION	N	138	325	1	365	829
AIRCRAFT ENGINES	N	2199	4354	330	2078	8961
AIRCRAFT EQUIPMENT	N	1298	901	120	2977	5296
AIRCRAFT FUEL SYSTEMS	N	168	262	17	243	690
AIRCRAFT FUELS	N	509	592	52	389	1542
AIRCRAFT GUIDANCE	N	468	611	56	313	1448
AIRCRAFT HAZARDS	N	602	712	30	402	1746
AIRCRAFT HYDRAULIC SYSTEMS	N	95	333	18	109	555
AIRCRAFT INDUSTRY	N	341	613	122	424	1500
AIRCRAFT INSTRUMENTS	N	615	1710	163	553	3041
AIRCRAFT LANDING	N	1799	1694	42	1520	5055
AIRCRAFT LAUNCHING DEVICES	N	33	56	1	76	166
AIRCRAFT LIGHTS	N	17	22	1	44	84
AIRCRAFT MAINTENANCE	N	818	1739	82	1022	3661
AIRCRAFT MANEUVERS	N	559	1030	25	502	2116
AIRCRAFT MODELS	N	689	821	38	646	2194
AIRCRAFT NOISE	N	1404	1906	97	1042	4449
AIRCRAFT PARTS	N	222	674	41	371	1308
AIRCRAFT PERFORMANCE	N	1648	2358	147	1730	5883
AIRCRAFT PILOTS	N	586	862	154	297	1899
AIRCRAFT POWER SUPPLIES	N	13	73	1	9	96
AIRCRAFT PRODUCTION	N	137	773	61	199	1170
AIRCRAFT PRODUCTION COSTS	N	107	318	8	73	506
AIRCRAFT RELIABILITY	N	478	1599	49	488	2614
AIRCRAFT RUNUP	N	1	1	1	2	5
AIRCRAFT SAFETY	N	1672	2090	159	1487	5408
AIRCRAFT SPECIFICATIONS	N	85	311	27	114	537
AIRCRAFT SPIN	N	45	70	5	38	158
AIRCRAFT STABILITY	N	916	1506	96	674	3192
AIRCRAFT STRUCTURES	N	1860	3474	353	2130	7817
AIRCRAFT SURVIVABILITY	N	189	271	10	621	1091
AIRCRAFT TIRES	N	182	131	1	197	511
AIRCRAFT WAKES	N	294	479	11	179	963
AIRDROPS	N	14	17	1	111	143
AIRFIELD SURFACE MOVEMENTS	N	115	228	4	55	402

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AIRFOIL FENCES	N	17	6	0	8	31
AIRFOIL OSCILLATIONS	N	1	27	0	0	28
AIRFOIL PROFILES	N	556	1819	17	252	2644
AIRFOILS	N	2075	1897	107	1421	5500
AIRFRAME MATERIALS	N	264	455	40	373	1132
AIRFRAMES	N	1236	864	100	2292	4492
AIRGLOW	N	377	1001	28	275	1681
AIRLINE OPERATIONS	N	835	2542	161	327	3865
AIRLOCK MODULES	N	22	34	0	25	81
AIRPORT BEACONS	N	29	39	0	10	78
AIRPORT LIGHTS	N	41	42	6	28	117
AIRPORT PLANNING	N	398	1425	51	275	2149
AIRPORT SECURITY	N	10	25	1	18	54
AIRPORT SURFACE DETECTION EQUIPMENT	N	48	32	2	13	95
AIRPORT TOWERS	N	97	42	3	44	186
AIRPORTS	N	1542	952	190	879	3563
AIRSHIPS	N	192	450	97	119	858
AIRSPACE	N	131	225	21	75	452
AIRSPEED	N	378	663	19	426	1486
AIRY FUNCTION	N	41	323	8	18	390
AITKEN NUCLEI	N	25	35	0	4	64
AJ-10 ENGINE	N	2	1	0	8	11
AKERMANITE	N	0	2	0	0	2
ALABAMA	N	150	33	27	156	366
ALADIN 2 AIRCRAFT	N	3	3	0	1	7
ALAIS METEORITE	N	1	7	0	1	9
ALANINE	N	17	74	0	11	102
ALARM PROJECT	N	0	1	0	0	1
ALASKA	N	939	257	142	623	1961
ALBANIA	N	10	0	1	8	19
ALBEDO	N	610	1930	5	236	2781
ALBERTA	N	0	22	1	0	23
ALBINISM	N	3	5	0	7	15
ALBUMINS	N	38	58	4	18	118
ALCOHOLS	N	577	260	108	379	1324
ALDEHYDES	N	133	86	41	76	336
ALDOLASE	N	3	6	0	1	10
ALDOSTERONE	N	28	84	3	14	129
ALERTNESS	N	84	89	11	49	233
ALEUTIAN ISLANDS (US)	N	10	6	0	16	32
ALFALFA	N	45	19	0	3	67
ALGAE	N	452	257	93	316	1118
ALGEBRA	N	1153	895	831	631	3510
ALGERIA	N	13	23	6	4	46
ALGOL	N	356	248	53	109	766
ALGOL ENGINE	N	5	4	0	7	16
ALGORITHMS	N	14780	18312	540	7053	40685
ALIGNMENT	N	616	532	16	568	1732
ALIPHATIC COMPOUNDS	N	186	106	46	139	477
ALKALI HALIDES	N	252	110	13	142	517

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ALKALI METAL COMPOUNDS	N	82	56	3	54	195
ALKALI METALS	N	502	514	29	352	1397
ALKALI VAPOR LAMPS	N	2	2	0	2	6
ALKALIES	N	190	128	6	178	502
ALKALINE BATTERIES	N	174	183	10	187	554
ALKALINE EARTH COMPOUNDS	N	50	42	6	21	119
ALKALINE EARTH METALS	N	94	78	11	57	240
ALKALINE EARTH OXIDES	N	36	16	4	22	78
ALKALINITY	N	49	15	0	41	105
ALKALOIDS	N	15	5	22	56	98
ALKALOSIS	N	2	54	2	2	60
ALKANES	N	194	109	22	96	421
ALKENES	N	234	122	56	151	563
ALKYD RESINS	N	15	2	6	7	30
ALKYL COMPOUNDS	N	210	121	16	118	465
ALKYLATES	N	15	5	2	0	22
ALKYLATION	N	41	7	10	39	97
ALKYLFERROCENE	N	0	0	0	2	2
ALKYLIDENE	N	1	0	0	0	1
ALKYNES	N	38	3	10	18	69
ALL SKY PHOTOGRAPHY	N	66	216	2	25	309
ALL-WEATHER AIR NAVIGATION	N	188	264	7	272	731
ALL-WEATHER LANDING SYSTEMS	N	42	96	4	27	169
ALLEGHENY PLATEAU (US)	N	0	0	0	3	3
ALLENDE METEORITE	N	11	50	0	2	63
ALLERGIC DISEASES	N	21	26	31	14	92
ALLOCATIONS	N	329	106	87	286	808
ALLOTROPY	N	25	61	2	14	102
ALLOWANCES	N	10	3	15	12	40
ALLOXAN	N	1	4	0	1	6
ALLOYS	N	1493	1031	548	1676	4748
ALLUVIUM	N	74	31	13	51	169
ALLYL COMPOUNDS	N	20	10	4	9	43
ALOHA SYSTEM	N	6	114	0	8	128
ALOUETTE B SATELLITE	N	0	3	0	0	3
ALOUETTE HELICOPTERS	N	8	15	0	2	25
ALOUETTE PROJECT	N	1	1	0	14	16
ALOUETTE SATELLITES	N	32	84	0	68	184
ALOUETTE 1 SATELLITE	N	31	83	0	125	239
ALOUETTE 2 SATELLITE	N	32	91	0	36	159
ALPHA DECAY	N	84	15	1	22	122
ALPHA JET AIRCRAFT	N	20	68	0	4	92
ALPHA PARTICLES	N	971	852	18	348	2189
ALPHA PLASMA DEVICES	N	8	3	0	3	14
ALPHABETS	N	40	41	25	18	124
ALPHANUMERIC CHARACTERS	N	152	188	9	112	461
ALPHATRONS	N	2	2	0	0	4
ALPINE METEOROLOGY	N	85	46	1	51	183
ALPS MOUNTAINS (EUROPE)	N	137	68	2	56	263
ALTERNATING CURRENT	N	603	754	91	473	1921

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ALTERNATING DIRECTION IMPLICIT METHODS	N	42	83	0	0	125
ALTERNATIONS	N	11	10	1	4	26
ALTERNATIVES	N	147	21	13	106	287
ALTIMETERS	N	426	370	14	330	1140
ALTIMETRY	N	9	10	0	6	25
ALTITUDE	N	484	541	33	492	1550
ALTITUDE ACCLIMATIZATION	N	110	566	7	33	716
ALTITUDE CONTROL	N	84	98	3	92	277
ALTITUDE SICKNESS	N	56	112	2	21	191
ALTITUDE SIMULATION	N	153	392	4	383	932
ALTITUDE TESTS	N	80	99	4	210	393
ALTITUDE TOLERANCE	N	50	124	6	19	199
ALUM	N	23	5	0	10	38
ALUMINATES	N	94	62	2	60	218
ALUMINIDES	N	5	6	0	3	14
ALUMINUM	N	3758	4662	141	3050	11611
ALUMINUM ALLOYS	N	4281	10982	150	3329	18742
ALUMINUM ANTIMONIDES	N	15	31	0	1	47
ALUMINUM ARSENIDES	N	23	108	0	19	150
ALUMINUM BOROHYDRIDES	N	2	1	0	7	10
ALUMINUM BORON COMPOSITES	N	47	256	0	36	339
ALUMINUM CARBIDES	N	17	42	0	8	67
ALUMINUM CHLORIDES	N	87	46	3	34	170
ALUMINUM COATINGS	N	225	475	4	195	899
ALUMINUM COMPOUNDS	N	406	455	17	359	1237
ALUMINUM FLUORIDES	N	7	16	0	7	30
ALUMINUM GALLIUM ARSENIDES	N	187	1909	4	80	2180
ALUMINUM GRAPHITE COMPOSITES	N	17	111	0	27	155
ALUMINUM HYDRIDES	N	14	8	0	83	105
ALUMINUM ISOTOPES	N	30	52	0	13	95
ALUMINUM NITRIDES	N	73	178	0	22	273
ALUMINUM OXIDES	N	1644	2271	36	1117	5068
ALUMINUM PERCHLORATES	N	2	13	0	9	24
ALUMINUM SILICATES	N	80	79	3	47	209
ALUMINUM 26	N	25	171	0	8	204
ALUMINUM 27	N	20	19	0	4	43
ALVEOLAR AIR	N	29	238	0	16	283
ALVEOLI	N	32	104	1	24	161
AMALTHEA	N	6	28	1	1	36
AMAZON REGION (SOUTH AMERICA)	N	76	39	7	18	140
AMBERLITE (TRADEMARK)	N	1	0	0	0	1
AMBIENCE	N	74	28	0	46	148
AMBIENT TEMPERATURE	N	432	774	4	344	1554
AMBIGUITY	N	79	221	3	39	342
AMBIPOLAR DIFFUSION	N	65	516	0	13	594
AMBULANCES	N	10	40	4	21	75
AMERICAN INDIANS	N	8	0	9	11	28
AMERICIUM	N	52	5	1	30	88
AMERICIUM ISOTOPES	N	35	2	0	9	46
AMERICIUM 241	N	50	6	0	14	70

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AMIDASE	N	1	1	0	2	4
AMIDES	N	118	77	10	113	318
AMINES	N	503	401	58	457	1419
AMINO ACIDS	N	387	971	118	400	1876
AMINOPHYLLINE	N	0	3	0	1	4
AMMETERS	N	48	21	7	45	121
AMMINES	N	23	6	0	15	44
AMMONIA	N	868	1830	32	507	3237
AMMONIUM BROMIDES	N	8	4	0	4	16
AMMONIUM CHLORIDES	N	40	43	1	28	112
AMMONIUM COMPOUNDS	N	196	116	6	155	473
AMMONIUM NITRATES	N	106	66	3	124	299
AMMONIUM PERCHLORATES	N	236	598	3	568	1405
AMMONIUM PHOSPHATES	N	23	42	1	13	79
AMMONIUM PICRATES	N	2	1	0	4	7
AMMONIUM SULFATES	N	42	67	0	26	135
AMMONOLYSIS	N	6	7	0	6	19
AMMUNITION	N	172	19	10	984	1185
AMOBARBITAL	N	3	2	0	0	5
AMOEBA	N	2	8	2	11	23
AMOR ASTEROID	N	2	27	0	2	31
AMORPHOUS MATERIALS	N	812	794	90	362	2058
AMORPHOUS SEMICONDUCTORS	N	268	1110	33	93	1504
AMORPHOUS SILICON	N	241	605	4	74	924
AMOUNT	N	31	9	1	86	127
AMPHETAMINES	N	21	28	3	9	61
AMPHIBIA	N	31	31	17	23	102
AMPHIBIOUS AIRCRAFT	N	12	32	10	35	89
AMPHIBIOUS VEHICLES	N	37	70	2	150	259
AMPHIBOLES	N	22	21	4	5	52
AMPHITRITE ASTEROID	N	0	7	0	0	7
AMPLIDYNES	N	0	1	0	1	2
AMPLIFICATION	N	731	1259	19	595	2604
AMPLIFIER DESIGN	N	217	2175	29	202	2623
AMPLIFIERS	N	730	442	217	1156	2545
AMPLITUDE DISTRIBUTION ANALYSIS	N	268	2143	5	101	2517
AMPLITUDE MODULATION	N	493	1840	23	403	2759
AMPLITUDES	N	1324	3121	10	641	5096
AMPOULES	N	27	26	0	41	94
AMPS (SATELLITE PAYLOAD)	N	29	29	0	15	73
AMPTE (SATELLITES)	N	8	89	0	4	101
AN-2 AIRCRAFT	N	4	8	2	2	16
AN-22 AIRCRAFT	N	0	3	0	2	5
AN-24 AIRCRAFT	N	4	15	0	3	22
ANABAENA	N	4	4	0	0	8
ANAEROBES	N	174	187	14	116	491
ANALGESIA	N	15	20	7	9	51
ANALOG CIRCUITS	N	214	657	57	115	1043
ANALOG COMPUTERS	N	642	855	142	566	2205
ANALOG DATA	N	490	622	20	354	1486

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ANALOG SIMULATION	N	325	1052	23	285	1685
ANALOG TO DIGITAL CONVERTERS	N	1341	1155	75	1018	3589
ANALOGIES	N	107	334	21	39	501
ANALOGS	N	183	116	20	176	495
ANALYSIS (MATHEMATICS)	N	2657	224	602	1622	5105
ANALYSIS OF VARIANCE	N	543	331	42	191	1107
ANALYTIC FUNCTIONS	N	478	871	126	230	1705
ANALYTIC GEOMETRY	N	141	58	134	75	408
ANALYTICAL CHEMISTRY	N	267	49	543	140	999
ANALYZERS	N	234	156	11	220	621
ANALYZING	N	78	13	109	173	373
ANAPHYLAXIS	N	4	5	0	0	9
ANASTIGMATISM	N	1	10	0	5	16
ANATASE	N	11	50	0	8	69
ANATOMY	N	72	61	200	122	455
ANCHORS (FASTENERS)	N	65	11	1	82	159
ANDES MOUNTAINS (SOUTH AMERICA)	N	30	33	3	16	82
ANDESITE	N	13	27	3	27	70
ANDORRA	N	1	0	0	1	2
ANDROMEDA	N	0	2	0	1	3
ANDROMEDA CONSTELLATION	N	6	21	0	7	34
ANDROMEDA GALAXIES	N	8	409	3	7	427
ANECHOIC CHAMBERS	N	180	312	1	100	593
ANELASTICITY	N	63	248	6	27	344
ANEMIAS	N	19	48	11	17	95
ANEMOMETERS	N	468	492	22	268	1250
ANESTHESIA	N	29	98	7	33	167
ANESTHESIOLOGY	N	5	10	5	6	26
ANESTHETICS	N	16	23	5	25	69
ANGELS	N	4	23	0	6	33
ANGINA PECTORIS	N	11	55	3	0	69
ANGIOGRAPHY	N	43	245	8	18	314
ANGIOSPERMS	N	3	4	4	0	11
ANGLE OF ATTACK	N	2735	3555	9	2446	8745
ANGLES (GEOMETRY)	N	739	893	9	552	2193
ANGOLA	N	2	0	1	1	4
ANGULAR ACCELERATION	N	213	354	5	97	669
ANGULAR CORRELATION	N	190	152	10	70	422
ANGULAR DISTRIBUTION	N	1343	3751	11	440	5545
ANGULAR MOMENTUM	N	927	2890	67	369	4253
ANGULAR RESOLUTION	N	316	992	5	109	1422
ANGULAR VELOCITY	N	581	4346	8	288	5223
ANHYDRIDES	N	83	69	13	77	242
ANIK SATELLITES	N	7	27	0	4	38
ANIK 1	N	4	44	0	6	54
ANIK 2	N	8	49	0	2	59
ANIK 3	N	3	37	0	9	49
ANILINE	N	63	57	2	34	156
ANIMALS	N	683	451	488	1005	2627
ANIMATION	N	62	33	0	7	102

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ANIONS	N	547	377	31	218	1173
ANISOLE	N	11	3	0	6	20
ANISOTROPIC FLUIDS	N	47	163	4	15	229
ANISOTROPIC MEDIA	N	386	3908	30	139	4463
ANISOTROPIC PLATES	N	79	700	5	28	812
ANISOTROPIC SHELLS	N	38	455	8	16	517
ANISOTROPY	N	1564	2980	55	654	5253
ANNA HURRICANE	N	1	0	0	2	3
ANNA SATELLITES	N	5	6	1	0	12
ANNEALING	N	1862	3507	35	980	6384
ANNIHILATION REACTIONS	N	365	301	10	119	795
ANNOTATIONS	N	44	9	29	61	143
ANNUAL VARIATIONS	N	2523	6350	31	1313	10217
ANNULAR CORE PULSE REACTORS	N	5	0	0	0	5
ANNULAR DUCTS	N	22	31	1	4	58
ANNULAR FLOW	N	314	1018	5	104	1441
ANNULAR NOZZLES	N	121	125	0	81	327
ANNULAR PLATES	N	42	478	1	11	532
ANNULAR SUSPENSION AND POINTING SYSTEM	N	9	3	0	2	14
ANNULI	N	127	326	4	40	497
ANODES	N	623	742	22	454	1841
ANODIC COATINGS	N	192	178	9	102	481
ANODIC STRIPPING	N	19	7	0	4	30
ANODIZING	N	111	197	12	71	391
ANOLYTES	N	7	8	0	5	20
ANOMALIES	N	596	886	19	376	1877
ANOMALOUS TEMPERATURE ZONES	N	59	132	0	14	205
ANORTHOSITE	N	26	334	1	22	383
ANOXIA	N	20	76	8	23	127
ANTARCTIC OCEAN	N	1	0	0	3	4
ANTARCTIC REGIONS	N	727	875	91	326	2019
ANTARES ROCKET VEHICLE	N	6	3	0	5	14
ANTELOPE MISSILE	N	0	0	0	17	17
ANTENNA ARRAYS	N	1615	3946	62	1344	6967
ANTENNA COMPONENTS	N	229	178	9	168	584
ANTENNA COUPLERS	N	132	253	5	130	520
ANTENNA DESIGN	N	1381	4809	89	703	6982
ANTENNA FEEDS	N	503	1747	8	361	2619
ANTENNA RADIATION PATTERNS	N	2546	6756	71	2043	11416
ANTENNAS	N	1240	481	215	1744	3680
ANTHRACENE	N	87	52	5	50	194
ANTHRACITE	N	49	29	0	22	100
ANTHRAQUINONES	N	11	6	0	9	26
ANTHROPOLOGY	N	27	14	73	25	139
ANTHROPOMETRY	N	296	153	23	161	633
ANTIADRENERGICS	N	5	34	0	1	40
ANTIAIRCRAFT MISSILES	N	40	44	4	426	514
ANTIBIOTICS	N	42	42	40	63	187
ANTIBODIES	N	116	108	48	220	492
ANTICHOLINERGICS	N	18	13	0	8	39

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ANTICLINES	N	9	9	0	6	24
ANTICOAGULANTS	N	11	19	0	11	41
ANTICONVULSANTS	N	3	6	1	6	16
ANTICYCLONES	N	129	341	4	56	530
ANTIDIURETICS	N	5	41	0	13	59
ANTIDOTES	N	14	5	1	83	103
ANTIEMETICS AND ANTINAUSEANTS	N	4	3	0	3	10
ANTIFERROELECTRICITY	N	20	14	9	9	52
ANTIFERROMAGNETISM	N	229	143	16	69	457
ANTIFOULING	N	21	0	0	14	35
ANTIFREEZES	N	20	14	2	16	52
ANTIFRICTION BEARINGS	N	231	272	8	212	723
ANTIGENS	N	75	65	30	146	316
ANTIGRAVITY	N	26	36	2	18	82
ANTIHISTAMINICS	N	11	20	1	7	39
ANTIHYPERTENSIVE AGENTS	N	1	21	5	0	27
ANTIICING ADDITIVES	N	29	21	2	29	81
ANTIINFECTIVES AND ANTIBACTERIALS	N	12	14	10	12	48
ANTIKNOCK ADDITIVES	N	34	9	4	20	67
ANTIMATTER	N	91	218	4	28	341
ANTIMISSILE DEFENSE	N	154	98	9	3606	3867
ANTIMISSILE MISSILES	N	15	27	5	232	279
ANTIMISTING FUELS	N	59	18	0	12	89
ANTIMONIDES	N	24	45	1	21	91
ANTIMONY	N	197	136	12	146	491
ANTIMONY ALLOYS	N	61	63	2	30	156
ANTIMONY COMPOUNDS	N	89	126	8	91	314
ANTIMONY FLUORIDES	N	6	0	0	3	9
ANTIMONY ISOTOPES	N	14	2	0	4	20
ANTINEUTRINOS	N	56	76	0	21	153
ANTINODES	N	2	4	0	1	7
ANTINUCLEONS	N	31	21	2	7	61
ANTIOXIDANTS	N	96	131	9	70	306
ANTIPARTICLES	N	129	64	2	29	224
ANTIPODES	N	14	25	0	1	40
ANTIPROTONS	N	171	134	2	51	358
ANTIQUITIES	N	1	0	4	4	9
ANTIRADAR COATINGS	N	22	7	0	228	257
ANTIRADIATION DRUGS	N	86	164	2	50	302
ANTIRADIATION MISSILES	N	3	5	0	90	98
ANTIREFLECTION COATINGS	N	273	538	6	222	1039
ANTISEPTICS	N	49	6	21	35	111
ANTISERUMS	N	8	6	11	7	32
ANTISHIP MISSILES	N	4	18	0	94	116
ANTISHIP WARFARE	N	4	5	0	10	19
ANTISKID DEVICES	N	27	22	1	24	74
ANTISUBMARINE WARFARE	N	70	68	7	970	1115
ANTISUBMARINE WARFARE AIRCRAFT	N	28	45	2	477	552
ANTISYMMETRY	N	17	62	0	10	89
ANTITANK MISSILES	N	44	36	4	373	457

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ANTONOV AIRCRAFT	N	7	13	1	6	27
ANVIL CLOUDS	N	11	46	0	4	61
ANVILS	N	25	38	0	17	80
ANXIETY	N	38	84	10	28	160
AORTA	N	45	255	2	23	325
AOSO	N	1	0	0	2	3
APACHE ROCKET VEHICLE	N	7	4	0	9	20
APERIODIC FUNCTIONS	N	12	54	2	3	71
APERTURES	N	759	1810	14	467	3050
APES	N	1	1	0	1	3
APEXES	N	90	85	0	29	204
APHELIONS	N	6	62	0	1	69
APL (PROGRAMMING LANGUAGE)	N	10	5	5	0	20
APOGEE BOOST MOTORS	N	66	84	0	17	167
APOGEES	N	108	136	0	107	351
APOLLO APPLICATIONS PROGRAM	N	124	64	2	486	676
APOLLO ASTEROIDS	N	3	47	0	3	53
APOLLO EXTENSION SYSTEM	N	2	1	0	49	52
APOLLO FLIGHTS	N	159	620	23	337	1139
APOLLO LUNAR EXPERIMENT MODULE	N	10	11	2	22	45
APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE	N	105	110	4	138	357
APOLLO PROJECT	N	674	477	157	4959	6267
APOLLO SHORT STACK	N	1	1	0	0	2
APOLLO SOYUZ TEST PROJECT	N	295	185	22	90	592
APOLLO SPACECRAFT	N	486	315	24	2157	2982
APOLLO TELESCOPE MOUNT	N	119	168	5	197	489
APOLLO 10 FLIGHT	N	27	5	5	103	140
APOLLO 11 FLIGHT	N	162	557	21	124	864
APOLLO 12 FLIGHT	N	195	507	9	111	822
APOLLO 13 FLIGHT	N	42	21	9	60	132
APOLLO 14 FLIGHT	N	113	307	4	98	522
APOLLO 15 FLIGHT	N	195	391	9	134	729
APOLLO 16 FLIGHT	N	199	441	8	113	761
APOLLO 17 FLIGHT	N	173	440	5	76	694
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	25	2	98	157
APOLLO 9 FLIGHT	N	59	23	3	104	189
APPALACHIAN MOUNTAINS (NORTH AMERICA)	N	45	26	9	45	125
APPEARANCE	N	5	5	4	6	20
APPENDAGES	N	34	65	1	4	104
APPENDIX (ANATOMY)	N	0	1	0	0	1
APPLICATIONS EXPLORER SATELLITES	N	11	5	0	4	20
APPLICATIONS OF MATHEMATICS	N	1262	708	743	826	3539
APPLICATIONS PROGRAMS (COMPUTERS)	N	692	183	51	269	1195
APPROACH	N	355	91	10	289	745
APPROACH AND LANDING TESTS (STS)	N	23	28	1	12	64
APPROACH CONTROL	N	584	565	9	214	1372
APPROACH INDICATORS	N	139	69	0	78	286

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
APPROPRIATIONS	N	431	7	482	221	1141
APPROXIMATION	N	5817	9116	431	1933	17297
APSIDES	N	8	131	0	7	146
APTITUDE	N	103	29	30	57	219
AQUARID METEOROIDS	N	6	21	0	3	30
AQUATIC PLANTS	N	60	21	12	45	138
AQUEOUS SOLUTIONS	N	692	692	83	318	1785
AQUICULTURE	N	68	43	8	67	186
AQUIFERS	N	395	89	25	290	799
ARABIAN SEA	N	36	54	1	18	109
ARABSAT	N	14	11	0	10	35
ARAGONITE	N	3	10	0	3	16
ARC CHAMBERS	N	32	70	1	28	131
ARC CLOUDS	N	3	3	0	1	7
ARC DISCHARGES	N	287	753	15	134	1189
ARC GENERATORS	N	45	56	1	36	138
ARC HEATING	N	168	282	4	168	622
ARC JET ENGINES	N	64	189	0	54	307
ARC LAMPS	N	83	86	4	99	272
ARC MELTING	N	102	165	4	72	343
ARC SPRAYING	N	38	36	1	29	104
ARC WELDING	N	363	322	43	338	1066
ARCAS ROCKET VEHICLES	N	24	19	0	17	60
ARCHAEBACTERIA	N	7	34	0	2	43
ARCHAEOLOGY	N	61	39	32	49	181
ARCHES	N	58	183	19	39	299
ARCHIPELAGOES	N	6	12	0	4	22
ARCHITECTURE	N	512	224	431	405	1572
ARCHITECTURE (COMPUTERS)	N	2225	2051	262	1293	5831
ARCOMSAT	N	1	2	0	0	3
ARCON ROCKET VEHICLE	N	0	0	0	2	2
ARCS	N	21	97	3	24	145
ARCTIC OCEAN	N	208	135	10	198	551
ARCTIC REGIONS	N	824	584	60	605	2073
AREA	N	78	87	10	91	266
AREA NAVIGATION	N	87	168	2	33	290
AREND-ROLAND COMET	N	4	27	0	2	33
ARGENTINA	N	100	92	6	40	238
ARGO ROCKET VEHICLES	N	2	0	0	1	3
ARGON	N	1710	2683	36	807	5236
ARGON ISOTOPES	N	78	420	1	31	530
ARGON LASERS	N	223	908	5	111	1247
ARGON PLASMA	N	364	1676	7	78	2125
ARGON-OXYGEN ATMOSPHERES	N	9	19	0	1	29
ARGOS SYSTEM	N	172	71	0	4	247
ARGOSY MK-1 AIRCRAFT	N	0	0	0	2	2
ARGUS PROJECT	N	10	5	1	7	23
ARIANE LAUNCH VEHICLE	N	284	476	5	270	1035
ARID LANDS	N	227	289	40	135	691
ARIEL	N	5	37	0	4	46

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ARIEL SATELLITES	N	39	113	0	11	163
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	24	0	0	34
ARIEL 5 SATELLITE	N	16	153	0	6	175
ARIES CONSTELLATION	N	2	6	0	4	12
ARIES SOUNDING ROCKET	N	1	12	0	1	14
ARIETID METEOROIDS	N	1	9	0	2	12
ARITHMETIC	N	164	217	110	60	551
ARITHMETIC AND LOGIC UNITS	N	107	141	22	67	337
ARIZONA	N	511	154	64	293	1022
ARIZONA REGIONAL ECOLOGICAL TEST SITE	N	1	0	0	0	1
ARKANSAS	N	70	21	14	80	185
ARM (ANATOMY)	N	91	165	2	37	295
ARMATURES	N	94	112	8	180	394
ARMED FORCES	N	121	37	89	151	398
ARMED FORCES (FOREIGN)	N	139	88	60	237	524
ARMED FORCES (UNITED STATES)	N	1073	404	199	2734	4410
ARMOR	N	166	38	7	516	727
ARMY-NAVY INSTRUMENTATION PROGRAM	N	0	1	0	10	11
AROMATIC COMPOUNDS	N	293	476	68	231	1068
AROOS METEORITE	N	0	2	0	0	2
AROUSAL	N	25	50	1	9	85
ARPA COMPUTER NETWORK	N	35	5	2	19	61
ARRAYS	N	1095	801	60	1112	3068
ARRESTERS	N	14	10	3	18	45
ARRESTING GEAR	N	67	30	1	152	250
ARRHYTHMIA	N	44	234	18	14	310
ARRIVALS	N	50	32	0	28	110
ARROW WINGS	N	98	55	0	49	202
ARROYOS	N	2	1	0	4	7
ARSENATES	N	16	13	1	14	44
ARSENIC	N	201	155	13	133	502
ARSENIC ALLOYS	N	9	15	0	17	41
ARSENIC COMPOUNDS	N	144	147	7	92	390
ARSENIC ISOTOPES	N	5	0	0	2	7
ARSENIDES	N	76	88	1	77	242
ARTEMIA	N	5	9	0	12	26
ARTERIES	N	148	806	21	62	1037
ARTERIOSCLEROSIS	N	61	236	15	23	335
ARTHRITIS	N	12	9	6	6	33
ARTHROPODS	N	18	11	13	41	83
ARTICULATION (SPEECH)	N	33	28	15	21	97
ARTIFACTS	N	17	13	14	22	66
ARTIFICIAL CARDIAC PACEMAKER	N	3	2	2	4	11
ARTIFICIAL CLOUDS	N	136	393	0	73	602
ARTIFICIAL EARS	N	5	3	0	2	10
ARTIFICIAL GRAVITY	N	102	149	1	94	346
ARTIFICIAL HARBORS	N	5	0	1	5	11

NASA COMBINED FILE POSTING STATISTICS

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ARTIFICIAL HEART VALVES	N	35	16	9	22	82
ARTIFICIAL INTELLIGENCE	N	1722	801	393	1009	3925
ARTIFICIAL RADIATION BELTS	N	16	12	1	21	50
ARTIFICIAL SATELLITES	N	1711	1090	519	2251	5571
ARTILLERY	N	84	34	9	371	498
ARTILLERY FIRE	N	31	11	0	82	124
ARTS	N	9	8	92	11	120
ASBESTOS	N	121	101	26	185	433
ASCENT	N	39	62	1	56	158
ASCENT PROPULSION SYSTEMS	N	36	25	0	74	135
ASCENT TRAJECTORIES	N	155	145	1	355	656
ASCORBIC ACID	N	32	48	4	16	100
ASCORBIC ACID METABOLISM	N	8	14	1	1	24
ASHES	N	237	269	19	154	679
ASIA	N	253	193	95	209	750
ASP ROCKET VEHICLE	N	0	0	1	0	1
ASPARTATES	N	2	6	0	2	10
ASPARTIC ACID	N	8	34	0	2	44
ASPECT RATIO	N	510	1193	1	269	1973
ASPERGILLUS	N	6	4	2	4	16
ASPHALT	N	277	46	29	193	545
ASPHALTENES	N	17	2	1	22	42
ASPHERICITY	N	34	157	6	19	216
ASPHYXIA	N	4	40	5	7	56
ASROC ENGINE	N	2	0	0	8	10
ASSATEAGUE ISLAND (MD-VA)	N	7	1	2	1	11
ASSAYING	N	93	23	12	156	284
ASSEMBLER ROUTINES	N	138	31	31	68	268
ASSEMBLIES	N	167	138	12	178	495
ASSEMBLING	N	260	237	37	367	901
ASSEMBLY	N	14	80	2	27	123
ASSEMBLY LANGUAGE	N	208	43	87	159	497
ASSESS PROGRAM	N	12	19	0	2	33
ASSESSMENTS	N	423	42	37	278	780
ASSET GLIDERS	N	0	3	0	24	27
ASSET PROJECT	N	0	1	0	37	38
ASSIMILATION	N	44	25	2	22	93
ASSOCIATION REACTIONS	N	8	82	5	6	101
ASSOCIATIVE PROCESSING (COMPUTERS)	N	53	65	0	34	152
ASSUMPTIONS	N	123	9	2	25	159
ASSURANCE	N	110	48	6	49	213
ASTATINE	N	5	1	2	3	11
ASTATINE ISOTOPES	N	8	0	0	1	9
ASTEC SOLAR TURBOELECTRIC GENERATOR	N	0	1	0	2	3
ASTEROID BELTS	N	14	98	0	15	127
ASTEROID CAPTURE	N	5	7	0	3	15
ASTEROID MISSIONS	N	24	60	0	7	91
ASTEROIDS	N	350	1918	52	329	2649
ASTHENOPIA	N	1	2	0	0	3
ASTHMA	N	12	21	1	5	39

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ASTIGMATISM	N	74	255	4	36	369
ASTRIONICS	N	28	312	111	81	532
ASTRO MISSIONS (STS)	N	5	9	1	0	15
ASTRO VEHICLE	N	4	6	0	1	11
ASTROBEE ROCKET VEHICLES	N	6	10	0	12	28
ASTROBEE 1500 ROCKET VEHICLE	N	3	0	0	3	6
ASTRODYNAMICS	N	95	1155	213	55	1518
ASTROGRAPHY	N	35	171	62	20	288
ASTROGUIDE NAVIGATION SYSTEM	N	9	13	0	7	29
ASTROLABES	N	14	61	0	2	77
ASTROLOY (TRADEMARK)	N	13	69	1	5	88
ASTROMETRY	N	306	2932	51	126	3415
ASTRON THERMONUCLEAR REACTOR	N	25	14	1	13	53
ASTRONAUT LOCOMOTION	N	55	79	0	42	176
ASTRONAUT MANEUVERING EQUIPMENT	N	25	42	2	35	104
ASTRONAUT PERFORMANCE	N	297	654	31	233	1215
ASTRONAUT TRAINING	N	141	234	16	110	501
ASTRONAUTICS	N	98	198	956	217	1469
ASTRONAUTS	N	361	213	112	345	1031
ASTRONAVIGATION	N	28	84	27	29	168
ASTRONOMICAL CATALOGS	N	404	3809	495	134	4842
ASTRONOMICAL COORDINATES	N	301	1604	39	152	2096
ASTRONOMICAL MAPS	N	126	3154	70	61	3411
ASTRONOMICAL MODELS	N	910	14799	43	201	15953
ASTRONOMICAL NETHERLANDS SATELLITE	N	35	141	1	7	184
ASTRONOMICAL OBSERVATORIES	N	686	1558	165	837	3246
ASTRONOMICAL PHOTOGRAPHY	N	605	3923	86	577	5191
ASTRONOMICAL PHOTOMETRY	N	437	5970	58	269	6734
ASTRONOMICAL SATELLITES	N	24	61	2	21	108
ASTRONOMICAL SPECTROSCOPY	N	585	6447	62	433	7527
ASTRONOMICAL TELESCOPES	N	893	3562	95	678	5228
ASTRONOMY	N	905	820	1409	1406	4540
ASTROPHYSICS	N	1416	3880	827	1192	7315
ASTROPLANE	N	1	2	0	0	3
ASYMMETRY	N	488	1101	8	223	1820
ASYMPTOTES	N	507	671	54	129	1361
ASYMPTOTIC METHODS	N	1326	7693	97	412	9528
ASYMPTOTIC PROPERTIES	N	70	413	1	19	503
ASYMPTOTIC SERIES	N	751	675	26	214	1666
ASYNCHRONOUS MOTORS	N	26	46	4	24	100
ATAXIA	N	13	14	0	3	30
ATAXITE	N	2	11	0	0	13
ATCHAFALAYA RIVER BASIN (LA)	N	1	3	0	6	10
ATELECTASIS	N	4	13	1	2	20
ATHENA ROCKET VEHICLE	N	15	3	0	187	205
ATHLETES	N	46	301	28	17	392
ATLANTA (GA)	N	8	19	2	3	32
ATLANTIC OCEAN	N	1355	1202	153	828	3538
ATLANTIS (ORBITER)	N	0	2	0	11	13
ATLAS ABLE 5 LAUNCH VEHICLE	N	0	1	0	1	2

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ATLAS AGENA B LAUNCH VEHICLE	N	0	0	0	8	8
ATLAS AGENA LAUNCH VEHICLES	N	22	2	1	55	80
ATLAS CENTAUR LAUNCH VEHICLE	N	112	50	3	196	361
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	27	4	292	356
ATLAS SLV-3 LAUNCH VEHICLE	N	4	3	0	35	42
ATLIT PROJECT	N	6	5	0	2	13
ATMOSPHERES	N	121	31	49	239	440
ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS	N	7	5	0	6	18
ATMOSPHERIC ATTENUATION	N	1372	4478	28	616	6494
ATMOSPHERIC BOUNDARY LAYER	N	830	3371	35	305	4541
ATMOSPHERIC CHEMISTRY	N	1242	3549	142	982	5915
ATMOSPHERIC CIRCULATION	N	3847	7748	162	1587	13344
ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB)	N	11	11	0	17	39
ATMOSPHERIC COMPOSITION	N	2773	7079	139	1877	11868
ATMOSPHERIC CONDUCTIVITY	N	108	199	6	55	368
ATMOSPHERIC CORRECTION	N	64	219	0	24	307
ATMOSPHERIC DENSITY	N	886	1801	8	349	3044
ATMOSPHERIC DIFFUSION	N	814	1226	40	368	2448
ATMOSPHERIC EFFECTS	N	602	1514	53	329	2498
ATMOSPHERIC ELECTRICITY	N	465	1615	64	210	2354
ATMOSPHERIC ENERGY SOURCES	N	12	135	0	7	154
ATMOSPHERIC ENTRY	N	679	1130	52	1400	3261
ATMOSPHERIC ENTRY SIMULATION	N	101	160	2	91	354
ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT	N	14	6	1	8	29
ATMOSPHERIC HEAT BUDGET	N	288	800	12	92	1192
ATMOSPHERIC HEATING	N	267	1822	4	84	2177
ATMOSPHERIC IONIZATION	N	248	1822	9	135	2214
ATMOSPHERIC LASERS	N	12	66	2	28	108
ATMOSPHERIC MODELS	N	5093	15271	113	2144	22621
ATMOSPHERIC MOISTURE	N	1026	3098	23	413	4560
ATMOSPHERIC OPTICS	N	257	4033	68	118	4476
ATMOSPHERIC PHYSICS	N	1131	2410	179	983	4703
ATMOSPHERIC PRESSURE	N	2108	3070	34	1137	6349
ATMOSPHERIC RADIATION	N	590	2114	91	370	3165
ATMOSPHERIC REFRACTION	N	419	1285	11	278	1993
ATMOSPHERIC SCATTERING	N	587	2463	16	333	3399
ATMOSPHERIC SOUNDING	N	529	1291	28	280	2128
ATMOSPHERIC STRATIFICATION	N	322	2313	8	97	2740
ATMOSPHERIC TEMPERATURE	N	3249	6842	40	1605	11736
ATMOSPHERIC TIDES	N	151	696	5	55	907
ATMOSPHERIC TURBULENCE	N	1922	5249	93	844	8108
ATMOSPHERIC WINDOWS	N	69	375	0	35	479
ATMOSPHERICS	N	326	602	34	239	1201
ATOLLS	N	4	1	5	8	18
ATOM CONCENTRATION	N	101	695	4	32	832
ATOMIC BEAMS	N	271	408	15	97	791

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ATOMIC CLOCKS	N	257	418	5	128	808
ATOMIC COLLISIONS	N	714	1643	119	364	2840
ATOMIC ENERGY LEVELS	N	1227	1890	62	417	3596
ATOMIC EXCITATIONS	N	891	2211	44	303	3449
ATOMIC INTERACTIONS	N	12	143	3	7	165
ATOMIC MOBILITIES	N	25	100	4	14	143
ATOMIC PHYSICS	N	215	278	185	178	856
ATOMIC RECOMBINATION	N	85	243	3	28	359
ATOMIC SPECTRA	N	387	1052	167	145	1751
ATOMIC STRUCTURE	N	1137	1199	294	482	3112
ATOMIC THEORY	N	95	115	80	39	329
ATOMIC WEIGHTS	N	48	53	18	26	145
ATOMIZERS	N	76	148	2	28	254
ATOMIZING	N	262	278	15	166	721
ATOMS	N	450	101	198	287	1036
ATROPHY	N	70	81	2	54	207
ATROPINE	N	24	64	0	56	144
ATS	N	282	314	10	146	752
ATS 1	N	91	100	0	34	225
ATS 2	N	8	1	0	4	13
ATS 3	N	85	102	0	26	213
ATS 4	N	1	1	0	15	17
ATS 5	N	104	97	1	38	240
ATS 6	N	221	515	7	105	848
ATS 7	N	6	6	2	7	21
ATS 8	N	0	0	0	2	2
ATTACHMENT	N	22	50	0	31	103
ATTACK	N	4	9	0	10	23
ATTACK AIRCRAFT	N	213	318	21	1073	1625
ATTACKING (ASSAULTING)	N	29	33	4	185	251
ATTENTION	N	154	161	25	77	417
ATTENUATION	N	503	116	17	394	1030
ATTENUATION COEFFICIENTS	N	215	801	3	90	1109
ATTENUATORS	N	101	167	6	135	409
ATTITUDE (INCLINATION)	N	466	519	14	319	1318
ATTITUDE CONTROL	N	1224	1309	55	1604	4192
ATTITUDE GYROS	N	90	174	2	65	331
ATTITUDE INDICATORS	N	216	298	3	152	669
ATTITUDE STABILITY	N	237	504	4	94	839
ATTRACTION	N	22	49	5	3	79
AUDIO DATA	N	0	1	1	0	2
AUDIO EQUIPMENT	N	95	30	51	116	292
AUDIO FREQUENCIES	N	270	183	14	240	707
AUDIO SIGNALS	N	12	3	0	2	17
AUDIOLOGY	N	53	64	13	27	157
AUDIOMETRY	N	154	161	25	54	394
AUDITORY DEFECTS	N	174	161	42	97	474
AUDITORY FATIGUE	N	36	19	2	11	68
AUDITORY PERCEPTION	N	563	487	47	237	1334
AUDITORY SENSATION AREAS	N	28	62	4	10	104

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AUDITORY SIGNALS	N	179	157	10	111	457
AUDITORY STIMULI	N	219	524	8	94	845
AUDITORY TASKS	N	62	102	0	14	178
AUFEIS (ICE)	N	6	1	0	1	8
AUGER EFFECT	N	131	212	17	60	420
AUGER SPECTROSCOPY	N	549	702	25	165	1441
AUGMENTATION	N	265	111	6	300	682
AURIGA CONSTELLATION	N	25	20	0	5	50
AURORA 7	N	0	0	1	0	1
AURORAL ABSORPTION	N	60	228	1	23	312
AURORAL ARCS	N	130	607	3	34	774
AURORAL ECHOES	N	17	95	0	15	127
AURORAL ELECTROJETS	N	137	794	2	23	956
AURORAL IONIZATION	N	117	240	3	45	405
AURORAL IRRADIATION	N	30	94	1	20	145
AURORAL SPECTROSCOPY	N	82	404	0	23	509
AURORAL TEMPERATURE	N	11	36	0	3	50
AURORAL ZONES	N	413	2480	20	129	3042
AURORAS	N	1221	1791	65	493	3570
AUSFORMING	N	19	18	2	29	68
AUSTENITE	N	338	543	10	108	999
AUSTENITIC STAINLESS STEELS	N	691	1530	24	289	2534
AUSTRALIA	N	659	583	98	731	2071
AUSTRALITES	N	0	30	1	3	34
AUSTRIA	N	81	61	22	46	210
AUTOCATALYSIS	N	15	49	0	13	77
AUTOCLAVES	N	46	64	1	46	157
AUTOCLAVING	N	54	67	2	37	160
AUTOCODERS	N	26	3	1	11	41
AUTOCORRELATION	N	738	2558	11	250	3557
AUTODYNES	N	5	53	0	9	67
AUTOGYROS	N	6	14	9	12	41
AUTOIONIZATION	N	75	378	2	24	479
AUTOKINESIS	N	5	29	0	7	41
AUTOMATA THEORY	N	887	601	267	555	2310
AUTOMATED EN ROUTE ATC	N	8	30	0	2	40
AUTOMATED GUIDEWAY TRANSIT VEHICLES	N	35	53	3	17	108
AUTOMATED MIXED TRAFFIC VEHICLES	N	5	20	0	1	26
AUTOMATED PILOT ADVISORY SYSTEM	N	2	17	0	0	19
AUTOMATED RADAR TERMINAL SYSTEM	N	8	10	0	4	22
AUTOMATED TRANSIT VEHICLES	N	6	7	0	1	14
AUTOMATIC CONTROL	N	3381	4776	1041	3102	12300
AUTOMATIC CONTROL VALVES	N	75	58	5	107	245
AUTOMATIC FLIGHT CONTROL	N	440	1056	50	325	1871
AUTOMATIC FREQUENCY CONTROL	N	74	321	5	68	468
AUTOMATIC GAIN CONTROL	N	124	306	6	137	573
AUTOMATIC LANDING CONTROL	N	146	287	4	92	529
AUTOMATIC PICTURE TRANSMISSION	N	62	90	3	138	293
AUTOMATIC PILOTS	N	365	670	31	688	1754
AUTOMATIC TEST EQUIPMENT	N	340	2189	58	177	2764

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AUTOMATIC TRAFFIC ADVISORY AND RESOLUTION	N	10	12	0	7	29
AUTOMATIC TYPEWRITERS	N	17	4	3	14	38
AUTOMATIC WEATHER STATIONS	N	95	70	3	18	186
AUTOMATION	N	705	1523	251	787	3266
AUTOMOBILE ACCIDENTS	N	179	28	35	102	344
AUTOMOBILE ENGINES	N	648	422	104	374	1548
AUTOMOBILE FUELS	N	351	166	39	252	808
AUTOMOBILES	N	1195	485	434	1018	3132
AUTOMORPHISMS	N	79	29	33	52	193
AUTONOMIC NERVOUS SYSTEM	N	84	204	21	97	406
AUTONOMOUS NAVIGATION	N	68	113	0	21	202
AUTONOMOUS SPACECRAFT CLOCKS	N	13	4	0	0	17
AUTONOMY	N	79	299	5	36	419
AUTOPSIES	N	30	70	5	27	132
AUTORADIOGRAPHY	N	78	96	14	66	254
AUTOREGRESSIVE PROCESSES	N	210	303	2	22	537
AUTOROTATION	N	87	75	4	49	215
AUTOTROPHS	N	20	34	0	12	66
AUTUMN	N	7	38	0	9	54
AUXILIARY EQUIPMENT (COMPUTERS)	N	38	15	1	34	88
AUXILIARY POWER SOURCES	N	388	366	39	405	1198
AUXILIARY PROPULSION	N	114	128	4	177	423
AVAILABILITY	N	175	279	34	170	658
AVALANCHE DIODES	N	447	1740	33	804	3024
AVALANCHES	N	85	49	9	56	199
AVERAGE	N	197	442	9	31	679
AVIAN 2/180 AUTOGIRO	N	0	0	0	1	1
AVIATION METEOROLOGY	N	82	107	0	30	219
AVIATION PSYCHOLOGY	N	5	58	2	3	68
AVIONICS	N	1914	3469	280	2895	8558
AVOIDANCE	N	43	49	1	48	141
AVRO 707 AIRCRAFT	N	6	1	0	2	9
AWACS AIRCRAFT	N	12	21	0	91	124
AWARDS	N	13	0	15	35	63
AXES (REFERENCE LINES)	N	83	137	3	50	273
AXES OF ROTATION	N	300	861	2	151	1314
AXIAL COMPRESSION LOADS	N	282	1311	3	107	1703
AXIAL FLOW	N	596	919	17	293	1825
AXIAL FLOW PUMPS	N	48	54	10	53	165
AXIAL FLOW TURBINES	N	348	604	13	166	1131
AXIAL LOADS	N	495	1950	15	240	2700
AXIAL MODES	N	28	50	0	11	89
AXIAL STRAIN	N	316	894	8	120	1338
AXIAL STRESS	N	283	1220	6	137	1646
AXIOMS	N	148	65	47	41	301
AXISYMMETRIC BODIES	N	484	1304	5	198	1991
AXISYMMETRIC FLOW	N	828	2781	8	305	3922
AXONS	N	25	72	4	9	110
AZEOTROPES	N	11	6	2	10	29
AZIDES (INORGANIC)	N	47	22	4	76	149

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AZIDES (ORGANIC)	N	56	17	5	77	155
AZIMUTH	N	595	1187	14	543	2339
AZINES	N	41	25	2	28	96
AZO COMPOUNDS	N	55	35	2	37	129
AZOLES	N	59	39	2	67	167
AZOTOBACTER	N	0	11	1	1	13
AZULENE	N	9	3	0	7	19
AZUR SATELLITE	N	54	67	0	2	123
B STARS	N	172	2701	7	72	2952
B-1 AIRCRAFT	N	71	219	0	636	926
B-26 AIRCRAFT	N	2	2	0	8	12
B-47 AIRCRAFT	N	0	6	0	19	25
B-50 AIRCRAFT	N	0	0	0	1	1
B-52 AIRCRAFT	N	70	85	4	317	476
B-57 AIRCRAFT	N	40	18	0	40	98
B-58 AIRCRAFT	N	11	12	1	36	60
B-66 AIRCRAFT	N	2	1	0	11	14
B-70 AIRCRAFT	N	52	25	1	67	145
BABBITT METAL	N	2	4	0	0	6
BABOONS	N	25	38	6	17	86
BAC AIRCRAFT	N	14	25	0	15	54
BAC 111 AIRCRAFT	N	9	14	0	9	32
BACILLUS	N	64	79	2	44	189
BACK INJURIES	N	64	66	8	4	142
BACKFIRE	N	20	36	0	9	65
BACKFIRE ANTENNAS	N	32	53	0	2	87
BACKGROUND NOISE	N	399	1573	17	240	2229
BACKGROUND RADIATION	N	482	2329	9	353	3173
BACKLOBES	N	8	20	0	8	36
BACKSCATTERING	N	1912	3465	31	983	6391
BACKUPS	N	40	41	0	66	147
BACKWARD DIFFERENCING	N	17	6	0	2	25
BACKWARD FACING STEPS	N	24	165	0	3	192
BACKWARD WAVE TUBES	N	17	136	0	72	225
BACKWARD WAVES	N	24	152	2	34	212
BACKWASH	N	22	9	0	7	38
BACTERIA	N	582	535	172	650	1939
BACTERIAL DISEASES	N	9	13	0	3	25
BACTERICIDES	N	62	42	5	40	149
BACTERIOLOGY	N	88	205	98	113	504
BACTERIOPHAGES	N	39	48	13	30	130
BADLANDS	N	1	0	0	0	1
BAFFLES	N	206	196	1	221	624
BAGGAGE	N	4	85	1	6	96
BAGS	N	24	12	2	44	82
BAHAMAS	N	0	4	5	2	11
BAHRAIN	N	0	1	3	0	4
BAILOUT	N	23	24	2	36	85
BAINITE	N	32	30	3	13	78
BAINITIC STEEL	N	18	46	0	3	67

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BAKELITE (TRADEMARK)	N	0	9	0	3	12
BAKER-NUNN CAMERA	N	31	37	0	9	77
BAKING	N	29	31	2	26	88
BALANCE	N	164	103	12	112	391
BALANCING	N	113	218	15	63	409
BALL BEARINGS	N	567	555	18	366	1506
BALL LIGHTNING	N	3	44	3	7	57
BALLAST	N	3	7	0	0	10
BALLAST (MASS)	N	35	33	0	27	95
BALLASTS (IMPEDANCES)	N	19	11	0	17	47
BALLISTIC CAMERAS	N	34	41	1	77	153
BALLISTIC MISSILE DECOYS	N	3	5	0	68	76
BALLISTIC MISSILE EARLY WARNING SYSTEM	N	1	10	0	20	31
BALLISTIC MISSILE SUBMARINES	N	7	13	1	208	229
BALLISTIC MISSILES	N	119	264	60	527	970
BALLISTIC RANGES	N	83	146	7	90	326
BALLISTIC TRAJECTORIES	N	166	310	8	274	758
BALLISTIC VEHICLES	N	13	56	1	20	90
BALLISTICS	N	487	369	44	1360	2260
BALLISTOCARDIOGRAPHY	N	14	75	9	4	102
BALLOON FLIGHT	N	278	678	26	211	1193
BALLOON SOUNDING	N	637	1821	10	217	2685
BALLOON-BORNE INSTRUMENTS	N	552	1167	21	298	2038
BALLOONING MODES	N	28	4	0	5	37
BALLOONS	N	265	156	84	305	810
BALLS	N	59	35	1	76	171
BALLUTES	N	22	14	0	31	67
BALMER SERIES	N	129	1320	2	29	1480
BALSA	N	8	10	0	8	26
BALTIC SEA	N	65	58	2	37	162
BALTIC SHIELD (EUROPE)	N	9	4	0	0	13
BANACH SPACE	N	560	587	101	249	1497
BAND RATIOING	N	8	21	0	3	32
BAND STRUCTURE OF SOLIDS	N	1046	1345	98	325	2814
BANDPASS FILTERS	N	815	2127	34	616	3592
BANDS	N	16	17	1	23	57
BANDSTOP FILTERS	N	1	25	0	2	28
BANDWIDTH	N	1248	3885	19	907	6059
BANGLADESH	N	17	35	1	5	58
BARANY CHAIR	N	11	15	0	0	26
BARBADOS	N	18	9	1	4	32
BARENTS SEA	N	8	14	1	17	40
BARITE	N	12	2	4	1	19
BARIUM	N	308	448	9	214	979
BARIUM ALLOYS	N	4	11	0	1	16
BARIUM COMPOUNDS	N	165	189	1	144	499
BARIUM FERRATES	N	4	0	0	5	9
BARIUM FLUORIDES	N	37	60	0	11	108
BARIUM ION CLOUDS	N	89	140	1	23	253
BARIUM ISOTOPES	N	29	20	0	7	56

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BARIUM OXIDES	N	69	141	0	40	250
BARIUM SULFIDES	N	9	3	0	0	12
BARIUM TITANATES	N	95	255	1	77	428
BARIUM ZIRCONATES	N	3	4	0	3	10
BARKHAUSEN EFFECT	N	14	31	1	17	63
BARLEY	N	66	30	1	11	108
BAROCLINIC INSTABILITY	N	95	266	0	23	384
BAROCLINIC WAVES	N	177	531	4	61	773
BAROCLINITY	N	124	358	4	62	548
BAROMETERS	N	78	72	4	43	197
BARORECEPTORS	N	13	79	0	5	97
BAROTRAUMA	N	23	54	0	11	88
BAROTROPIC FLOW	N	181	621	2	52	856
BAROTROPISM	N	43	148	1	18	210
BARRAGES	N	0	1	0	2	3
BARRED GALAXIES	N	9	232	0	0	241
BARRELS	N	16	5	0	10	31
BARRELS (CONTAINERS)	N	21	2	0	16	39
BARREN LAND	N	35	14	2	6	57
BARRIER LAYERS	N	175	627	4	150	956
BARRIERS	N	104	141	2	76	323
BARRIERS (LANDFORMS)	N	22	19	2	9	52
BARRITT DIODES	N	4	15	2	0	21
BARS	N	162	591	20	82	855
BARS (LANDFORMS)	N	13	1	1	5	20
BARYON RESONANCE	N	148	5	5	26	184
BARYONS	N	276	441	10	90	817
BASALT	N	393	1553	21	294	2261
BASE FLOW	N	92	235	5	107	439
BASE HEATING	N	34	69	0	64	167
BASE PRESSURE	N	123	330	2	128	583
BASEMENTS	N	7	4	2	8	21
BASES	N	17	45	1	23	86
BASES (CHEMICAL)	N	61	36	20	33	150
BASIC (PROGRAMMING LANGUAGE)	N	242	56	259	42	599
BASINS (CONTAINERS)	N	19	5	1	20	45
BASKETS	N	2	3	0	2	7
BASTNASITE	N	2	1	1	0	4
BATCH PROCESSING	N	248	120	21	187	576
BATHING	N	9	15	1	12	37
BATHOLITHS	N	14	9	8	13	44
BATHS	N	83	18	5	50	156
BATHYMETERS	N	255	124	10	140	529
BATHYTHERMOGRAPHS	N	115	36	2	120	273
BATS	N	20	13	0	10	43
BATTERY CHARGERS	N	203	95	10	188	496
BAUSCHINGER EFFECT	N	35	160	1	13	209
BAUXITE	N	19	7	6	16	48
BAY ICE	N	20	9	0	8	37
BAYARD-ALPERT IONIZATION GAGES	N	10	9	0	0	19

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BAYES THEOREM	N	951	698	70	288	2007
BAYOUS	N	9	0	1	5	15
BAYS	N	4	8	1	12	25
BAYS (STRUCTURAL UNITS)	N	63	37	0	177	277
BAYS (TOPOGRAPHIC FEATURES)	N	196	94	6	141	437
BBGKY HIERARCHY	N	15	104	0	5	124
BCH CODES	N	21	39	2	6	68
BCS THEORY	N	29	41	0	11	81
BE-3 ENGINE	N	1	1	0	4	6
BEACHES	N	161	28	25	150	364
BEACON COLLISION AVOIDANCE SYSTEM	N	42	12	0	18	72
BEACON EXPLORER A	N	8	9	0	0	17
BEACON SATELLITES	N	24	125	5	19	173
BEACONS	N	88	64	2	118	272
BEADS	N	74	43	1	58	176
BEAGLE AIRCRAFT	N	2	1	0	1	4
BEAM CURRENTS	N	416	413	3	172	1004
BEAM INJECTION	N	338	357	0	129	824
BEAM INTERACTIONS	N	136	383	3	38	560
BEAM LEADS	N	53	26	1	90	170
BEAM NEUTRALIZATION	N	35	20	0	16	71
BEAM PLASMA AMPLIFIERS	N	59	414	1	30	504
BEAM RIDER GUIDANCE	N	9	21	0	51	81
BEAM SPLITTERS	N	241	531	3	154	929
BEAM SWITCHING	N	79	232	3	45	359
BEAM WAVEGUIDES	N	169	312	2	97	580
BEAMS	N	18	8	4	19	49
BEAMS (RADIATION)	N	1088	985	50	731	2854
BEAMS (SUPPORTS)	N	1184	2779	150	494	4607
BEARING	N	20	10	2	18	50
BEARING (DIRECTION)	N	346	178	8	332	864
BEARING ALLOYS	N	40	88	4	47	179
BEARINGLESS ROTORS	N	28	61	1	15	105
BEARINGS	N	751	788	111	787	2437
BEARS	N	4	1	1	0	6
BEAT FREQUENCIES	N	41	626	1	15	683
BEAUFORT SEA (NORTH AMERICA)	N	72	56	3	33	164
BED REST	N	239	239	3	95	576
BEDDING EQUIPMENT	N	5	2	0	11	18
BEDIASITES	N	0	5	0	1	6
BEDROCK	N	128	83	8	55	274
BEDS	N	9	10	2	10	31
BEDS (GEOLOGY)	N	49	25	8	64	146
BEDS (PROCESS ENGINEERING)	N	314	92	16	146	568
BEECH 99 AIRCRAFT	N	3	0	0	0	3
BEECHCRAFT AIRCRAFT	N	33	33	4	20	90
BEECHCRAFT 18 AIRCRAFT	N	4	1	0	0	5
BEER LAW	N	28	60	0	4	92
BEES	N	11	7	4	7	29
BEETLES	N	22	26	6	9	63

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BEHAVIOR	N	390	179	238	442	1249
BELGIUM	N	550	70	10	96	726
BELIZE	N	2	1	1	0	4
BELL AIRCRAFT	N	21	52	0	17	90
BELL 214A HELICOPTER	N	1	1	0	0	2
BELLMAN THEORY	N	18	193	6	6	223
BELLOWS	N	92	48	4	203	347
BELLS	N	1	1	1	3	6
BELTRAMI FLOW	N	3	34	0	1	38
BELTS	N	15	23	1	12	51
BENARD CELLS	N	22	365	1	3	391
BEND TESTS	N	100	355	0	12	467
BENDING	N	922	1665	52	557	3196
BENDING DIAGRAMS	N	10	90	0	10	110
BENDING FATIGUE	N	176	875	4	100	1155
BENDING MOMENTS	N	573	2157	23	278	3031
BENDING THEORY	N	82	2265	12	32	2391
BENDING VIBRATION	N	123	1704	10	50	1887
BENEFICIATION	N	46	13	3	37	99
BENIN	N	3	1	0	0	4
BENTONITE	N	15	13	1	12	41
BENZENE	N	510	256	25	309	1100
BENZENE POISONING	N	14	3	1	5	23
BENZILIC ACID	N	6	0	0	2	8
BENZOIC ACID	N	42	22	0	28	92
BERENICE ROCKET VEHICLE	N	0	2	0	0	2
BERGMAN OPERATOR	N	5	12	1	2	20
BERING SEA	N	86	42	9	50	187
BERKELIUM	N	10	0	0	2	12
BERMUDA	N	22	18	10	7	57
BERNOULLI THEOREM	N	137	384	38	55	614
BERNSTEIN ENERGY PRINCIPLE	N	28	49	0	4	81
BERYL	N	8	18	4	11	41
BERYLLIUM	N	705	851	56	784	2396
BERYLLIUM ALLOYS	N	121	197	5	151	474
BERYLLIUM BOROHYDRIDES	N	1	2	0	5	8
BERYLLIUM CHLORIDES	N	1	1	0	5	7
BERYLLIUM COMPOUNDS	N	60	59	6	91	216
BERYLLIUM FLUORIDES	N	16	12	1	12	41
BERYLLIUM HYDRIDES	N	8	7	0	115	130
BERYLLIUM ISOTOPES	N	56	40	0	13	109
BERYLLIUM NITRIDES	N	2	5	0	2	9
BERYLLIUM OXIDES	N	170	148	5	269	592
BERYLLIUM POISONING	N	6	5	2	15	28
BERYLLIUM 10	N	20	63	0	4	87
BERYLLIUM 7	N	29	47	0	6	82
BERYLLIUM 9	N	39	14	0	9	62
BESS (SATELLITE)	N	1	1	0	8	10
BESSEL FUNCTIONS	N	455	2018	95	210	2778
BESSEL-BREDICHIN THEORY	N	2	3	0	0	5

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BETA FACTOR	N	115	175	1	28	319
BETA PARTICLES	N	714	199	28	250	1191
BETAINES	N	3	1	0	0	4
BETATRONS	N	136	71	2	61	270
BETHE-HEITLER FORMULA	N	11	5	0	4	20
BETHE-SALPETER EQUATION	N	71	31	1	15	118
BEVATRON	N	38	7	0	10	55
BEVERAGES	N	18	5	4	32	59
BHUTAN	N	0	0	1	0	1
BIAS	N	376	739	20	171	1306
BIBLIOGRAPHIES	N	6936	1402	6021	7177	21536
BICRYSTALS	N	44	71	0	16	131
BICYCLE	N	13	34	1	12	60
BIDIRECTIONAL REFLECTANCE	N	75	174	0	16	265
BIFURCATION (BIOLOGY)	N	15	11	4	6	36
BIG BANG COSMOLOGY	N	82	1284	15	21	1402
BIG SHOT PROJECT	N	0	0	0	1	1
BIGHORN MOUNTAINS (MT-WY)	N	23	3	0	0	26
BIHARMONIC EQUATIONS	N	26	252	0	10	288
BILLETS	N	85	75	1	248	409
BIMETALS	N	92	167	5	87	351
BIMETRIC THEORIES	N	1	26	0	1	28
BINARY ALLOYS	N	425	1479	21	185	2110
BINARY CODES	N	245	705	24	108	1082
BINARY DATA	N	292	761	33	191	1277
BINARY DIGITS	N	127	121	16	75	339
BINARY FLUIDS	N	130	191	3	42	366
BINARY INTEGRATION	N	53	18	3	25	99
BINARY MIXTURES	N	306	701	13	121	1141
BINARY STARS	N	618	5561	69	328	6576
BINARY SYSTEMS (MATERIALS)	N	362	573	33	190	1158
BINARY TO DECIMAL CONVERTERS	N	15	6	2	8	31
BINAURAL HEARING	N	37	48	3	6	94
BINDERS (MATERIALS)	N	189	302	6	326	823
BINDING	N	61	59	19	41	180
BINOCULAR VISION	N	51	359	10	20	440
BINOCULARS	N	23	18	3	54	98
BINOMIAL COEFFICIENTS	N	17	12	6	6	41
BINOMIAL THEOREM	N	36	35	14	15	100
BINOMIALS	N	77	47	7	24	155
BIOACOUSTICS	N	104	106	10	163	383
BIOASSAY	N	566	231	65	388	1250
BIOASTRONAUTICAL ORBITAL SPACE SYSTEM	N	6	1	0	0	7
BIOASTRONAUTICS	N	358	659	87	316	1420
BIOCHEMICAL FUEL CELLS	N	23	10	0	5	38
BIOCHEMICAL OXYGEN DEMAND	N	89	55	6	65	215
BIOCHEMISTRY	N	1150	1471	1278	1149	5048
BIOCOMPATIBILITY	N	8	3	5	10	26
BIOCONTROL SYSTEMS	N	71	786	51	27	935
BIOCONVERSION	N	154	32	13	110	309

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BIODEGRADABILITY	N	35	7	3	17	62
BIODEGRADATION	N	181	63	19	173	436
BIODYNAMICS	N	495	665	125	198	1483
BIOELECTRIC POTENTIAL	N	163	912	22	37	1134
BIOELECTRICITY	N	191	801	82	117	1191
BIOENGINEERING	N	548	267	290	331	1436
BIOFEEDBACK	N	16	26	7	3	52
BIOFLAVONOIDS	N	1	5	0	1	7
BIOGENY	N	22	32	21	16	91
BIOGEOCHEMISTRY	N	114	210	61	108	493
BIOGRAPHY	N	52	27	796	56	931
BIOINSTRUMENTATION	N	495	784	133	446	1858
BIOLOGICAL EFFECTS	N	2385	1321	324	1467	5497
BIOLOGICAL EVOLUTION	N	280	1112	248	264	1904
BIOLOGICAL MODELS (MATHEMATICS)	N	174	703	36	49	962
BIOLOGY	N	259	106	671	441	1477
BIOLUMINESCENCE	N	78	42	17	63	200
BIOMAGNETISM	N	22	77	5	11	115
BIOMASS	N	456	224	23	292	995
BIOMASS ENERGY PRODUCTION	N	567	517	70	441	1595
BIOMEDICAL DATA	N	652	519	252	626	2049
BIOMETEOROLOGY	N	101	93	46	38	278
BIOMETRICS	N	271	696	145	198	1310
BIONICS	N	395	1333	76	212	2016
BIOPAKS	N	11	6	0	9	26
BIOPHYSICS	N	262	391	204	292	1149
BIOPROCESSING	N	16	21	0	46	83
BIOREACTORS	N	22	2	0	13	37
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	129	143	6	94	372
BIOSPHERE	N	110	207	42	91	450
BIOSYNTHESIS	N	219	412	121	164	916
BIOT METHOD	N	30	99	0	4	133
BIOT NUMBER	N	6	49	0	5	60
BIOTECHNOLOGY	N	348	416	70	458	1292
BIOTELEMETRY	N	177	363	34	125	699
BIOTIN	N	6	5	2	6	19
BIOTITE	N	10	47	2	15	74
BIPLANES	N	16	31	9	4	60
BIPOLAR TRANSISTORS	N	223	860	40	247	1370
BIPOLARITY	N	84	104	4	50	242
BIRD-AIRCRAFT COLLISIONS	N	136	106	3	74	319
BIRDS	N	284	185	115	139	723
BIREFRINGENCE	N	343	1054	20	164	1581
BIREFRINGENT COATINGS	N	22	54	3	8	87
BIREFRINGENT FILTERS	N	14	22	0	5	41
BIRTH	N	20	16	20	12	68

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BISMALEIMIDE	N	9	52	0	2	63
BISMUTH	N	258	202	11	190	661
BISMUTH ALLOYS	N	79	101	1	63	244
BISMUTH COMPOUNDS	N	89	163	5	68	325
BISMUTH ISOTOPES	N	46	7	0	11	64
BISMUTH OXIDES	N	37	60	0	10	107
BISMUTH SULFIDES	N	6	8	0	2	16
BISMUTH TELLURIDES	N	18	60	0	21	99
BISPHENOLS	N	18	32	0	12	62
BISTABLE CIRCUITS	N	54	251	3	36	344
BISTATIC REFLECTIVITY	N	56	130	0	71	257
BIT ERROR RATE	N	96	545	0	21	662
BIT SYNCHRONIZATION	N	139	617	1	49	806
BITERNARY CODE	N	25	14	0	8	47
BITS	N	182	257	12	126	577
BITUMENS	N	160	105	11	145	421
BIVARIATE ANALYSIS	N	213	75	4	52	344
BL LACERTAE OBJECTS	N	76	511	1	10	598
BLACK AND WHITE PHOTOGRAPHY	N	99	217	5	58	379
BLACK BODY RADIATION	N	418	1492	31	276	2217
BLACK BRANT SOUNDING ROCKETS	N	44	41	0	60	145
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	5	7	0	57
BLACK HOLES (ASTRONOMY)	N	194	2375	55	59	2683
BLACK KNIGHT ROCKET VEHICLE	N	31	26	0	22	79
BLACK SEA	N	65	62	0	56	183
BLACKOUT	N	1	2	0	1	4
BLACKOUT (PHYSIOLOGY)	N	15	35	1	11	62
BLACKOUT (PROPAGATION)	N	92	40	1	239	372
BLACKOUT PREVENTION	N	9	16	0	11	36
BLADDER	N	11	23	2	48	84
BLADE SLAP NOISE	N	78	114	0	41	233
BLADE TIPS	N	385	442	1	154	982
BLADE-VORTEX INTERACTION	N	92	103	0	42	237
BLADES	N	41	64	1	88	194
BLADES (CUTTERS)	N	48	12	2	34	96
BLANKETS	N	20	36	0	6	62
BLANKETS (FISSION REACTORS)	N	20	7	0	9	36
BLANKETS (FUSION REACTORS)	N	162	164	1	31	358
BLANKING	N	1	5	0	2	8
BLANKING (CUTTING)	N	4	14	0	11	29
BLANKS	N	13	53	1	8	75
BLASIUS EQUATION	N	14	80	0	6	100
BLASIUS FLOW	N	30	185	0	9	224
BLAST DEFLECTORS	N	27	5	0	40	72
BLAST LOADS	N	353	172	10	401	936

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BLASTS	N	28	53	5	46	132
BLEACHING	N	23	128	2	21	174
BLEEDING	N	13	38	0	15	66
BLIGHT	N	33	43	14	4	94
BLIND LANDING	N	18	41	2	5	66
BLINDNESS	N	39	32	9	34	114
BLINDS	N	7	3	1	4	15
BLINKING	N	5	1	0	0	6
BLISTERS	N	7	38	0	6	51
BLOCH BAND	N	25	75	3	23	126
BLOCK DIAGRAMS	N	328	4218	13	231	4790
BLOCK ISLAND SOUND (RI)	N	12	1	0	7	20
BLOCKING	N	169	220	7	65	461
BLOCKS	N	71	71	3	41	186
BLOEDITE	N	1	2	0	0	3
BLOOD	N	548	419	125	498	1590
BLOOD CELLS	N	18	22	0	4	44
BLOOD CIRCULATION	N	457	724	81	220	1482
BLOOD COAGULATION	N	98	129	17	39	283
BLOOD FLOW	N	346	1190	45	165	1746
BLOOD GROUPS	N	0	13	6	8	27
BLOOD PLASMA	N	214	940	20	127	1301
BLOOD PRESSURE	N	423	1422	34	209	2088
BLOOD PUMPS	N	15	2	1	9	27
BLOOD VESSELS	N	150	272	37	80	539
BLOOD VOLUME	N	107	386	9	55	557
BLOOD-BRAIN BARRIER	N	3	12	1	1	17
BLOWDOWN WIND TUNNELS	N	109	214	1	28	352
BLOWERS	N	64	77	15	95	251
BLOWING	N	136	783	5	57	981
BLOWOUTS	N	13	22	0	14	49
BLUE GOOSE MISSILE	N	3	0	0	4	7
BLUE GREEN ALGAE	N	59	76	14	43	192
BLUE SCOUT ROCKET VEHICLE	N	0	2	0	3	5
BLUE STARS	N	22	256	1	5	284
BLUE STEEL MISSILE	N	1	0	0	0	1
BLUE STREAK LAUNCH VEHICLE	N	15	9	1	57	82
BLUE STREAK MISSILE	N	1	0	0	7	8
BLUEPRINTS	N	15	2	23	22	62
BLUFF BODIES	N	111	450	5	35	601
BLUNT BODIES	N	835	1757	11	636	3239
BLUNT LEADING EDGES	N	8	40	0	9	57
BLUNT TRAILING EDGES	N	5	18	0	3	26
BLURRING	N	51	227	0	11	289
BO-105 HELICOPTER	N	37	49	1	5	92
BOARDS (PAPER)	N	21	8	5	22	56
BOATS	N	52	20	26	96	194
BOATTAILS	N	154	100	0	92	346
BODIES	N	21	11	3	18	53
BODIES OF REVOLUTION	N	659	2377	15	432	3483

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BODY CENTERED CUBIC LATTICES	N	181	1942	1	66	2190
BODY COMPOSITION (BIOLOGY)	N	44	122	11	23	200
BODY FLUIDS	N	268	300	58	139	765
BODY KINEMATICS	N	132	973	24	41	1170
BODY MEASUREMENT (BIOLOGY)	N	116	127	9	97	349
BODY SIZE (BIOLOGY)	N	43	69	9	22	143
BODY SWAY TEST	N	18	34	0	3	55
BODY TEMPERATURE	N	450	1219	43	242	1954
BODY VOLUME (BIOLOGY)	N	22	81	0	7	110
BODY WEIGHT	N	151	519	2	66	738
BODY-WING AND TAIL CONFIGURATIONS	N	179	208	7	92	486
BODY-WING CONFIGURATIONS	N	413	504	10	305	1232
BOEING AIRCRAFT	N	30	208	11	55	304
BOEING 2707 AIRCRAFT	N	4	9	0	6	19
BOEING 707 AIRCRAFT	N	87	76	2	19	184
BOEING 720 AIRCRAFT	N	15	16	0	11	42
BOEING 727 AIRCRAFT	N	86	78	2	16	182
BOEING 733 AIRCRAFT	N	0	0	0	3	3
BOEING 737 AIRCRAFT	N	76	89	0	32	197
BOEING 747 AIRCRAFT	N	157	341	3	71	572
BOEING 757 AIRCRAFT	N	4	86	0	2	92
BOEING 767 AIRCRAFT	N	4	95	0	3	102
BOGOLIUBOV THEORY	N	39	194	2	11	246
BOHR MAGNETON	N	5	13	0	1	19
BOHR THEORY	N	20	31	12	12	75
BOILER PLATE	N	15	7	0	51	73
BOILERS	N	839	506	105	716	2166
BOILING	N	373	337	36	189	935
BOILING WATER REACTORS	N	218	17	7	73	315
BOLIDES	N	12	81	0	5	98
BOLIVIA	N	76	27	3	12	118
BOLKOW AIRCRAFT	N	1	1	0	0	2
BOLL WEEVILS	N	2	0	0	0	2
BOLLWORMS	N	10	0	0	0	10
BOLOMETERS	N	196	513	13	129	851
BOLTED JOINTS	N	101	123	0	28	252
BOLTS	N	234	266	15	231	746
BOLTZMANN DISTRIBUTION	N	143	411	5	73	632
BOLTZMANN TRANSPORT EQUATION	N	691	1846	54	226	2817
BOLTZMANN-VLASOV EQUATION	N	58	56	6	31	151
BOLZA PROBLEMS	N	12	27	2	7	48
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	4	10	0	7	21
BOMBARDMENT	N	31	22	5	35	93
BOMBER AIRCRAFT	N	97	123	70	805	1095
BOMBING EQUIPMENT	N	28	24	5	241	298
BOMBS	N	3	10	2	14	29
BOMBS (ORDNANCE)	N	140	32	19	1178	1369

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BOND GRAPHS	N	4	26	4	1	35
BONDING	N	775	435	78	997	2285
BONDOC METEORITE	N	0	3	0	0	3
BONE DEMINERALIZATION	N	106	72	6	57	241
BONE MARROW	N	136	174	16	43	369
BONE MINERAL CONTENT	N	91	76	9	32	208
BONES	N	282	153	93	228	756
BONNE PROJECTION	N	3	0	0	6	9
BOOLEAN ALGEBRA	N	341	160	127	166	794
BOOLEAN FUNCTIONS	N	167	215	13	100	495
BOOM	N	2	4	0	6	12
BOOMS (EQUIPMENT)	N	247	211	4	126	588
BOOSTER RECOVERY	N	38	41	1	58	138
BOOSTER ROCKET ENGINES	N	296	334	7	1046	1683
BOOSTER ROCKETS	N	18	117	2	50	187
BOOSTERS	N	22	27	0	72	121
BOOSTERS (EXPLOSIVES)	N	10	5	0	40	55
BOOSTGLIDE VEHICLES	N	8	5	2	57	72
BOOTS (FOOTWEAR)	N	11	5	1	35	52
BORAL	N	1	5	0	2	8
BORANES	N	62	17	5	64	148
BORATES	N	83	51	4	75	213
BORDERS	N	7	10	0	4	21
BORDONI PEAKS	N	1	1	0	0	2
BOREDOM	N	12	14	2	7	35
BOREHOLES	N	223	20	2	163	408
BOREL SETS	N	85	70	9	29	193
BORESIGHT ERROR	N	26	38	0	45	109
BORESIGHTS	N	53	104	0	183	340
BORIC ACIDS	N	38	22	1	36	97
BORIDES	N	163	460	13	127	763
BORING MACHINES	N	45	20	11	55	131
BORN APPROXIMATION	N	394	565	7	96	1062
BORN-INFELD THEORY	N	6	5	0	2	13
BORN-OPPENHEIMER APPROXIMATION	N	27	74	5	9	115
BOROHYDRIDES	N	15	9	1	17	42
BORON	N	854	1341	41	847	3083
BORON ALLOYS	N	100	361	3	72	536
BORON CARBIDES	N	129	168	2	95	394
BORON CHLORIDES	N	16	44	0	12	72
BORON COMPOUNDS	N	213	131	28	273	645
BORON FIBERS	N	45	154	0	43	242
BORON FLUORIDES	N	42	30	0	34	106
BORON HYDRIDES	N	34	15	3	42	94
BORON ISOTOPES	N	67	55	1	12	135
BORON NITRIDES	N	144	253	3	153	553
BORON OXIDES	N	66	73	0	36	175
BORON PHOSPHIDES	N	14	7	0	14	35
BORON REINFORCED MATERIALS	N	96	393	4	77	570
BORON 10	N	40	12	0	9	61

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BORON-EPOXY COMPOSITES	N	44	189	2	22	257
BOROSILICATE GLASS	N	164	183	2	86	435
BORSIC (TRADENAME)	N	3	4	0	4	11
BOSE GEOMETRY	N	23	16	1	6	46
BOSON FIELDS	N	26	18	1	5	50
BOSONS	N	291	162	23	102	578
BOTANY	N	80	57	159	97	393
BOTSWANA	N	12	12	0	0	24
BOTTLES	N	22	8	2	37	69
BOUGUER LAW	N	68	134	1	58	261
BOULES	N	18	5	0	24	47
BOUNDARIES	N	695	266	33	363	1357
BOUNDARY ELEMENT METHOD	N	75	448	6	8	537
BOUNDARY INTEGRAL METHOD	N	48	417	5	12	482
BOUNDARY LAYER COMBUSTION	N	72	243	0	27	342
BOUNDARY LAYER CONTROL	N	541	634	20	533	1728
BOUNDARY LAYER EQUATIONS	N	377	2241	16	100	2734
BOUNDARY LAYER FLOW	N	2183	5037	100	1065	8385
BOUNDARY LAYER PLASMAS	N	88	337	2	22	449
BOUNDARY LAYER SEPARATION	N	1294	1972	16	552	3834
BOUNDARY LAYER STABILITY	N	280	1085	15	203	1583
BOUNDARY LAYER TRANSITION	N	985	1548	18	792	3343
BOUNDARY LAYERS	N	2299	2374	182	1578	6433
BOUNDARY LUBRICATION	N	71	187	4	24	286
BOUNDARY VALUE PROBLEMS	N	5382	24323	489	1794	31988
BOURDON TUBES	N	8	12	3	5	28
BOUSSINESQ APPROXIMATION	N	116	717	0	25	858
BOW WAVES	N	287	1134	5	96	1522
BOWS	N	1	3	0	1	5
BOX BEAMS	N	56	107	4	79	246
BOXES	N	3	23	0	4	30
BOXES (CONTAINERS)	N	62	28	2	65	157
BRACKETS	N	15	13	0	44	72
BRADYCARDIA	N	23	75	2	3	103
BRAGG ANGLE	N	233	704	5	111	1053
BRAGG CURVE	N	11	13	0	5	29
BRAILLE	N	2	0	1	2	5
BRAIN	N	444	977	346	401	2168
BRAIN CIRCULATION	N	65	389	19	39	512
BRAIN DAMAGE	N	71	276	14	23	384
BRAIN STEM	N	35	100	7	16	158
BRAKES	N	3	6	1	8	18
BRAKES (FOR ARRESTING MOTION)	N	174	106	17	206	503
BRAKES (FORMING OR BENDING)	N	2	4	0	3	9
BRAKING	N	161	200	2	154	517
BRANCHING (MATHEMATICS)	N	335	1039	46	65	1485
BRANCHING (PHYSICS)	N	144	387	2	28	561
BRASSES	N	165	162	6	89	422
BRAVAIS CRYSTALS	N	9	9	1	4	23
BRAYTON CYCLE	N	435	352	4	381	1172

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BRAZIL	N	580	234	34	97	945
BRAZILIAN SPACE PROGRAM	N	22	14	0	1	37
BRAZING	N	273	331	61	395	1060
BREADBOARD MODELS	N	550	244	5	948	1747
BREAKDOWN	N	68	105	5	36	214
BREAKING	N	63	45	1	41	150
BREAKWATERS	N	36	8	3	42	89
BREATHING	N	25	159	4	18	206
BREATHING APPARATUS	N	159	73	8	155	395
BREATHING VIBRATION	N	4	20	0	2	26
BRECCIA	N	95	1016	6	49	1166
BREEDER REACTORS	N	461	127	22	174	784
BREEDING (REPRODUCTION)	N	14	8	19	22	63
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	819	1789	18	285	2911
BREWSTER ANGLE	N	30	229	0	10	269
BRICKS	N	25	11	19	17	72
BRIDGES	N	8	22	2	23	55
BRIDGES (LANDFORMS)	N	1	3	0	1	5
BRIDGES (STRUCTURES)	N	277	44	49	359	729
BRIDGMAN METHOD	N	55	117	1	79	252
BRIGHTNESS	N	842	2437	15	440	3734
BRIGHTNESS DISCRIMINATION	N	67	179	3	37	286
BRIGHTNESS DISTRIBUTION	N	126	946	3	49	1124
BRIGHTNESS TEMPERATURE	N	598	2574	0	190	3362
BRILLOUIN EFFECT	N	194	618	6	79	897
BRILLOUIN FLOW	N	21	19	1	11	52
BRILLOUIN ZONES	N	170	172	7	63	412
BRILLOUIN-WIGNER EQUATION	N	1	0	1	1	3
BRINES	N	268	73	6	182	529
BRIQUETS	N	7	10	2	8	27
BRISTOL-SIDDELEY BS 53 ENGINE	N	10	17	0	8	35
BRISTOL-SIDDELEY OLYMPUS 593 ENGINE	N	1	14	0	3	18
BRISTOL-SIDDELEY VIPER ENGINE	N	0	1	0	0	1
BRITISH COLUMBIA	N	5	23	5	1	34
BRITTLE MATERIALS	N	141	957	8	85	1191
BRITTLENESS	N	608	1315	58	334	2315
BROADBAND	N	919	2018	15	1084	4036
BROADBAND AMPLIFIERS	N	110	575	9	120	814
BROADCASTING	N	518	920	135	334	1907
BROKEN SYMMETRY	N	72	199	1	48	320
BROMATES	N	8	5	0	6	19
BROMIDES	N	182	228	5	95	510
BROMINATION	N	22	11	2	12	47
BROMINE	N	162	195	10	87	454
BROMINE COMPOUNDS	N	115	94	2	71	282
BROMINE ISOTOPES	N	20	10	1	6	37

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BRONCHI	N	15	52	3	8	78
BRONCHIAL TUBE	N	7	13	0	2	22
BRONZES	N	158	116	6	95	375
BROTHS	N	3	2	0	2	7
BROWN WAVE EFFECT	N	3	2	0	0	5
BROWNIAN MOVEMENTS	N	221	246	43	95	605
BRUCITE	N	0	5	0	1	6
BRUDERHEIM METEORITE	N	4	12	0	0	16
BRUNEI	N	1	0	1	1	3
BRUNT-VAISALA FREQUENCY	N	8	43	0	3	54
BRUSH (BOTANY)	N	27	4	2	2	35
BRUSHES	N	51	36	1	53	141
BRUSHES (ELECTRICAL CONTACTS)	N	33	38	1	18	90
BRYOPHYTES	N	1	2	2	0	5
BSX	N	1	0	0	0	1
BUBBLE CHAMBERS	N	566	43	13	150	772
BUBBLE MEMORY DEVICES	N	74	207	16	108	405
BUBBLE TECHNIQUE	N	26	41	8	35	110
BUBBLES	N	935	1281	38	513	2767
BUCCANEER AIRCRAFT	N	2	6	1	9	18
BUCKET BRIGADE DEVICES	N	7	19	1	7	34
BUCKETS	N	10	16	0	5	31
BUCKLING	N	1280	2666	102	551	4599
BUDGETING	N	442	140	249	455	1286
BUDGETS	N	104	62	53	207	426
BUFFER STORAGE	N	224	204	3	153	584
BUFFERS	N	15	44	0	23	82
BUFFERS (CHEMISTRY)	N	75	111	5	40	231
BUFFETING	N	205	106	5	154	470
BUILDINGS	N	910	383	448	737	2478
BULBS	N	12	23	1	18	54
BULGARIA	N	58	60	6	93	217
BULGING	N	21	40	0	22	83
BULK ACOUSTIC WAVE DEVICES	N	19	78	1	7	105
BULK MODULUS	N	96	116	1	40	253
BULKHEADS	N	49	49	2	96	196
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	24	13	2	29	68
BUMPY TORUSES	N	170	14	0	23	207
BUNA (TRADEMARK)	N	2	1	0	7	10
BUNCHING	N	89	36	1	25	151
BUNDLE DRAWING	N	0	5	0	8	13
BUNDLES	N	96	55	5	49	205
BUNKERS (FUEL)	N	0	0	0	3	3
BUOYANCY	N	418	1019	14	208	1659
BUOYS	N	445	206	14	252	917
BUREAUS (ORGANIZATIONS)	N	44	19	50	45	158
BURETTES	N	4	1	0	3	8

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BURGER EQUATION	N	72	434	3	16	525
BURKINA	N	18	13	1	1	33
BURMA	N	8	5	5	8	26
BURN-IN	N	4	23	0	3	30
BURNERS	N	229	251	5	233	718
BURNING RATE	N	1044	1712	13	2004	4773
BURNING TIME	N	94	122	1	111	328
BURNOUT	N	95	74	0	93	262
BURNS (INJURIES)	N	88	78	8	118	292
BURNTHROUGH (FAILURE)	N	25	49	0	30	104
BURST TESTS	N	32	31	0	9	72
BURSTS	N	167	646	3	104	920
BURUNDI	N	0	1	4	0	5
BUS CONDUCTORS	N	202	96	5	122	425
BUSHINGS	N	42	33	3	54	132
BUTADIENE	N	99	61	9	156	325
BUTANES	N	136	95	3	92	326
BUTENES	N	99	30	3	95	227
BUTT JOINTS	N	107	224	3	108	442
BUTTERFLY VALVES	N	14	5	2	29	50
BUTTES	N	4	3	1	3	11
BUTTONS	N	1	5	0	4	10
BUTYRIC ACID	N	14	32	3	22	71
BY-PRODUCTS	N	109	26	4	76	215
BYPASS RATIO	N	30	111	0	54	195
BYPASSES	N	219	227	3	123	572
C BAND	N	240	318	0	306	864
C-1A AIRCRAFT	N	3	3	0	7	13
C-118 AIRCRAFT	N	2	1	0	4	7
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	82	100	1	268	451
C-131 AIRCRAFT	N	7	3	0	19	29
C-133 AIRCRAFT	N	0	5	0	6	11
C-135 AIRCRAFT	N	123	89	0	211	423
C-140 AIRCRAFT	N	11	10	1	15	37
C-141 AIRCRAFT	N	124	114	4	268	510
C-15 AIRCRAFT	N	8	16	0	8	32
C-160 AIRCRAFT	N	5	3	0	2	10
C-2 AIRCRAFT	N	8	2	1	15	26
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	144	7	341	561
C-54 AIRCRAFT	N	7	8	0	3	18
C-8A AUGMENTOR WING AIRCRAFT	N	1	0	0	0	1
C-9 AIRCRAFT	N	5	2	0	10	17

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CABIN ATMOSPHERES	N	143	155	8	109	415
CABINS	N	5	45	0	12	62
CABLE FORCE RECORDERS	N	7	2	1	5	15
CABLES	N	75	78	14	105	272
CABLES (ROPES)	N	334	174	16	350	874
CADASTRAL MAPPING	N	55	42	5	5	107
CADMIUM	N	514	411	20	336	1281
CADMIUM ALLOYS	N	62	62	2	69	195
CADMIUM ANTIMONIDES	N	6	36	0	4	46
CADMIUM CHLORIDES	N	7	10	0	8	25
CADMIUM COMPOUNDS	N	141	183	3	113	440
CADMIUM FLUORIDES	N	15	14	0	4	33
CADMIUM ISOTOPES	N	56	21	0	9	86
CADMIUM SELENIDES	N	122	328	4	61	515
CADMIUM SULFIDES	N	531	1468	8	351	2358
CADMIUM TELLURIDES	N	292	665	6	239	1202
CAFFEINE	N	19	26	0	10	55
CAISSONS	N	10	13	2	3	28
CAJUN ROCKET VEHICLE	N	2	0	1	2	5
CALCIFEROL	N	20	24	10	9	63
CALCIFICATION	N	50	28	12	13	103
CALCITE	N	54	50	0	38	142
CALCIUM	N	573	1223	48	328	2172
CALCIUM CARBONATES	N	67	58	5	43	173
CALCIUM CHLORIDES	N	45	47	0	24	116
CALCIUM COMPOUNDS	N	211	142	3	142	498
CALCIUM FLUORIDES	N	176	157	1	83	417
CALCIUM ISOTOPES	N	90	51	1	26	168
CALCIUM METABOLISM	N	122	223	31	53	429
CALCIUM OXIDES	N	197	164	2	112	475
CALCIUM PHOSPHATES	N	27	52	1	25	105
CALCIUM SILICATES	N	26	11	2	4	43
CALCIUM SULFIDES	N	15	11	0	17	43
CALCIUM TUNGSTATES	N	20	32	0	8	60
CALCIUM VANADATES	N	1	0	0	0	1
CALCULATORS	N	148	121	146	122	537
CALCULI	N	5	4	3	3	15
CALCULUS	N	108	38	421	53	620
CALCULUS OF VARIATIONS	N	673	1823	194	237	2927
CALDERAS	N	34	68	3	24	129
CALENDARS	N	53	11	23	28	115
CALIBRATING	N	4740	6138	140	3086	14104
CALIFORNIA	N	1641	378	335	1043	3397
CALIFORNIUM	N	17	0	0	8	25
CALIFORNIUM COMPOUNDS	N	2	0	0	0	2
CALIFORNIUM ISOTOPES	N	99	18	2	19	138
CALLISTO	N	26	104	1	24	155
CALORIC REQUIREMENTS	N	40	44	18	22	124
CALORIC STIMULI	N	32	78	0	5	115
CALORIMETERS	N	682	727	28	392	1829

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CALVES	N	5	8	0	3	16
CAMBER	N	108	127	0	64	299
CAMBERED WINGS	N	93	89	0	52	234
CAMBODIA	N	11	2	0	5	18
CAMERA SHUTTERS	N	84	149	4	75	312
CAMERA TUBES	N	91	74	5	96	266
CAMERAS	N	857	1223	75	950	3105
CAMEROON	N	3	5	3	1	12
CAMOUFLAGE	N	50	11	1	241	303
CAMPBELL-HAUSDORFF SERIES	N	2	2	0	1	5
CAMPHOR	N	5	7	0	14	26
CAMS	N	85	24	19	56	184
CANADA	N	783	1030	365	772	2950
CANADAIR AIRCRAFT	N	8	16	0	4	28
CANADIAN SHIELD	N	10	15	1	8	34
CANADIAN SPACE PROGRAM	N	20	84	2	27	133
CANADIAN SPACECRAFT	N	1	23	0	0	24
CANALS	N	54	32	10	64	160
CANARD CONFIGURATIONS	N	226	332	2	283	843
CANARY ISLANDS	N	5	34	0	2	41
CANBERRA AIRCRAFT	N	12	4	0	12	28
CANCELLATION	N	50	42	2	57	151
CANCELLATION CIRCUITS	N	11	65	0	11	87
CANCER	N	165	83	135	158	541
CANNING	N	17	7	6	19	49
CANNONBALL 2 SATELLITE	N	1	1	0	0	2
CANNULAE	N	1	9	0	6	16
CANONICAL FORMS	N	396	1670	56	128	2250
CANOPIES	N	139	233	1	256	629
CANOPIES (VEGETATION)	N	330	417	3	85	835
CANS	N	111	26	2	100	239
CANTILEVER BEAMS	N	329	1393	1	138	1861
CANTILEVER MEMBERS	N	51	302	2	27	382
CANTILEVER PLATES	N	33	195	2	16	246
CANYONS	N	30	16	6	19	71
CAP CLOUDS	N	25	11	0	1	37
CAPACITANCE	N	761	1939	21	663	3384
CAPACITANCE SWITCHES	N	54	56	5	25	140
CAPACITANCE-VOLTAGE CHARACTERISTICS	N	23	187	0	1	211
CAPACITIVE FUEL GAGES	N	5	2	0	4	11
CAPACITORS	N	974	981	65	2544	4564
CAPACITY	N	54	133	3	34	224
CAPE HATTERAS (NC)	N	11	6	0	5	22
CAPE KENNEDY LAUNCH COMPLEX	N	191	124	12	368	695
CAPE VERDE	N	0	0	0	1	1
CAPES (LANDFORMS)	N	19	6	0	6	31
CAPILLARIES	N	5	55	1	16	77
CAPILLARIES (ANATOMY)	N	29	119	3	21	172
CAPILLARY FLOW	N	310	539	11	137	997
CAPILLARY TUBES	N	155	181	3	97	436

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CAPILLARY WAVES	N	60	103	4	32	199
CAPS	N	6	17	0	8	31
CAPS (EXPLOSIVES)	N	6	4	0	13	23
CAPSULES	N	15	20	0	28	63
CAPTIVE TESTS	N	77	29	1	707	814
CAPTURE EFFECT	N	262	473	8	96	839
CAPTURED AIR BUBBLE VEHICLES	N	7	13	0	12	32
CARBAMATES (TRADENAME)	N	28	3	1	13	45
CARBAMIDES	N	10	7	1	6	24
CARBAZOLES	N	11	13	0	7	31
CARBENES	N	22	14	14	13	63
CARBIDES	N	564	1042	32	442	2080
CARBOHYDRATE METABOLISM	N	88	312	23	43	466
CARBOHYDRATES	N	123	100	70	105	398
CARBON	N	2343	3548	202	1622	7715
CARBON ARCS	N	23	19	3	24	69
CARBON COMPOUNDS	N	332	406	99	264	1101
CARBON CYCLE	N	105	70	10	61	246
CARBON DIOXIDE	N	2377	3892	89	1444	7802
CARBON DIOXIDE CONCENTRATION	N	267	763	16	171	1217
CARBON DIOXIDE LASERS	N	1614	5956	24	1357	8951
CARBON DIOXIDE REMOVAL	N	116	157	1	71	345
CARBON DIOXIDE TENSION	N	18	204	0	6	228
CARBON DISULFIDE	N	62	183	1	28	274
CARBON FIBER REINFORCED PLASTICS	N	643	2165	13	219	3040
CARBON FIBERS	N	681	1171	35	858	2745
CARBON ISOTOPES	N	158	374	13	76	621
CARBON LASERS	N	13	8	2	14	37
CARBON MONOXIDE	N	1828	3884	41	898	6651
CARBON MONOXIDE LASERS	N	138	574	2	131	845
CARBON MONOXIDE POISONING	N	43	74	2	25	144
CARBON STARS	N	36	654	2	7	699
CARBON STEELS	N	478	829	35	222	1564
CARBON SUBOXIDES	N	2	6	0	1	9
CARBON TETRACHLORIDE	N	113	116	1	52	282
CARBON TETRACHLORIDE POISONING	N	3	5	0	4	12
CARBON TETRAFLUORIDE	N	25	65	0	6	96
CARBON 12	N	150	160	1	60	371
CARBON 13	N	130	233	14	64	441
CARBON 14	N	148	230	1	84	463
CARBON-CARBON COMPOSITES	N	165	334	7	1006	1512
CARBONACEOUS CHONDRITES	N	41	535	0	37	613
CARBONACEOUS MATERIALS	N	88	63	5	81	237
CARBONACEOUS METEORITES	N	44	294	5	54	397
CARBONACEOUS ROCKS	N	33	33	10	33	109
CARBONATES	N	339	280	32	286	937
CARBONIC ACID	N	20	16	3	15	54
CARBONIC ANHYDRASE	N	17	10	2	5	34
CARBONIZATION	N	62	107	18	76	263
CARBONYL COMPOUNDS	N	246	196	38	123	603

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CARBORANE	N	111	10	3	96	220
CARBORUNDUM (TRADEMARK)	N	11	10	0	6	27
CARBOXYHEMOGLOBIN	N	19	27	0	10	56
CARBOXYHEMOGLOBIN TEST	N	7	12	3	1	23
CARBOXYL GROUP	N	32	26	3	56	117
CARBOXYLATES	N	29	6	1	25	61
CARBOXYLATION	N	13	6	4	11	34
CARBOXYLIC ACIDS	N	127	55	31	109	322
CARBURETORS	N	42	17	10	54	123
CARBURIZING	N	110	138	11	56	315
CARCINOGENS	N	200	69	73	150	492
CARCINOTRONS	N	12	31	0	12	55
CARDIAC AURICLES	N	9	82	2	4	97
CARDIAC VENTRICLES	N	84	954	5	32	1075
CARDIOGRAMS	N	12	44	3	12	71
CARDIOGRAPHY	N	101	198	40	60	399
CARDIOLOGY	N	165	992	134	71	1362
CARDIOTACHOMETERS	N	25	15	0	10	50
CARDIOVASCULAR SYSTEM	N	1061	1635	221	569	3486
CARDS	N	31	11	10	34	86
CARET WINGS	N	21	40	0	6	67
CARGO	N	212	63	44	384	703
CARGO AIRCRAFT	N	157	318	19	225	719
CARGO SHIPS	N	46	17	5	66	134
CARGO SPACECRAFT	N	22	77	0	33	132
CARIBBEAN REGION	N	8	7	8	6	29
CARIBBEAN SEA	N	173	53	22	86	334
CARIBOUS	N	10	1	0	2	13
CARNITINE	N	2	2	1	1	6
CARNOT CYCLE	N	45	149	7	25	226
CAROTENE	N	10	13	0	3	26
CAROTID SINUS BODY	N	10	44	1	4	59
CAROTID SINUS REFLEX	N	12	93	0	2	107
CARPATHIAN MOUNTAINS (EUROPE)	N	8	10	0	7	25
CARRIAGES	N	14	9	0	54	77
CARRIER DENSITY (SOLID STATE)	N	57	780	1	14	852
CARRIER FREQUENCIES	N	255	690	2	118	1065
CARRIER INJECTION	N	103	944	5	31	1083
CARRIER LIFETIME	N	127	286	0	15	428
CARRIER MOBILITY	N	326	1086	2	104	1518
CARRIER TO NOISE RATIOS	N	29	135	0	4	168
CARRIER TRANSPORT (SOLID STATE)	N	48	638	5	7	698
CARRIER WAVES	N	98	281	2	41	422
CARRIERS	N	10	11	2	31	54
CARTAN SPACE	N	21	49	1	10	81
CARTESIAN COORDINATES	N	452	1320	28	222	2022
CARTILAGE	N	15	15	7	8	45
CARTRIDGES	N	67	32	3	325	427
CARTS	N	2	1	0	9	12
CASCADE CONTROL	N	125	315	7	47	494

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CASCADE FLOW	N	882	2127	25	244	3278
CASCADE RANGE (CA-OR-WA)	N	44	17	2	22	85
CASCADE WIND TUNNELS	N	99	103	2	39	243
CASCADES	N	88	257	0	51	396
CASE BONDED PROPELLANTS	N	23	30	0	103	156
CASE HISTORIES	N	209	331	224	124	888
CASES (CONTAINERS)	N	79	31	3	109	222
CASING	N	31	101	1	16	149
CASPIAN SEA	N	11	35	0	30	76
CASSEGRAIN ANTENNAS	N	158	479	1	69	707
CASSEGRAIN OPTICS	N	200	650	1	90	941
CASSIOPEIA A	N	20	158	0	8	186
CASSIOPEIA CONSTELLATION	N	14	99	0	18	131
CAST ALLOYS	N	151	816	10	121	1098
CASTIGLIANO VARIATIONAL THEOREM	N	10	67	4	3	84
CASTING	N	527	460	86	609	1682
CASTINGS	N	239	245	34	301	819
CASTOR OIL	N	10	9	1	3	23
CASTS	N	4	7	1	13	25
CASUALTIES	N	84	22	2	84	192
CATABOLISM	N	18	53	4	13	88
CATACLYSMIC VARIABLES	N	51	304	5	9	369
CATALASE	N	13	27	1	8	49
CATALOGS	N	79	29	121	63	292
CATALOGS (PUBLICATIONS)	N	432	80	488	381	1381
CATALYSIS	N	668	444	234	500	1846
CATALYSTS	N	1380	464	127	1417	3388
CATALYTIC ACTIVITY	N	563	666	47	386	1662
CATAPULTS	N	66	50	1	207	324
CATARACTS	N	40	40	4	17	101
CATASTROPHE THEORY	N	23	125	18	12	178
CATCHERS	N	7	6	0	2	15
CATECHOLAMINE	N	94	297	17	50	458
CATEGORIES	N	71	18	25	22	136
CATENARIES	N	9	9	1	6	25
CATHETERIZATION	N	27	149	7	14	197
CATHETOMETERS	N	8	12	0	10	30
CATHODE GLOW	N	10	48	2	2	62
CATHODE RAY TUBES	N	715	809	74	674	2272
CATHODES	N	969	920	26	857	2772
CATHODIC COATINGS	N	32	19	4	29	84
CATHODOLUMINESCENCE	N	29	51	2	8	90
CATHOLYTES	N	6	5	0	8	19
CATIONS	N	452	597	30	229	1308
CATS	N	158	800	13	86	1057
CATT DEVICES	N	1	2	0	0	3
CATTLE	N	40	33	3	37	113
CAUCASUS MOUNTAINS (U.S.S.R.)	N	8	27	1	8	44
CAUCHY INTEGRAL FORMULA	N	65	269	16	24	374
CAUCHY PROBLEM	N	354	1659	45	130	2188

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CAUCHY-RIEMANN EQUATIONS	N	39	77	8	14	138
CAULKING	N	7	0	7	3	17
CAUSES	N	79	32	30	27	168
CAUSTIC LINES	N	8	30	0	2	40
CAUSTICS (OPTICS)	N	19	150	1	4	174
CAVES	N	39	13	2	25	79
CAVITATION CORROSION	N	129	194	8	57	388
CAVITATION FLOW	N	754	1016	81	452	2303
CAVITIES	N	818	1223	22	478	2541
CAVITONS	N	6	13	0	2	21
CAVITY RESONATORS	N	686	2643	22	423	3774
CAVITY VAPOR GENERATORS	N	6	9	0	1	16
CCD STAR TRACKER	N	11	16	0	4	31
CDC COMPUTERS	N	259	37	10	195	501
CDC CYBER 170 SERIES COMPUTERS	N	23	1	0	5	29
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	18	22	0	3	43
CDC CYBER 74 COMPUTER	N	7	2	0	3	12
CDC STAR 100 COMPUTER	N	11	15	0	12	38
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
CDC 3800 COMPUTER	N	27	0	0	28	55
CDC 6000 SERIES COMPUTERS	N	44	3	2	68	117
CDC 6400 COMPUTER	N	22	6	0	28	56
CDC 6600 COMPUTER	N	233	30	2	128	393
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	7	0	9	23
CEILINGS	N	3	1	0	2	6
CEILINGS (ARCHITECTURE)	N	27	12	5	21	65
CEILINGS (METEOROLOGY)	N	448	54	1	117	620
CELESCOPES	N	16	13	0	5	34
CELESTIAL BODIES	N	277	410	109	623	1419
CELESTIAL GEODESY	N	89	706	17	81	893
CELESTIAL MECHANICS	N	513	2780	236	307	3836
CELESTIAL NAVIGATION	N	105	113	35	154	407
CELESTIAL REFERENCE SYSTEMS	N	108	228	31	50	417
CELESTIAL SPHERE	N	43	138	9	22	212
CELL ANODES	N	80	224	2	72	378
CELL CATHODES	N	88	255	2	80	425
CELL DIVISION	N	73	102	27	54	256

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CELL MEMBRANES (BIOLOGY)	N	87	111	26	24	248
CELLOPHANE	N	11	4	2	3	20
CELLS	N	40	58	11	163	272
CELLS (BIOLOGY)	N	1065	1346	678	948	4037
CELLULOSE	N	291	164	57	220	732
CELLULOSE NITRATE	N	108	106	1	185	400
CEMENTATION	N	34	47	1	19	101
CEMENTITE	N	25	36	1	9	71
CEMENTS	N	252	76	87	283	698
CENSORED DATA (MATHEMATICS)	N	90	41	2	16	149
CENSUS	N	35	22	89	34	180
CENTAUR LAUNCH VEHICLE	N	143	121	1	428	693
CENTAUR PROJECT	N	9	12	0	116	137
CENTAURUS CONSTELLATION	N	47	122	1	13	183
CENTER OF GRAVITY	N	273	945	14	321	1553
CENTER OF MASS	N	77	280	0	36	393
CENTER OF PRESSURE	N	33	37	0	31	101
CENTERBODIES	N	12	38	0	16	66
CENTERS	N	6	24	2	7	39
CENTIMETER WAVES	N	29	1433	3	12	1477
CENTRAL AFRICAN REPUBLIC	N	7	2	0	1	10
CENTRAL AMERICA	N	56	25	36	30	147
CENTRAL ATLANTIC REGION (US)	N	37	3	3	3	46
CENTRAL ATLANTIC REGIONAL ECOL TEST SITE	N	22	4	0	0	26
CENTRAL ELECTRONIC MANAGEMENT SYSTEM	N	11	69	0	4	84
CENTRAL EUROPE	N	25	54	3	27	109
CENTRAL NERVOUS SYSTEM	N	318	567	106	232	1223
CENTRAL NERVOUS SYSTEM DEPRESSANTS	N	22	18	2	21	63
CENTRAL NERVOUS SYSTEM STIMULANTS	N	15	34	5	7	61
CENTRAL PIEDMONT (US)	N	1	2	0	2	5
CENTRAL PROCESSING UNITS	N	654	546	52	416	1668
CENTRIFUGAL CASTING	N	25	15	0	12	52
CENTRIFUGAL COMPRESSORS	N	251	556	25	154	986
CENTRIFUGAL FORCE	N	241	704	11	149	1105
CENTRIFUGAL PUMPS	N	174	278	35	111	598
CENTRIFUGES	N	218	139	20	220	597
CENTRIFUGING	N	108	68	11	90	277
CENTRIFUGING STRESS	N	81	316	1	34	432
CENTRIPETAL FORCE	N	15	47	0	7	69
CENTROIDS	N	34	82	5	21	142
CEPHALOPODS	N	3	4	8	2	17
CEPHEID VARIABLES	N	129	1271	14	70	1484
CEPHEUS CONSTELLATION	N	24	29	0	9	62
CEPSTRA	N	3	4	0	0	7
CEPSTRAL ANALYSIS	N	31	44	0	10	85
CERAMIC BONDING	N	75	169	6	67	317
CERAMIC COATINGS	N	251	551	12	250	1064
CERAMIC FIBERS	N	32	141	1	20	194
CERAMIC HONEYCOMBS	N	4	2	0	7	13
CERAMIC MATRIX COMPOSITES	N	45	284	2	75	406

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CERAMIC NUCLEAR FUELS	N	209	5	3	162	379
CERAMICS	N	2994	3274	398	3089	9755
CEREBELLUM	N	39	107	13	24	183
CEREBRAL CORTEX	N	188	914	38	82	1222
CEREBRAL VASCULAR ACCIDENTS	N	8	44	11	3	66
CEREBRAL VENTRICLES	N	5	3	0	1	9
CEREBROSPINAL FLUID	N	20	67	7	14	108
CEREBRUM	N	68	158	10	28	264
CERENKOV COUNTERS	N	248	495	2	79	824
CERENKOV RADIATION	N	273	836	5	84	1198
CERES ASTEROID	N	10	71	2	3	86
CERESIN	N	0	0	0	8	8
CERIUM	N	163	156	3	51	373
CERIUM COMPOUNDS	N	75	52	0	25	152
CERIUM ISOTOPES	N	19	7	0	11	37
CERIUM OXIDES	N	49	49	0	16	114
CERIUM 137	N	2	1	0	1	4
CERIUM 144	N	7	1	0	6	14
CERMETS	N	215	714	15	238	1182
CERTIFICATION	N	251	501	23	125	900
CESIUM	N	511	490	11	353	1365
CESIUM ALLOYS	N	10	11	0	5	26
CESIUM ANTIMONIDES	N	1	5	0	1	7
CESIUM BROMIDES	N	3	7	0	2	12
CESIUM COMPOUNDS	N	79	53	0	65	197
CESIUM DIODES	N	46	84	0	20	150
CESIUM ENGINES	N	42	66	0	31	139
CESIUM FLUORIDES	N	16	12	1	8	37
CESIUM HALIDES	N	9	17	0	3	29
CESIUM HYDRIDES	N	0	4	0	0	4
CESIUM IODIDES	N	39	69	1	33	142
CESIUM IONS	N	46	120	0	19	185
CESIUM ISOTOPES	N	49	6	0	17	72
CESIUM OXIDES	N	18	34	0	18	70
CESIUM PLASMA	N	112	555	3	48	718
CESIUM VAPOR	N	60	403	2	50	515
CESIUM 133	N	8	19	0	4	31
CESIUM 134	N	11	0	0	2	13
CESIUM 137	N	138	24	2	50	214
CESIUM 144	N	5	0	0	0	5
CESSNA AIRCRAFT	N	45	49	1	49	144
CESSNA L-19 AIRCRAFT	N	1	0	0	1	2
CESSNA 172 AIRCRAFT	N	7	7	0	5	19
CESSNA 205 AIRCRAFT	N	1	0	0	2	3
CESSNA 210 AIRCRAFT	N	3	2	0	2	7
CESSNA 402B AIRCRAFT	N	4	3	0	4	11
CETANE	N	15	9	1	16	41
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CH-3 HELICOPTER	N	5	5	0	5	15
CH-34 HELICOPTER	N	2	4	0	7	13
CH-46 HELICOPTER	N	13	26	0	44	83
CH-47 HELICOPTER	N	117	99	1	105	322
CH-54 HELICOPTER	N	34	19	0	19	72
CH-62 HELICOPTER	N	0	6	0	0	6
CHAD	N	6	10	0	0	16
CHAFF	N	43	69	0	320	432
CHAINS	N	56	36	6	81	179
CHALCOGENIDES	N	229	297	18	129	673
CHALK	N	6	6	1	7	20
CHALLENGER (ORBITER)	N	39	52	9	123	223
CHAMBERS	N	18	30	1	51	100
CHANCE-VOUGHT AIRCRAFT	N	0	0	0	3	3
CHANDRASEKHAR EQUATION	N	32	130	0	8	170
CHANGE DETECTION	N	19	72	0	15	106
CHANNEL CAPACITY	N	190	1643	3	70	1906
CHANNEL FLOW	N	730	4158	52	320	5260
CHANNEL MULTIPLIERS	N	57	84	6	20	167
CHANNEL NOISE	N	59	330	0	26	415
CHANNEL WINGS	N	2	0	0	1	3
CHANNELS	N	210	124	4	109	447
CHANNELS (DATA TRANSMISSION)	N	960	2884	40	487	4371
CHAOS	N	91	778	19	14	902
CHAPARRAL	N	3	5	0	0	8
CHAPARRAL MISSILE	N	3	1	0	74	78
CHAPLYGIN EQUATION	N	12	142	1	10	165
CHAPMAN-ENSKOG THEORY	N	65	382	2	29	478
CHAPMAN-FERRARO PROBLEM	N	4	28	0	5	37
CHARACTER RECOGNITION	N	223	127	25	133	508
CHARACTERISTICS	N	36	11	10	70	127
CHARACTERIZATION	N	552	51	38	316	957
CHARCOAL	N	105	50	4	87	246
CHARGE CARRIERS	N	505	1278	23	219	2025
CHARGE COUPLED DEVICES	N	655	1840	44	619	3158
CHARGE DISTRIBUTION	N	531	1014	23	179	1747
CHARGE EFFICIENCY	N	109	83	2	45	239
CHARGE EXCHANGE	N	517	680	11	165	1373
CHARGE FLOW DEVICES	N	10	7	0	4	21
CHARGE INJECTION DEVICES	N	37	116	0	16	169
CHARGE TRANSFER	N	755	1079	59	333	2226
CHARGE TRANSFER DEVICES	N	71	189	13	68	341
CHARGED PARTICLES	N	2457	3433	110	1287	7287
CHARGING	N	53	90	2	23	168
CHARM (PARTICLE PHYSICS)	N	70	18	2	40	130
CHARON	N	8	44	0	2	54
CHARPY IMPACT TEST	N	254	280	4	112	650
CHARRING	N	86	83	5	106	280
CHARTS	N	320	143	171	279	913
CHASSIS	N	25	22	3	56	106

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CHEBYSHEV APPROXIMATION	N	299	804	24	118	1245
CHECKOUT	N	633	275	56	1607	2571
CHELATES	N	170	34	15	113	332
CHELATION	N	56	5	6	33	100
CHEMICAL ANALYSIS	N	3831	1656	1047	2793	9327
CHEMICAL ATTACK	N	308	393	12	183	896
CHEMICAL AUXILIARY POWER UNITS	N	23	12	1	15	51
CHEMICAL BONDS	N	1159	982	306	571	3018
CHEMICAL CLEANING	N	95	65	5	74	239
CHEMICAL CLOUDS	N	30	13	0	18	61
CHEMICAL COMPOSITION	N	3080	7038	294	2035	12447
CHEMICAL COMPOUNDS	N	196	66	129	214	605
CHEMICAL DEFENSE	N	19	11	3	123	156
CHEMICAL EFFECTS	N	104	317	26	65	512
CHEMICAL ELEMENTS	N	291	217	171	252	931
CHEMICAL ENERGY	N	111	326	20	92	549
CHEMICAL ENGINEERING	N	481	260	564	468	1773
CHEMICAL EQUILIBRIUM	N	713	900	150	343	2106
CHEMICAL EVOLUTION	N	65	1090	41	106	1302
CHEMICAL EXPLOSIONS	N	199	165	13	93	470
CHEMICAL FRACTIONATION	N	58	270	10	36	374
CHEMICAL FUELS	N	54	42	9	76	181
CHEMICAL INDICATORS	N	26	12	6	22	66
CHEMICAL LASERS	N	612	1254	37	877	2780
CHEMICAL MACHINING	N	52	67	9	102	230
CHEMICAL PROPERTIES	N	1613	899	540	1634	4686
CHEMICAL PROPULSION	N	152	214	16	317	699
CHEMICAL REACTION CONTROL	N	71	99	10	46	226
CHEMICAL REACTIONS	N	5638	4576	1349	4239	15802
CHEMICAL REACTORS	N	557	349	62	407	1375
CHEMICAL RELEASE MODULES	N	5	14	0	4	23
CHEMICAL STERILIZATION	N	39	31	3	29	102
CHEMICAL TESTS	N	74	66	93	89	322
CHEMICAL WARFARE	N	84	13	14	452	563
CHEMICALS	N	37	17	63	36	153
CHEMILUMINESCENCE	N	450	483	33	296	1262
CHEMISORPTION	N	482	493	44	225	1244
CHEMISTRY	N	174	50	869	382	1475
CHEMORECEPTORS	N	30	268	12	21	331
CHEMOSPHERE	N	3	5	2	4	14
CHEMOTHERAPY	N	112	209	100	185	606
CHENA RIVER BASIN (AK)	N	8	2	0	0	10
CHESAPEAKE BAY (US)	N	204	42	45	132	423
CHEST	N	17	48	4	6	75
CHIAPAS (MEXICO)	N	0	0	0	0	0
CHIASMS	N	1	3	0	0	4
CHICKENS	N	30	80	4	54	168
CHILD DEVICE	N	4	0	0	1	5
CHILD-LANGMUIR LAW	N	10	15	0	1	26
CHILDREN	N	78	72	101	44	295

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CHILE	N	66	82	12	31	191
CHIMNEYS	N	71	34	6	45	156
CHIMPANZEES	N	16	24	9	21	70
CHIN	N	0	1	0	0	1
CHINA	N	256	206	65	135	662
CHINESE AIRCRAFT	N	0	5	0	0	5
CHINESE SPACE PROGRAM	N	10	53	1	22	86
CHINESE SPACECRAFT	N	6	23	0	9	38
CHIPPING	N	24	15	0	16	55
CHIPS	N	70	187	7	79	343
CHIPS (ELECTRONICS)	N	550	656	19	642	1867
CHIPS (MEMORY DEVICES)	N	103	191	11	111	416
CHIRAL DYNAMICS	N	102	71	11	45	229
CHIRON	N	0	11	0	0	11
CHIRONOMUS FLIES	N	2	0	0	4	6
CHIRP	N	37	78	0	20	135
CHIRP SIGNALS	N	47	244	0	43	334
CHITIN	N	6	2	0	6	14
CHLORAL	N	0	4	0	2	6
CHLORATES	N	25	29	0	28	82
CHLORELLA	N	72	119	2	27	220
CHLORIDES	N	691	544	17	472	1724
CHLORINATION	N	150	53	20	95	318
CHLORINE	N	455	514	19	292	1280
CHLORINE COMPOUNDS	N	254	203	11	262	730
CHLORINE FLUORIDES	N	46	52	2	133	233
CHLORINE OXIDES	N	24	119	5	26	174
CHLOROAROMATICS	N	31	5	3	9	48
CHLOROBENZENES	N	28	21	0	14	63
CHLOROCARBONS	N	55	163	2	22	242
CHLOROETHYLENE	N	24	29	0	17	70
CHLOROFORM	N	58	53	2	51	164
CHLOROFORMATE	N	0	2	1	2	5
CHLOROPHYLLS	N	347	372	24	205	948
CHLOROPLASTS	N	60	68	17	47	192
CHLOROPRENE RESINS	N	71	27	2	85	185
CHLOROSILANES	N	39	17	0	14	70
CHLORPROMAZINE	N	9	6	0	1	16
CHOKES	N	20	29	1	11	61
CHOKES (FUEL SYSTEMS)	N	9	9	0	5	23
CHOKES (RESTRICTIONS)	N	49	73	1	30	153
CHOLERA	N	2	5	0	7	14
CHOLESKY FACTORIZATION	N	46	37	0	4	87
CHOLESTEROL	N	133	186	12	47	378
CHOLINE	N	31	59	6	64	160
CHOLINERGICS	N	19	71	8	17	115
CHOLINESTERASE	N	63	32	4	131	230
CHONDRITES	N	147	1386	5	111	1649
CHONDRULE	N	30	331	2	20	383
CHORDS (GEOMETRY)	N	89	121	0	37	247

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CHOROID MEMBRANES	N	8	11	1	2	22
CHROMATES	N	101	73	2	89	265
CHROMATOGRAPHY	N	503	293	219	448	1463
CHROMIC ACID	N	26	34	2	17	79
CHROMITES	N	23	124	3	17	167
CHROMIUM	N	1009	991	39	557	2596
CHROMIUM ALLOYS	N	924	2115	21	519	3579
CHROMIUM BORIDES	N	3	27	0	1	31
CHROMIUM BROMIDES	N	2	4	0	0	6
CHROMIUM CARBIDES	N	40	136	2	7	185
CHROMIUM COMPOUNDS	N	181	134	5	100	420
CHROMIUM FLUORIDES	N	3	0	0	0	3
CHROMIUM ISOTOPES	N	34	32	0	13	79
CHROMIUM OXIDES	N	140	239	0	70	449
CHROMIUM STEELS	N	313	1409	11	120	1853
CHROMOSOMES	N	146	170	60	106	482
CHROMOSPHERE	N	501	2753	18	232	3504
CHRONAXY	N	0	3	0	0	3
CHRONIC CONDITIONS	N	22	296	8	13	339
CHRONOLOGY	N	204	554	56	100	914
CHRONOMETERS	N	45	89	4	38	176
CHRONOPHOTOGRAPHY	N	63	92	3	15	173
CHUKCHI SEA	N	26	5	2	25	58
CHUTES	N	12	13	2	3	30
CINEMATOGRAPHY	N	118	383	60	85	646
CINESPECTROGRAPHS	N	6	1	0	19	26
CINETHEODOLITES	N	60	21	0	39	120
CIRCADIAN RHYTHMS	N	309	702	53	188	1252
CIRCLES (GEOMETRY)	N	135	172	19	83	409
CIRCUIT BOARDS	N	342	281	35	440	1098
CIRCUIT BREAKERS	N	165	62	32	244	503
CIRCUIT DIAGRAMS	N	1026	2670	136	1017	4849
CIRCUIT PROTECTION	N	381	519	44	350	1294
CIRCUIT RELIABILITY	N	558	1610	40	836	3044
CIRCUITS	N	1627	337	1004	2096	5064
CIRCULAR CONES	N	82	179	1	36	298
CIRCULAR CYLINDERS	N	785	3930	16	250	4981
CIRCULAR ORBITS	N	241	1461	5	179	1886
CIRCULAR PLATES	N	168	1784	13	76	2041
CIRCULAR POLARIZATION	N	209	2229	1	91	2530
CIRCULAR SHELLS	N	120	515	1	41	677
CIRCULAR TUBES	N	197	707	1	78	983
CIRCULAR WAVEGUIDES	N	21	131	0	1	153
CIRCULATION	N	261	130	30	164	585
CIRCULATION CONTROL AIRFOILS	N	27	70	0	13	110
CIRCULATION CONTROL ROTORS	N	6	28	0	12	46
CIRCULATION DISTRIBUTION	N	6	56	1	5	68
CIRCULATORS (PHASE SHIFT CIRCUITS)	N	52	275	3	60	390
CIRCULATORY SYSTEM	N	136	165	47	85	433
CIRCUMFERENCES	N	22	37	1	6	66

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CIRCUMLUNAR COMMUNICATION	N	0	2	0	0	2
CIRCUMLUNAR TRAJECTORIES	N	11	27	0	17	55
CIRCUMPOLAR WESTERLIES	N	17	16	0	4	37
CIRCUMSOLAR RADIATION	N	13	10	0	2	25
CIRCUMSOLAR TELESCOPES	N	2	1	0	0	3
CIRQUES (LANDFORMS)	N	2	0	1	1	4
CIRROCUMULUS CLOUDS	N	1	3	0	0	4
CIRROSTRATUS CLOUDS	N	4	14	0	0	18
CIRRUS CLOUDS	N	97	230	0	55	382
CIRRUS SHIELDS	N	1	0	0	2	3
CISLUNAR SPACE	N	21	71	5	23	120
CITIES	N	1170	672	310	849	3001
CITRATES	N	13	9	1	9	32
CITRIC ACID	N	18	11	3	10	42
CITRUS TREES	N	29	18	2	7	56
CIVIL AVIATION	N	1429	2593	346	960	5328
CIVIL DEFENSE	N	53	8	22	78	161
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	763	425	14	619	1821
CLAIMING	N	4	20	7	8	39
CLAMPING CIRCUITS	N	3	2	1	9	15
CLAMPS	N	126	329	3	172	630
CLARITY	N	12	10	0	13	35
CLASSES	N	33	10	13	12	68
CLASSICAL MECHANICS	N	217	544	168	81	1010
CLASSIFICATIONS	N	1740	2556	240	825	5361
CLASSIFIERS	N	49	39	2	21	111
CLASSIFYING	N	140	233	9	98	480
CLATHRATES	N	43	36	9	11	99
CLAYS	N	326	150	71	262	809
CLEAN ENERGY	N	136	1118	51	113	1418
CLEAN FUELS	N	25	34	2	18	79
CLEAN ROOMS	N	94	73	23	87	277
CLEANERS	N	44	9	2	54	109
CLEANING	N	361	152	50	371	934
CLEANLINESS	N	76	89	8	58	231
CLEAR AIR TURBULENCE	N	274	523	18	174	989
CLEARANCES	N	140	210	0	79	429
CLEARING	N	8	5	0	7	20
CLEARINGS (OPENINGS)	N	5	3	1	2	11
CLEAVAGE	N	139	286	13	76	514
CLEBSCH-GORDAN COEFFICIENTS	N	32	21	1	13	67
CLIFFS	N	17	8	0	9	34
CLIMATE	N	1565	375	262	887	3089
CLIMATE CHANGE	N	352	318	0	52	722
CLIMATOLOGY	N	3399	2680	482	1734	8295

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CLIMBING FLIGHT	N	135	258	7	94	494
CLINICAL MEDICINE	N	1063	1987	796	782	4628
CLIPPER CIRCUITS	N	12	19	2	32	65
CLIPS	N	4	2	0	13	19
CLOCK PARADOX	N	9	44	1	5	59
CLOCKS	N	315	283	13	240	851
CLOSE PACKED LATTICES	N	28	1172	2	13	1215
CLOSED CIRCUIT TELEVISION	N	107	70	24	126	327
CLOSED CYCLES	N	247	393	16	191	847
CLOSED ECOLOGICAL SYSTEMS	N	474	330	24	194	1022
CLOSING	N	11	15	0	6	32
CLOSTRIDIUM	N	13	26	0	4	43
CLOSTRIDIUM BOTULINUM	N	3	0	1	14	18
CLOSURE LAW	N	84	282	1	14	381
CLOSURES	N	89	51	1	94	235
CLOTHING	N	90	58	17	171	336
CLOTTING	N	10	17	5	13	45
CLOUD CHAMBERS	N	103	133	7	67	310
CLOUD COVER	N	1400	2523	29	857	4809
CLOUD DISPERSAL	N	36	63	2	37	138
CLOUD GLACIATION	N	102	235	4	43	384
CLOUD HEIGHT INDICATORS	N	114	163	2	39	318
CLOUD PHOTOGRAPHS	N	101	221	4	57	383
CLOUD PHOTOGRAPHY	N	307	423	8	223	961
CLOUD PHYSICS	N	1003	2371	83	460	3917
CLOUD SEEDING	N	584	232	16	246	1078
CLOUDS	N	536	398	41	385	1360
CLOUDS (METEOROLOGY)	N	1393	1357	72	778	3600
CLUMPS	N	447	199	18	198	862
CLUSTER ANALYSIS	N	114	159	7	34	314
CLUSTERS	N	2	1	0	0	3
CLUTCHES	N	46	49	12	53	160
CLUTTER	N	368	908	5	486	1767
CMOS	N	258	424	12	234	928
CN EMISSION	N	8	74	0	3	85
CNOIDAL WAVES	N	9	19	0	1	29
COACHELLA VALLEY (CA)	N	6	0	1	1	8
COAGULATION	N	114	206	16	95	431
COAL	N	1596	181	337	1567	3681
COAL DERIVED GASES	N	74	9	0	51	134
COAL DERIVED LIQUIDS	N	201	36	5	171	413
COAL GASIFICATION	N	1207	712	70	1166	3155
COAL LIQUEFACTION	N	693	353	43	745	1834
COAL UTILIZATION	N	1104	1175	91	886	3256
COALESCING	N	135	230	4	71	440
COANDA EFFECT	N	115	141	1	63	320
COARSENESS	N	39	58	1	13	111
COASTAL CURRENTS	N	173	161	20	86	440
COASTAL ECOLOGY	N	324	116	95	296	831
COASTAL PLAINS	N	158	56	34	170	418

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COASTAL RANGES (CA)	N	16	4	5	4	29
COASTAL WATER	N	639	553	48	370	1610
COASTAL ZONE COLOR SCANNER	N	51	143	2	34	230
COASTING FLIGHT	N	31	31	3	35	100
COASTS	N	867	292	146	467	1772
COATING	N	201	64	32	252	549
COATINGS	N	1268	653	182	1714	3817
COAXIAL CABLES	N	380	480	19	461	1340
COAXIAL FLOW	N	153	350	0	65	568
COAXIAL NOZZLES	N	10	22	0	4	36
COAXIAL PLASMA ACCELERATORS	N	87	218	1	24	330
COBALT	N	661	516	32	415	1624
COBALT ACETATES	N	1	0	0	0	1
COBALT ALLOYS	N	587	1532	24	391	2534
COBALT COMPOUNDS	N	211	131	3	147	492
COBALT FLUORIDES	N	4	2	0	2	8
COBALT ISOTOPES	N	64	49	2	18	133
COBALT OXALATES	N	0	0	0	1	1
COBALT OXIDES	N	62	70	0	39	171
COBALT 58	N	6	2	0	0	8
COBALT 60	N	207	162	2	97	468
COBOL	N	440	9	92	241	782
COBRA DANE (RADAR)	N	1	0	0	47	48
COCCOMYCES	N	0	1	0	1	2
COCHLEA	N	62	129	6	22	219
COCKPIT SIMULATORS	N	152	245	0	81	478
COCKPITS	N	743	1004	19	615	2381
COCKROACHES	N	1	2	2	2	7
COCKS	N	7	0	1	4	12
CODE DIVISION MULTIPLE ACCESS	N	12	44	0	6	62
CODE DIVISION MULTIPLEXING	N	8	9	0	2	19
CODERS	N	213	198	7	180	598
CODES	N	165	269	77	128	639
CODING	N	2598	864	275	1691	5428
COEFFICIENT OF FRICTION	N	546	1309	5	230	2090
COEFFICIENTS	N	1026	643	56	640	2365
COENZYMES	N	10	16	10	5	41
COERCIVITY	N	59	131	1	31	222
COESITE	N	2	14	0	2	18
COFFEE	N	12	7	0	2	21
COFFIN-MANSON LAW	N	5	29	0	0	34
COGENERATION	N	202	44	9	117	372
COGNITION	N	357	88	161	149	755
COGNITIVE PSYCHOLOGY	N	123	154	63	43	383
COGO (PROGRAMMING LANGUAGE)	N	0	0	1	1	2
COHENITE	N	0	12	0	1	13
COHERENCE	N	93	285	12	44	434
COHERENCE COEFFICIENT	N	64	95	1	18	178
COHERENT ACOUSTIC RADIATION	N	45	50	2	22	119
COHERENT ELECTROMAGNETIC RADIATION	N	146	382	14	90	632

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COHERENT LIGHT	N	325	2154	74	209	2762
COHERENT RADAR	N	173	400	9	217	799
COHERENT RADIATION	N	801	887	33	411	2132
COHERENT SCATTERING	N	242	298	4	93	637
COHESION	N	108	135	9	71	323
COILS	N	65	60	3	130	258
COIN AIRCRAFT	N	1	2	0	6	9
COINCIDENCE CIRCUITS	N	122	96	3	51	272
COINING	N	3	7	0	1	11
COKE	N	104	65	15	94	278
COLCHICINE	N	6	0	0	3	9
COLD ACCLIMATIZATION	N	68	312	16	33	429
COLD BOKKEVELD METEORITE	N	0	6	0	0	6
COLD CATHODE TUBES	N	61	30	5	95	191
COLD CATHODES	N	54	115	3	51	223
COLD DRAWING	N	32	25	0	10	67
COLD FLOW TESTS	N	149	157	0	344	650
COLD FRONTS	N	91	208	0	26	325
COLD GAS	N	64	194	0	43	301
COLD HARDENING	N	21	43	0	17	81
COLD NEUTRONS	N	40	14	0	15	69
COLD PLASMAS	N	261	2359	17	61	2698
COLD PRESSING	N	50	91	0	24	165
COLD ROLLING	N	100	334	8	57	499
COLD STRENGTH	N	15	169	2	30	216
COLD SURFACES	N	41	53	0	42	136
COLD TOLERANCE	N	107	161	11	61	340
COLD TRAPS	N	33	17	0	30	80
COLD WATER	N	78	131	3	95	307
COLD WEATHER	N	175	90	11	170	446
COLD WEATHER TESTS	N	107	30	1	301	439
COLD WELDING	N	15	22	3	21	61
COLD WORKING	N	437	686	32	258	1413
COLEOPTERA	N	2	3	2	0	7
COLIC	N	0	1	0	0	1
COLLAGENS	N	33	58	22	25	138
COLLAPSE	N	161	239	6	87	493
COLLATING	N	10	5	0	6	21
COLLECTION	N	102	20	61	111	294
COLLIMATION	N	217	608	2	124	951
COLLIMATORS	N	252	511	4	230	997
COLLINEARITY	N	60	147	3	14	224
COLLISION AVOIDANCE	N	611	725	38	275	1649
COLLISION PARAMETERS	N	507	1052	14	167	1740
COLLISION RATES	N	124	906	1	39	1070
COLLISIONAL PLASMAS	N	202	1315	10	41	1568
COLLISIONLESS PLASMAS	N	582	2311	15	135	3043
COLLISIONS	N	415	321	71	238	1045
COLLOCATION	N	178	415	7	60	660
COLLOIDAL GENERATORS	N	29	12	0	4	45

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COLLOIDAL PROPELLANTS	N	32	70	2	34	138
COLLOIDING	N	26	12	4	9	51
COLLOIDS	N	238	128	104	184	654
COLOMBIA	N	21	13	4	29	67
COLONIES	N	27	27	7	16	77
COLOR	N	884	951	153	576	2564
COLOR CENTERS	N	158	166	14	103	441
COLOR CODING	N	76	91	3	12	182
COLOR INFRARED PHOTOGRAPHY	N	71	165	0	3	239
COLOR PHOTOGRAPHY	N	604	1126	68	288	2086
COLOR TELEVISION	N	255	232	32	118	637
COLOR VISION	N	232	549	35	77	893
COLOR-COLOR DIAGRAM	N	19	55	0	0	74
COLOR-MAGNITUDE DIAGRAM	N	20	407	0	2	429
COLORADO	N	583	276	111	350	1320
COLORADO PLATEAU (US)	N	49	5	6	9	69
COLORADO RIVER (NORTH AMERICA)	N	35	5	4	36	80
COLORIMETRY	N	210	533	78	138	959
COLUMBIA (ORBITER)	N	50	77	3	103	233
COLUMBIA RIVER BASIN (ID-OR-WA)	N	30	15	4	46	95
COLUMBUS SPACE STATION	N	24	19	0	4	47
COLUMNS	N	8	16	2	6	32
COLUMNS (PROCESS ENGINEERING)	N	190	32	25	112	359
COLUMNS (SUPPORTS)	N	237	378	52	102	769
COMA	N	18	194	2	8	222
COMBAT	N	413	445	69	1038	1965
COMBINATION	N	6	7	0	3	16
COMBINATIONS (MATHEMATICS)	N	143	30	15	41	229
COMBINATORIAL ANALYSIS	N	352	145	118	188	803
COMBINED CYCLE POWER GENERATION	N	81	19	1	42	143
COMBINED STRESS	N	52	1184	3	12	1251
COMBUSTIBLE FLOW	N	184	1202	8	75	1469
COMBUSTION	N	1556	178	270	1529	3533
COMBUSTION CHAMBERS	N	2242	3267	57	3032	8598
COMBUSTION CHEMISTRY	N	53	113	4	15	185
COMBUSTION CONTROL	N	152	368	9	154	683
COMBUSTION EFFICIENCY	N	928	898	29	915	2770
COMBUSTION PHYSICS	N	1216	2622	121	1322	5281
COMBUSTION PRODUCTS	N	1938	2365	98	1528	5929
COMBUSTION STABILITY	N	672	1156	19	1070	2917
COMBUSTION TEMPERATURE	N	132	397	6	96	631
COMBUSTION VIBRATION	N	28	219	1	44	292
COMBUSTION WIND TUNNELS	N	7	27	0	4	38
COMET HEADS	N	53	225	1	18	297
COMET NUCLEI	N	260	783	2	60	1105
COMET TAILS	N	146	457	1	71	675
COMET 4 AIRCRAFT	N	7	7	0	4	18
COMETARY ATMOSPHERES	N	193	337	2	60	592
COMETS	N	601	2319	146	565	3631
COMFORT	N	214	182	6	87	489

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COMMAND AND CONTROL	N	1166	871	59	3055	5151
COMMAND GUIDANCE	N	88	148	6	255	497
COMMAND LANGUAGES	N	50	25	2	12	89
COMMAND MODULES	N	146	101	1	665	913
COMMAND SERVICE MODULES	N	90	40	2	633	765
COMMANDS	N	5	17	0	4	26
COMMERCE	N	337	97	753	375	1562
COMMERCE LAB	N	1	3	0	0	4
COMMERCIAL AIRCRAFT	N	883	1408	220	577	3088
COMMERCIAL ENERGY	N	404	358	22	265	1049
COMMERCIAL SPACECRAFT	N	14	158	1	38	211
COMMINUTION	N	46	37	5	38	126
COMMITTEE ON SPACE RESEARCH	N	66	355	22	17	460
COMMODITIES	N	46	8	17	57	128
COMMONALITY	N	16	28	0	21	65
COMMUNICATING	N	313	85	197	264	859
COMMUNICATION	B	549	62	576	727	1914
COMMUNICATION CABLES	N	301	218	37	296	852
COMMUNICATION EQUIPMENT	N	1008	862	155	1927	3952
COMMUNICATION NETWORKS	N	1409	1417	128	1361	4315
COMMUNICATION SATELLITES	N	1911	5813	289	2287	10300
COMMUNICATION THEORY	N	546	1866	241	346	2999
COMMUNICATIONS TECHNOLOGY SATELLITE	N	106	171	10	49	336
COMMUNITIES	N	261	149	103	220	733
COMMUTATION	N	181	209	15	133	538
COMMUTATORS	N	191	146	13	245	595
COMPACTING	N	297	284	18	215	814
COMPANDING	N	10	36	0	2	48
COMPANION STARS	N	46	690	8	22	766
COMPARATOR CIRCUITS	N	51	95	10	46	202
COMPARATORS	N	150	150	5	178	483
COMPARISON	N	2069	388	22	885	3364
COMPARTMENTS	N	45	28	4	53	130
COMPASS (PROGRAMMING LANGUAGE)	N	3	2	1	11	17
COMPASSES	N	19	16	6	33	74
COMPATIBILITY	N	503	287	27	1019	1836
COMPENSATION	N	41	241	14	25	321
COMPENSATORS	N	190	504	6	119	819
COMPENSATORY TRACKING	N	147	163	1	15	326
COMPETITION	N	90	128	75	128	421
COMPILERS	N	1415	263	96	575	2349
COMPLEMENT	N	3	0	0	0	3
COMPLEMENT (BIOLOGY)	N	1	5	3	0	9
COMPLEMENTS (MATHEMATICS)	N	25	22	2	13	62
COMPLETENESS	N	43	28	1	5	77
COMPLEX COMPOUNDS	N	127	16	18	42	203
COMPLEX NUMBERS	N	78	159	56	48	341
COMPLEX SYSTEMS	N	159	2336	68	67	2630
COMPLEX VARIABLES	N	376	1322	258	185	2141
COMPLEXITY	N	135	55	27	49	266

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COMPONENT RELIABILITY	N	1255	2707	68	3923	7953
COMPONENTS	N	141	144	32	247	564
COMPOSITE FUNCTIONS	N	27	18	0	6	51
COMPOSITE MATERIALS	N	4732	5791	523	6245	17291
COMPOSITE PROPELLANTS	N	288	604	1	776	1669
COMPOSITE STRUCTURES	N	1044	3103	76	1323	5546
COMPOSITE WRAPPING	N	24	168	0	85	277
COMPOSITION	N	20	15	13	42	90
COMPOSITION (PROPERTY)	N	380	141	15	420	956
COMPOSTING	N	6	9	2	6	23
COMPOUND A	N	0	0	0	5	5
COMPOUND HELICOPTERS	N	11	41	1	7	60
COMPOUNDING	N	24	17	9	19	69
COMPOUNDS	N	16	4	12	50	82
COMPRESSED AIR	N	290	193	24	173	680
COMPRESSED GAS	N	119	320	23	60	522
COMPRESSIBILITY	N	443	372	32	280	1127
COMPRESSIBILITY EFFECTS	N	187	725	3	75	990
COMPRESSIBLE BOUNDARY LAYER	N	200	541	4	49	794
COMPRESSIBLE FLOW	N	1254	2476	98	493	4321
COMPRESSIBLE FLUIDS	N	211	1076	23	95	1405
COMPRESSING	N	326	273	11	231	841
COMPRESSION LOADS	N	662	2787	13	346	3808
COMPRESSION RATIO	N	46	29	0	28	103
COMPRESSION TESTS	N	395	954	11	276	1636
COMPRESSION WAVES	N	134	589	2	60	785
COMPRESSIVE STRENGTH	N	568	631	10	406	1615
COMPRESSOR BLADES	N	528	858	6	281	1673
COMPRESSOR EFFICIENCY	N	167	326	3	69	565
COMPRESSOR ROTORS	N	314	343	4	146	807
COMPRESSORS	N	600	428	81	720	1829
COMPTON EFFECT	N	497	1315	9	198	2019
COMPULSATORS	N	0	5	0	0	5
COMPUTATION	N	3702	369	409	2224	6704
COMPUTATIONAL ASTROPHYSICS	N	10	1527	0	1	1538
COMPUTATIONAL CHEMISTRY	N	23	147	3	18	191
COMPUTATIONAL FLUID DYNAMICS	N	1802	11174	115	628	13719
COMPUTATIONAL GRIDS	N	705	2223	8	134	3070
COMPUTER AIDED DESIGN	N	3412	5710	434	2131	11687
COMPUTER AIDED MANUFACTURING	N	363	335	56	541	1295
COMPUTER AIDED MAPPING	N	176	138	2	14	330
COMPUTER AIDED TOMOGRAPHY	N	24	70	1	20	115
COMPUTER ANIMATION	N	16	14	1	2	33
COMPUTER ASSISTED INSTRUCTION	N	386	53	78	177	694
COMPUTER COMPATIBLE TAPES	N	178	36	0	23	237
COMPUTER COMPONENTS	N	515	441	107	446	1509
COMPUTER DESIGN	N	938	1247	318	712	3215
COMPUTER GRAPHICS	N	3961	2316	417	1880	8574
COMPUTER INFORMATION SECURITY	N	292	77	110	156	635
COMPUTER NETWORKS	N	1630	660	354	818	3462

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COMPUTER PROGRAM INTEGRITY	N	301	77	14	93	485
COMPUTER PROGRAMMING	N	9347	1989	2415	6397	20148
COMPUTER PROGRAMS	N	26419	13544	1493	18875	60331
COMPUTER STORAGE DEVICES	N	1935	1590	262	2001	5788
COMPUTER SYSTEMS DESIGN	N	2067	1962	318	954	5301
COMPUTER SYSTEMS PERFORMANCE	N	720	364	57	265	1406
COMPUTER SYSTEMS PROGRAMS	N	2705	977	331	1203	5216
COMPUTER SYSTEMS SIMULATION	N	136	105	7	69	317
COMPUTER TECHNIQUES	N	5433	10433	1156	3328	20350
COMPUTER VISION	N	171	395	49	85	700
COMPUTERIZED SIMULATION	N	13185	13392	581	8760	35918
COMPUTERS	N	1968	247	1493	2578	6286
COMSAT PROGRAM	N	24	129	13	28	194
COMSTAR C	N	1	8	0	0	9
COMSTAR SATELLITES	N	11	49	0	4	64
CONCATENATED CODES	N	40	25	0	4	69
CONCAVITY	N	126	241	0	45	412
CONCENTRATING	N	47	26	6	26	105
CONCENTRATION	N	29	22	3	38	92
CONCENTRATION (COMPOSITION)	N	2785	1724	39	1553	6101
CONCENTRATORS	N	436	1000	14	185	1635
CONCENTRIC CYLINDERS	N	73	559	3	26	661
CONCENTRIC SPHERES	N	14	15	0	5	34
CONCENTRICITY	N	31	85	0	26	142
CONCORDE AIRCRAFT	N	157	489	11	58	715
CONCRETE STRUCTURES	N	178	29	35	117	359
CONCRETES	N	1172	166	221	1085	2644
CONCURRENT PROCESSING	N	82	57	3	29	171
CONDENSATES	N	220	365	14	122	721
CONDENSATION	N	206	762	17	110	1095
CONDENSATION NUCLEI	N	27	84	1	12	124
CONDENSATION PUMPS	N	14	12	0	7	33
CONDENSED MATTER PHYSICS	N	45	44	0	14	103
CONDENSERS	N	28	69	0	13	110
CONDENSERS (LIQUEFIERS)	N	203	115	12	145	475
CONDENSING	N	566	654	64	262	1546
CONDITIONED REFLEXES	N	9	96	8	16	129
CONDITIONING	N	4	12	1	9	26
CONDITIONING (LEARNING)	N	131	258	22	68	479
CONDITIONS	N	92	54	15	187	348
CONDOR MISSILE	N	0	2	0	36	38
CONDUCTING FLUIDS	N	61	1726	4	18	1809
CONDUCTION	N	32	28	11	36	107
CONDUCTION BANDS	N	197	459	10	72	738
CONDUCTION ELECTRONS	N	143	212	6	54	415
CONDUCTIVE HEAT TRANSFER	N	910	4221	99	420	5650
CONDUCTIVITY	N	127	119	7	133	386
CONDUCTIVITY METERS	N	24	11	1	14	50
CONDUCTORS	N	215	349	25	166	755
CONES	N	212	393	12	175	792

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CONES (VOLCANOES)	N	20	19	1	12	52
CONFERENCES	N	18674	53184	24289	9906	106053
CONFIDENCE	N	74	19	7	17	117
CONFIDENCE LIMITS	N	597	516	26	298	1437
CONFIGURATION INTERACTION	N	62	200	3	31	296
CONFIGURATION MANAGEMENT	N	244	209	15	310	778
CONFIGURATIONS	N	158	84	6	168	416
CONFINEMENT	N	246	100	6	106	458
CONFINING	N	5	2	0	6	13
CONFORMAL MAPPING	N	515	1155	94	191	1955
CONFUSION	N	2	5	2	1	10
CONGENERS	N	2	4	1	0	7
CONGENITAL ANOMALIES	N	15	62	18	2	97
CONGESTION	N	25	22	5	7	59
CONGO (BRAZZAVILLE)	N	3	3	1	0	7
CONGRESSIONAL REPORTS	N	1849	17	811	1218	3895
CONGRUENCES	N	65	59	10	35	169
CONICAL BODIES	N	655	1044	6	536	2241
CONICAL CAMBER	N	7	17	1	4	29
CONICAL FLOW	N	142	741	2	49	934
CONICAL INLETS	N	9	19	0	2	30
CONICAL NOZZLES	N	128	324	0	148	600
CONICAL SCANNING	N	53	84	1	37	175
CONICAL SHELLS	N	157	709	2	63	931
CONICS	N	47	87	13	52	199
CONIFERS	N	89	133	5	25	252
CONJUGATE GRADIENT METHOD	N	64	131	1	7	203
CONJUGATE POINTS	N	51	297	4	10	362
CONJUGATED CIRCUITS	N	0	1	0	1	2
CONJUGATES	N	155	319	18	55	547
CONJUGATION	N	32	78	3	12	125
CONJUNCTION	N	7	16	0	13	36
CONJUNCTIVA	N	6	9	0	1	16
CONJUNCTIVITIS	N	1	3	0	0	4
CONNECTICUT	N	85	18	8	82	193
CONNECTIVE TISSUE	N	18	25	19	11	73
CONNECTORS	N	186	104	18	290	598
CONSCIOUSNESS	N	37	54	33	17	141
CONSECUTIVE EVENTS	N	51	24	1	23	99
CONSERVATION	N	223	40	204	178	645
CONSERVATION EQUATIONS	N	346	1455	9	83	1893
CONSERVATION LAWS	N	356	1237	52	111	1756
CONSISTENCY	N	134	43	3	66	246
CONSOLES	N	120	65	3	161	349
CONSOLIDATION	N	46	62	9	50	167
CONSONANTS (SPEECH)	N	23	10	0	12	45
CONSTANT	N	3	9	2	1	15
CONSTANTAN	N	16	36	0	14	66
CONSTANTS	N	359	304	79	195	937
CONSTELLATIONS	N	37	61	16	29	143

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CONSTITUTION	N	3	13	30	11	57
CONSTITUTIVE EQUATIONS	N	262	2118	16	71	2467
CONSTRAINTS	N	1265	2120	56	848	4289
CONSTRICTIONS	N	48	70	3	33	154
CONSTRICTORS	N	1	6	0	2	9
CONSTRUCTION	N	904	158	592	1132	2786
CONSTRUCTION INDUSTRY	N	95	23	104	97	319
CONSTRUCTION MATERIALS	N	896	1053	292	694	2935
CONSULTING	N	27	7	49	24	107
CONSUMABLES (SPACECRAFT)	N	2	3	0	13	18
CONSUMABLES (SPACECREW SUPPLIES)	N	78	17	4	46	145
CONSUMERS	N	122	35	82	124	363
CONSUMPTION	N	82	18	11	88	199
CONTACT DERMATITIS	N	6	3	2	3	14
CONTACT LENSES	N	16	36	2	10	64
CONTACT LOADS	N	5	23	0	2	30
CONTACT POTENTIALS	N	66	117	4	22	209
CONTACT RESISTANCE	N	163	474	11	95	743
CONTACTORS	N	28	21	1	10	60
CONTACTS (GEOLOGY)	N	15	10	2	14	41
CONTAINERLESS MELTS	N	145	120	1	141	407
CONTAINERS	N	169	140	19	249	577
CONTAINMENT	N	183	31	4	112	330
CONTAMINANTS	N	1226	434	130	908	2698
CONTAMINATION	N	774	496	95	892	2257
CONTENT	N	29	8	11	18	66
CONTEXT	N	18	13	2	8	41
CONTEXT FREE LANGUAGES	N	62	16	2	31	111
CONTINENTAL DRIFT	N	62	149	39	39	289
CONTINENTAL SHELVES	N	558	157	75	494	1284
CONTINENTS	N	87	198	30	30	345
CONTINGENCY	N	72	32	12	45	161
CONTINUITY	N	65	39	8	48	160
CONTINUITY (MATHEMATICS)	N	262	552	33	85	932
CONTINUITY EQUATION	N	227	1439	13	59	1738
CONTINUOUS NOISE	N	11	17	3	3	34
CONTINUOUS RADIATION	N	410	1905	8	455	2778
CONTINUOUS SPECTRA	N	90	1404	1	27	1522
CONTINUOUS WAVE LASERS	N	391	2753	7	376	3527
CONTINUOUS WAVE RADAR	N	110	287	6	172	575
CONTINUUM FLOW	N	121	238	6	46	411
CONTINUUM MECHANICS	N	616	2335	213	249	3413
CONTINUUM MODELING	N	19	42	0	3	64
CONTINUUMS	N	178	87	15	80	360
CONTOUR SENSORS	N	29	46	1	12	88
CONTOURS	N	569	769	11	283	1632
CONTRACT INCENTIVES	N	37	16	3	30	86
CONTRACT MANAGEMENT	N	284	147	76	255	762
CONTRACT NEGOTIATION	N	71	115	88	96	370
CONTRACTION	N	136	347	28	82	593

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CONTRACTORS	N	182	93	39	259	573
CONTRACTS	N	287	111	311	615	1324
CONTRAILS	N	38	48	1	41	128
CONTRALATERAL FUNCTIONS	N	0	7	0	0	7
CONTRAROTATING PROPELLERS	N	7	33	0	3	43
CONTRAST	N	164	87	7	135	393
CONTROL	N	733	224	185	956	2098
CONTROL BOARDS	N	179	119	12	261	571
CONTROL CONFIGURED VEHICLES	N	127	315	3	72	517
CONTROL DATA (COMPUTERS)	N	79	45	23	44	191
CONTROL EQUIPMENT	N	1100	1694	183	1429	4406
CONTROL MOMENT GYROSCOPES	N	97	202	3	65	367
CONTROL ROCKETS	N	16	37	1	40	94
CONTROL RODS	N	363	17	3	171	554
CONTROL SIMULATION	N	368	1581	18	202	2169
CONTROL STABILITY	N	528	2132	38	329	3027
CONTROL STICKS	N	84	61	1	54	200
CONTROL SURFACES	N	700	573	23	739	2035
CONTROL SYSTEMS DESIGN	N	567	1550	24	160	2301
CONTROL THEORY	N	2507	6850	732	1119	11208
CONTROL UNITS (COMPUTERS)	N	161	105	8	118	392
CONTROL VALVES	N	148	210	25	283	666
CONTROLLABILITY	N	552	1109	41	403	2105
CONTROLLED ATMOSPHERES	N	359	259	12	315	945
CONTROLLED FUSION	N	355	1905	76	123	2459
CONTROLLERS	N	964	919	53	615	2551
CONVECTION	N	1159	1261	68	747	3235
CONVECTION CLOUDS	N	246	652	5	57	960
CONVECTION CURRENTS	N	311	830	2	107	1250
CONVECTIVE FLOW	N	556	3360	16	181	4113
CONVECTIVE HEAT TRANSFER	N	1192	4123	65	612	5992
CONVENTIONS	N	26	183	39	11	259
CONVERGENCE	N	2196	6329	83	618	9226
CONVERGENT NOZZLES	N	74	193	0	43	310
CONVERGENT-DIVERGENT NOZZLES	N	162	557	0	94	813
CONVERSATION	N	41	4	31	15	91
CONVERSION	N	78	35	14	63	190
CONVERSION TABLES	N	51	18	79	35	183
CONVERTERS	N	77	263	17	112	469
CONVEXITY	N	456	509	63	232	1260
CONVEYORS	N	88	41	12	92	233
CONVOLUTION INTEGRALS	N	433	871	44	119	1467
CONVULSIONS	N	8	43	1	23	75
COOK INLET (AK)	N	15	6	1	3	25
COOL STARS	N	84	388	8	13	493
COOLANTS	N	542	283	12	478	1315
COOLERS	N	60	34	6	62	162
COOLING	N	1568	1835	101	1486	4990
COOLING FINS	N	71	209	0	42	322
COOLING SYSTEMS	N	1508	1807	91	1489	4895

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COOPERATION	N	29	38	35	31	133
COORDINATE TRANSFORMATIONS	N	400	1495	8	159	2062
COORDINATES	N	1441	1790	77	757	4065
COORDINATION	N	124	139	12	91	366
COORDINATION POLYMERS	N	16	2	3	19	40
COPLANARITY	N	31	175	2	15	223
COPOLYMERIZATION	N	147	41	20	149	357
COPOLYMERS	N	452	196	60	322	1030
COPPER	N	2487	2111	111	1469	6178
COPPER ALLOYS	N	963	1458	46	540	3007
COPPER CHLORIDES	N	60	91	0	28	179
COPPER COMPOUNDS	N	278	227	7	194	706
COPPER FLUORIDES	N	10	1	0	6	17
COPPER ISOTOPES	N	18	11	0	5	34
COPPER OXIDES	N	124	273	2	62	461
COPPER SELENIDES	N	38	146	0	17	201
COPPER SULFIDES	N	139	491	2	76	708
COPYRIGHTS	N	44	6	68	30	148
CORAL REEFS	N	16	23	21	16	76
CORDAGE	N	29	20	1	52	102
CORDIERITE	N	3	21	0	11	35
CORE FLOW	N	52	263	0	41	356
CORE SAMPLING	N	205	370	33	206	814
CORE STORAGE	N	128	81	38	99	346
CORES	N	158	345	4	180	687
CORIOLIS EFFECT	N	395	963	3	146	1507
CORK (MATERIALS)	N	14	4	1	15	34
CORN	N	297	179	8	83	567
CORNEA	N	50	81	3	35	169
CORNER FLOW	N	71	385	1	27	484
CORNERS	N	82	221	0	20	323
CORONA BOREALIS CONSTELLATION	N	10	23	0	3	36
CORONAGRAPHS	N	80	357	1	67	505
CORONAL HOLES	N	84	283	0	11	378
CORONAL LOOPS	N	100	568	0	11	679
CORONARY ARTERY DISEASE	N	45	218	32	12	307
CORONARY CIRCULATION	N	48	428	12	19	507
CORONAS	N	96	246	10	115	467
COROTATION	N	4	57	0	1	62
CORPORAL MISSILE	N	0	0	0	2	2
CORPUSCLES	N	11	7	10	4	32
CORPUSCULAR RADIATION	N	110	392	9	66	577
CORRECTION	N	565	647	19	319	1550
CORRELATION	N	2173	4053	96	1224	7546
CORRELATION COEFFICIENTS	N	583	1896	16	229	2724
CORRELATION DETECTION	N	232	712	1	88	1033
CORRELATORS	N	201	415	2	210	828
CORRIDORS	N	7	9	1	7	24
CORROSION	N	1652	413	338	1631	4034
CORROSION PREVENTION	N	847	518	160	863	2388

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CORROSION RESISTANCE	N	1732	2640	143	1762	6277
CORROSION TEST LOOPS	N	11	3	0	9	23
CORROSION TESTS	N	622	1297	48	513	2480
CORRUGATED PLATES	N	62	91	3	28	184
CORRUGATED SHELLS	N	17	58	1	8	84
CORRUGATING	N	60	399	0	31	490
CORTEXES	N	3	23	0	0	26
CORTEXES (BOTANY)	N	0	1	0	0	1
CORTI ORGAN	N	14	27	2	7	50
CORTICOSTEROIDS	N	63	155	4	26	248
CORTISONE	N	20	42	0	5	67
CORVUS MISSILE	N	0	0	0	1	1
COS-B SATELLITE	N	87	206	1	19	313
COSINE SERIES	N	31	92	4	23	150
COSMIC BACKGROUND EXPLORER SATELLITE	N	7	25	0	20	52
COSMIC DUST	N	493	3266	47	177	3983
COSMIC GASES	N	78	504	12	31	625
COSMIC NOISE	N	89	261	4	86	440
COSMIC PLASMA	N	230	1166	27	50	1473
COSMIC RAY ALBEDO	N	26	101	0	8	135
COSMIC RAY SHOWERS	N	473	1826	13	58	2370
COSMIC RAYS	N	2919	7517	318	1116	11870
COSMIC X RAYS	N	67	243	7	30	347
COSMOCHEMISTRY	N	64	449	17	33	563
COSMOLOGY	N	673	5749	449	369	7240
COSMONAUTS	N	265	286	36	241	828
COSMOS	N	3	3	3	10	19
COSMOS SATELLITES	N	551	1005	3	209	1768
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COSMOS 936 SATELLITE	N	24	27	1	5	57
COSMOS 954 SATELLITE	N	3	4	0	2	9
COSPAS	N	4	25	0	1	30
COSSERAT SURFACES	N	14	179	1	1	195
COST ANALYSIS	N	4978	3480	380	4341	13179
COST EFFECTIVENESS	N	3401	5252	172	3058	11883
COST ESTIMATES	N	2895	1959	198	2580	7632
COST INCENTIVES	N	24	48	3	30	105
COST REDUCTION	N	1248	3517	49	802	5616
COSTA RICA	N	10	16	2	12	40
COSTS	N	2147	815	497	2894	6353
COTTON	N	78	41	1	44	164
COTTON FIBERS	N	31	26	4	42	103
COUCHES	N	14	0	1	31	46
COUETTE FLOW	N	138	687	6	36	867
COUGH	N	3	3	0	1	7
COULOMB COLLISIONS	N	291	695	15	97	1098
COULOMB POTENTIAL	N	339	413	14	102	868
COULOMETERS	N	41	14	1	23	79
COULOMETRY	N	65	35	10	27	137
COUNTDOWN	N	23	18	3	141	185
COUNTER ROTATION	N	33	71	0	19	123
COUNTER-ROTATING WHEELS	N	29	24	3	7	63
COUNTERBALANCES	N	12	14	0	12	38
COUNTERFLOW	N	89	245	2	49	385
COUNTERMEASURES	N	94	37	12	1197	1340
COUNTERS	N	209	160	35	208	612
COUNTERSINKING	N	3	8	0	3	14
COUNTING	N	119	62	13	71	265
COUNTING CIRCUITS	N	106	153	7	86	352
COUNTING RATE COMPUTERS	N	12	9	0	9	30
COUPLED MODES	N	302	2455	17	89	2863
COUPLERS	N	140	285	13	126	564
COUPLES	N	21	36	3	16	76
COUPLING	N	1104	916	48	644	2712
COUPLING CIRCUITS	N	242	765	16	287	1310
COUPLING COEFFICIENTS	N	270	708	3	104	1085
COUPLINGS	N	219	181	17	310	727
COURIER SATELLITE	N	0	2	0	0	2
COVALENCE	N	27	21	4	4	56
COVALENT BONDS	N	58	103	10	31	202
COVARIANCE	N	1077	1733	25	364	3199
COVERALLS	N	16	5	0	38	59
COVERINGS	N	118	52	1	164	335
COWLINGS	N	58	62	0	70	190
CRAB NEBULA	N	179	1125	12	71	1387
CRABS	N	5	15	4	9	33
CRACK ARREST	N	35	95	0	18	148
CRACK CLOSURE	N	83	406	1	33	523
CRACK GEOMETRY	N	120	1620	1	24	1765

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CRACK INITIATION	N	1362	3681	37	497	5577
CRACK PROPAGATION	N	4760	12258	178	2101	19297
CRACK TIPS	N	189	1410	2	45	1646
CRACKING (CHEMICAL ENGINEERING)	N	60	15	3	52	130
CRACKING (FRACTURING)	N	1440	1582	86	1025	4133
CRACKS	N	906	1066	28	634	2634
CRAMPS	N	1	0	0	0	1
CRANES	N	33	43	9	50	135
CRANIUM	N	19	28	2	11	60
CRANK-NICHOLSON METHOD	N	7	59	0	3	69
CRASH INJURIES	N	255	180	12	79	526
CRASH LANDING	N	154	203	2	107	466
CRASHES	N	282	97	20	186	585
CRASHWORTHINESS	N	130	163	10	54	357
CRATERING	N	146	440	12	189	787
CRATERS	N	196	313	11	190	710
CRATONS	N	27	22	0	2	51
CRAWLER TRACTORS	N	5	7	0	29	41
CRAY COMPUTERS	N	167	103	1	36	307
CRAYONS	N	0	0	0	2	2
CREATINE	N	8	46	0	6	60
CREATININE	N	20	28	0	13	61
CREATIVITY	N	36	26	110	31	203
CREEP ANALYSIS	N	387	1040	47	185	1659
CREEP BUCKLING	N	63	152	5	20	240
CREEP DIAGRAMS	N	38	356	2	17	413
CREEP PROPERTIES	N	1287	2238	139	647	4311
CREEP RUPTURE STRENGTH	N	464	1522	35	251	2272
CREEP STRENGTH	N	372	891	18	233	1514
CREEP TESTS	N	469	1556	24	263	2312
CREPE	N	1	0	0	0	1
CRESOLS	N	16	11	1	13	41
CREVASSES	N	3	2	1	2	8
CREW EXPERIMENT STATIONS	N	1	2	0	2	5
CREW OBSERVATION STATIONS	N	1	3	0	1	5
CREW PROCEDURES (INFLIGHT)	N	64	56	2	23	145
CREW PROCEDURES (PREFLIGHT)	N	7	5	1	4	17
CREW SIZE	N	10	2	0	1	13
CREW WORKSTATIONS	N	61	107	1	84	253
CREWS	N	68	29	6	160	263
CRICKETS	N	0	0	1	1	2
CRIME	N	32	22	29	6	89
CRITERIA	N	427	365	16	226	1034
CRITICAL EXPERIMENTS	N	136	22	9	109	276
CRITICAL FLICKER FUSION	N	13	83	1	9	106
CRITICAL FLOW	N	112	286	4	34	436
CRITICAL FREQUENCIES	N	130	970	1	121	1222
CRITICAL LOADING	N	172	3649	16	112	3949
CRITICAL MASS	N	176	113	1	61	351
CRITICAL PATH METHOD	N	97	34	79	50	260

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CRITICAL POINT	N	281	675	32	132	1120
CRITICAL PRESSURE	N	94	344	3	50	491
CRITICAL TEMPERATURE	N	374	742	6	177	1299
CRITICAL VELOCITY	N	165	763	2	71	1001
CROCCO METHOD	N	30	77	0	17	124
CROCCO-LEE THEORY	N	12	11	1	2	26
CROLOY	N	4	0	0	0	4
CROP CALENDARS	N	53	6	0	3	62
CROP DUSTING	N	17	8	2	13	40
CROP GROWTH	N	547	314	68	269	1198
CROP IDENTIFICATION	N	512	630	12	114	1268
CROP INVENTORIES	N	358	308	13	62	741
CROP VIGOR	N	110	140	9	57	316
CROPS	N	89	26	22	47	184
CROSS CORRELATION	N	485	1610	3	189	2287
CROSS COUPLING	N	116	443	2	43	604
CROSS FLOW	N	545	1059	13	199	1816
CROSS POLARIZATION	N	125	520	0	37	682
CROSS RELAXATION	N	22	32	0	10	64
CROSS SECTIONS	N	388	2074	5	257	2724
CROSSBEDDING (GEOLOGY)	N	8	2	0	5	15
CROSSED FIELD AMPLIFIERS	N	72	73	2	268	415
CROSSED FIELD GUNS	N	22	14	0	25	61
CROSSED FIELDS	N	137	617	1	105	860
CROSSINGS	N	39	24	1	18	82
CROSSLINKING	N	453	172	18	443	1086
CROSSOVERS	N	26	59	0	12	97
CROSSTALK	N	149	370	2	104	625
CROWDING	N	5	7	3	6	21
CRUCIBLES	N	98	66	3	106	273
CRUCIFORM WINGS	N	39	50	0	90	179
CRUDE OIL	N	1189	400	435	1083	3107
CRUISE MISSILES	N	76	139	2	932	1149
CRUISING FLIGHT	N	209	409	3	139	760
CRUSHERS	N	5	1	1	4	11
CRUSHING	N	46	34	1	31	112
CRUSTAL FRACTURES	N	233	135	13	98	479
CRUSTS	N	27	40	1	24	92
CRYOCHEMISTRY	N	4	7	2	8	21
CRYOCYCLE PRINCIPLE	N	7	3	0	8	18
CRYODEPOSITS	N	22	29	1	12	64
CRYOGENIC COMPUTER STORAGE	N	15	17	0	18	50
CRYOGENIC COOLING	N	169	352	10	121	652
CRYOGENIC EQUIPMENT	N	588	957	35	689	2269
CRYOGENIC FLUID STORAGE	N	339	269	10	508	1126
CRYOGENIC FLUIDS	N	262	287	16	341	906
CRYOGENIC GYROSCOPES	N	14	26	0	15	55
CRYOGENIC MAGNETS	N	86	116	4	30	236
CRYOGENIC ROCKET PROPELLANTS	N	239	253	6	615	1113
CRYOGENIC STORAGE	N	47	64	3	66	180

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CRYOGENIC WIND TUNNELS	N	276	175	1	53	505
CRYOGENICS	N	1488	1083	226	1665	4462
CRYOLITE	N	8	11	1	12	32
CRYOPUMPING	N	108	187	9	107	411
CRYOSAR	N	0	3	1	0	4
CRYOSTATS	N	212	322	7	163	704
CRYOTRAPPING	N	7	9	0	14	30
CRYOTRONS	N	17	24	3	3	47
CRYPTOGRAPHY	N	45	22	16	35	118
CRYSTAL DEFECTS	N	1800	2172	213	765	4950
CRYSTAL DISLOCATIONS	N	774	3156	71	318	4319
CRYSTAL FILTERS	N	39	58	7	81	185
CRYSTAL GROWTH	N	2719	2668	168	2685	8240
CRYSTAL LATTICES	N	2283	3120	221	966	6590
CRYSTAL OPTICS	N	190	2571	67	86	2914
CRYSTAL OSCILLATORS	N	210	419	16	222	867
CRYSTAL RECTIFIERS	N	26	32	8	140	206
CRYSTAL STRUCTURE	N	3537	3591	466	1796	9390
CRYSTAL SURFACES	N	290	684	24	151	1149
CRYSTALLINITY	N	346	238	33	160	777
CRYSTALLITES	N	84	121	2	28	235
CRYSTALLIZATION	N	965	1498	103	880	3446
CRYSTALLOGRAPHY	N	1070	1670	538	671	3949
CRYSTALS	N	892	339	292	1330	2853
CUBA	N	10	32	3	11	56
CUBANE	N	3	0	0	1	4
CUBES (MATHEMATICS)	N	42	55	9	22	128
CUBIC EQUATIONS	N	55	216	6	17	294
CUBIC LATTICES	N	128	388	6	51	573
CUES	N	162	154	0	83	399
CUFFS	N	5	5	0	8	18
CULTIVATION	N	67	38	17	45	167
CULTURAL RESOURCES	N	30	9	10	12	61
CULTURE (SOCIAL SCIENCES)	N	91	46	457	105	699
CULTURE TECHNIQUES	N	344	320	105	301	1070
CUMULATIVE DAMAGE	N	140	1380	6	65	1591
CUMULONIMBUS CLOUDS	N	75	228	2	33	338
CUMULUS CLOUDS	N	297	804	2	96	1199
CUPOLAS	N	4	3	0	1	8
CURARE	N	3	5	1	1	10
CURES	N	7	4	5	9	25
CURIE TEMPERATURE	N	154	281	2	75	512
CURIE-WEISS LAW	N	33	14	1	14	62
CURING	N	566	790	18	662	2036
CURIUM	N	21	3	0	24	48
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CURL (MATERIALS)	N	3	2	0	1	6
CURL (VECTORS)	N	8	19	0	1	28
CURRENT ALGEBRA	N	77	2	7	16	102
CURRENT AMPLIFIERS	N	73	113	3	65	254
CURRENT CONVERTERS (AC TO DC)	N	43	45	10	31	129
CURRENT DENSITY	N	1460	4803	6	664	6933
CURRENT DISTRIBUTION	N	577	2618	5	207	3407
CURRENT REGULATORS	N	193	170	13	184	560
CURRENT SHEETS	N	163	932	3	22	1120
CURRENTS	N	34	7	9	36	86
CURTAINS	N	17	9	1	14	41
CURTISS-WRIGHT AIRCRAFT	N	0	2	4	2	8
CURVATURE	N	554	1378	26	217	2175
CURVE FITTING	N	835	906	39	405	2185
CURVED BEAMS	N	44	228	1	24	297
CURVED PANELS	N	111	337	1	51	500
CURVES	N	26	42	8	15	91
CURVES (GEOMETRY)	N	512	468	82	245	1307
CUSHIONCRAFT GROUND EFFECT MACHINE	N	19	11	3	14	47
CUSHIONS	N	104	51	6	80	241
CUSPS	N	37	116	0	13	166
CUSPS (LANDFORMS)	N	6	3	0	1	10
CUSPS (MATHEMATICS)	N	38	47	2	17	104
CUT-OFF	N	26	196	0	9	231
CUTTERS	N	162	53	19	253	487
CUTTING	N	220	149	37	249	655
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	65	192
CYANAMIDES	N	11	25	1	7	44
CYANATES	N	38	23	3	23	87
CYANIDES	N	146	297	9	95	547
CYANO COMPOUNDS	N	69	222	2	32	325
CYANOACETYLENE	N	6	63	0	0	69
CYANOCOBALAMIN	N	3	7	1	1	12
CYANOGEN	N	55	194	3	20	272
CYANOSIS	N	0	3	0	1	4
CYANURATES	N	4	6	0	7	17
CYANURIC ACID	N	1	2	0	4	7
CYBERNETICS	N	765	754	258	426	2203
CYCLES	N	361	207	64	349	981
CYCLIC ACCELERATORS	N	47	9	0	20	76
CYCLIC AMP	N	0	26	0	1	27
CYCLIC COMPOUNDS	N	97	44	16	76	233
CYCLIC HYDROCARBONS	N	153	199	21	88	461
CYCLIC LOADS	N	1014	5372	37	432	6855
CYCLOBUTANE	N	12	8	2	14	36
CYCLOGENESIS	N	144	267	0	25	436
CYCLOHEXANE	N	116	57	4	77	254

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CYCLOIDS	N	9	17	0	4	30
CYCLONES	N	655	822	32	317	1826
CYCLOPROPANE	N	40	13	6	12	71
CYCLOPS PLASMA ACCELERATOR	N	0	0	1	3	4
CYCLOTRON FREQUENCY	N	172	898	0	34	1104
CYCLOTRON RADIATION	N	187	730	5	41	963
CYCLOTRON RESONANCE	N	445	1024	19	147	1635
CYCLOTRON RESONANCE DEVICES	N	143	257	2	65	467
CYCLOTRONS	N	400	39	20	219	678
CYGNUS CONSTELLATION	N	193	583	1	66	843
CYLINDERS	N	169	893	14	162	1238
CYLINDRICAL ANTENNAS	N	94	514	6	32	646
CYLINDRICAL BODIES	N	2050	3122	32	1141	6345
CYLINDRICAL CHAMBERS	N	63	187	2	73	325
CYLINDRICAL COORDINATES	N	11	62	0	3	76
CYLINDRICAL PLASMAS	N	33	165	1	10	209
CYLINDRICAL SHELLS	N	1245	5543	41	485	7314
CYLINDRICAL TANKS	N	80	179	2	60	321
CYLINDRICAL WAVES	N	75	583	4	20	682
CYPRUS	N	2	3	2	1	8
CYRILLID METEOROIDS	N	0	1	0	0	1
CYSTEAMINE	N	37	46	0	6	89
CYSTEINE	N	17	27	1	9	54
CYSTIC FIBROSIS	N	1	3	1	0	5
CYSTS	N	3	12	2	8	25
CYTIDYLIC ACID	N	0	3	0	1	4
CYTOCHROMES	N	31	58	11	13	113
CYTOGENESIS	N	61	62	43	29	195
CYTOLOGY	N	177	897	286	144	1504
CYTOPLASM	N	49	123	10	33	215
CZECHOSLOVAKIA	N	127	84	14	196	421
CZECHOSLOVAKIAN SPACECRAFT	N	0	5	0	0	5
CZOCHRALSKI METHOD	N	212	288	2	208	710
D LINES	N	27	304	1	22	354
D REGION	N	371	1317	8	151	1847
D-1 SATELLITE	N	7	13	0	2	22
D-2 SATELLITES	N	14	42	0	4	60
D-558 AIRCRAFT	N	2	0	1	1	4
DACRON (TRADEMARK)	N	20	14	0	22	56
DALTON LAW	N	9	3	3	0	15
DAMAGE	N	773	411	27	986	2197
DAMAGE ASSESSMENT	N	475	408	13	593	1489
DAMKOHLER NUMBER	N	25	58	0	0	83
DAMPERS	N	12	71	1	10	94
DAMPERS (VALVES)	N	38	9	0	22	69
DAMPING	N	1548	1418	69	1032	4067
DAMPING TESTS	N	85	135	1	50	271
DAMS	N	150	38	22	136	346
DARK ADAPTATION	N	71	247	2	37	357
DARK MATTER	N	19	272	3	6	300

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DARKENING	N	13	50	0	4	67
DARKNESS	N	39	66	3	33	141
DARKROOMS	N	8	6	7	8	29
DASSAULT AIRCRAFT	N	14	34	1	3	52
DAST PROGRAM	N	2	2	0	7	11
DATA	N	49	9	29	94	181
DATA ACQUISITION	N	8198	6429	277	5553	20457
DATA BASE MANAGEMENT SYSTEMS	N	1040	199	219	580	2038
DATA BASES	N	4981	1389	396	3559	10325
DATA COLLECTION PLATFORMS	N	376	149	6	78	609
DATA COMPRESSION	N	438	609	22	172	1241
DATA CONVERSION ROUTINES	N	200	34	3	96	333
DATA CONVERTERS	N	153	220	12	155	540
DATA CORRELATION	N	1363	2253	20	698	4334
DATA FLOW ANALYSIS	N	66	162	3	12	243
DATA INTEGRATION	N	46	83	1	27	157
DATA LINKS	N	1308	1861	24	1258	4451
DATA MANAGEMENT	N	1722	835	284	1314	4155
DATA PROCESSING	N	11888	6921	3706	10307	32822
DATA PROCESSING EQUIPMENT	N	1472	392	144	2078	4086
DATA PROCESSING TERMINALS	N	504	243	57	393	1197
DATA RECORDERS	N	227	185	6	175	593
DATA RECORDING	N	689	1517	42	539	2787
DATA REDUCTION	N	4328	5889	99	3151	13467
DATA RETRIEVAL	N	677	389	98	517	1681
DATA SAMPLING	N	627	2210	56	227	3120
DATA SIMULATION	N	46	232	0	6	284
DATA SMOOTHING	N	524	746	14	177	1461
DATA STORAGE	N	2281	1134	503	2023	5941
DATA STRUCTURES	N	153	258	40	57	508
DATA SYSTEMS	N	1981	1482	192	1832	5487
DATA TRANSFER (COMPUTERS)	N	207	222	0	5	434
DATA TRANSMISSION	N	2987	4209	451	3087	10734
DATUM (ELEVATION)	N	20	12	2	22	56
DAWN CHORUS	N	36	135	0	6	177
DAWSONITE	N	6	2	0	3	11
DAYGLOW	N	47	246	1	28	322
DAYTIME	N	204	1067	7	161	1439
DC 10 AIRCRAFT	N	74	167	5	32	278
DC 3 AIRCRAFT	N	16	15	5	8	44
DC 7 AIRCRAFT	N	8	5	0	0	13
DC 8 AIRCRAFT	N	74	48	0	12	134
DC 9 AIRCRAFT	N	59	65	0	15	139
DDP COMPUTERS	N	1	0	0	0	1
DDP 516 COMPUTER	N	5	1	1	1	8
DDT	N	17	10	5	12	44
DE BROGLIE WAVELENGTHS	N	13	25	2	5	45
DE HAVILLAND AIRCRAFT	N	36	33	7	10	86
DEACTIVATION	N	117	127	4	110	358
DEAD RECKONING	N	40	66	2	27	135

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DEATH	N	76	91	40	78	285
DEATH VALLEY (CA)	N	22	14	1	9	46
DEBRIS	N	125	118	0	124	367
DEBYE LENGTH	N	88	424	1	15	528
DEBYE-HUCKEL THEORY	N	27	72	4	17	120
DEBYE-SCHERRER METHOD	N	23	35	0	10	68
DECAMETRIC WAVES	N	60	555	2	52	669
DECARBONATION	N	14	13	0	9	36
DECARBOXYLATION	N	15	11	1	13	40
DECARBURIZATION	N	30	36	1	26	93
DECAY	N	482	164	27	209	882
DECAY RATES	N	404	884	3	147	1438
DECCA NAVIGATION	N	16	44	1	19	80
DECELERATION	N	245	646	5	193	1089
DECEPTION	N	7	5	2	49	63
DECIDUOUS TREES	N	36	38	3	11	88
DECIMAL TO BINARY CONVERTERS	N	9	2	3	7	21
DECIMALS	N	12	12	14	12	50
DECIMETER WAVES	N	45	301	1	13	360
DECISION MAKING	N	3406	1522	983	2290	8201
DECISION THEORY	N	882	371	124	474	1851
DECISIONS	N	35	15	46	59	155
DECLINATION	N	117	205	11	53	386
DECODERS	N	246	271	9	176	702
DECODING	N	409	676	14	207	1306
DECOMMISSIONING	N	4	0	1	3	8
DECOMMUTATORS	N	26	20	0	35	81
DECOMPOSITION	N	1009	594	51	723	2377
DECOMPRESSION SICKNESS	N	216	312	10	85	623
DECONDITIONING	N	18	28	4	43	93
DECONGESTANTS	N	3	6	1	0	10
DECONTAMINATION	N	329	139	33	368	869
DECOUPLING	N	153	378	6	85	622
DECOYS	N	6	10	0	458	474
DEDUCTION	N	33	19	16	9	77
DEEP DRAWING	N	11	35	0	10	56
DEEP SCATTERING LAYERS	N	14	95	1	16	126
DEEP SPACE	N	147	185	29	110	471
DEEP SPACE INSTRUMENTATION FACILITY	N	98	47	0	30	175
DEEP SPACE NETWORK	N	1311	204	1	196	1712
DEEP WATER	N	81	67	0	30	178
DEEP WELL INJECTION (WASTES)	N	5	2	0	2	9
DEEPWATER TERMINALS	N	22	4	3	33	62
DEER	N	17	14	7	5	43
DEFECTS	N	1026	912	88	932	2958
DEFENDER PROJECT	N	17	0	0	82	99
DEFENSE	N	12	14	18	68	112
DEFENSE COMMUNICATIONS SATELLITE SYSTEM	N	25	135	2	63	225
DEFENSE COMMUNICATIONS SYSTEM (DCS)	N	59	58	2	96	215
DEFENSE INDUSTRY	N	88	80	62	135	365

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DEFENSE PROGRAM	N	470	339	179	781	1769
DEFINITION	N	34	40	14	35	123
DEFLAGRATION	N	217	230	5	173	625
DEFLECTION	N	894	1375	30	548	2847
DEFLECTORS	N	126	184	3	95	408
DEFLUORINATION	N	4	0	0	2	6
DEFOCUSING	N	48	263	2	20	333
DEFOLIANTS	N	3	0	1	7	11
DEFOLIATION	N	25	35	1	4	65
DEFORESTATION	N	59	38	5	21	123
DEFORMATION	N	3256	2184	263	1720	7423
DEFORMETERS	N	12	18	1	9	40
DEFROSTING	N	21	4	1	9	35
DEGASSING	N	143	267	11	121	542
DEGENERATE MATTER	N	19	124	0	2	145
DEGENERATION	N	62	151	4	26	243
DEGRADATION	N	1075	564	53	1080	2772
DEGREES OF FREEDOM	N	1212	3449	27	633	5321
DEHUMIDIFICATION	N	40	35	2	49	126
DEHYDRATED FOOD	N	52	13	5	35	105
DEHYDRATION	N	159	214	6	125	504
DEHYDROGENATION	N	75	72	10	53	210
DEICERS	N	91	87	2	110	290
DEICING	N	74	81	4	111	270
DEIMOS	N	33	132	4	20	189
DEIONIZATION	N	26	50	1	17	94
DELAMINATING	N	300	815	2	115	1232
DELAWARE	N	128	16	29	78	251
DELAWARE BAY (US)	N	14	4	1	7	26
DELAWARE RIVER BASIN (US)	N	36	12	1	23	72
DELAY	N	325	152	2	144	623
DELAY CIRCUITS	N	135	229	3	92	459
DELAY LINES	N	249	777	11	332	1369
DELAY LINES (COMPUTER STORAGE)	N	36	25	4	26	91
DELAYED FLAP APPROACH	N	0	1	0	0	1
DELETION	N	8	3	0	4	15
DELFT CAMERA	N	0	1	1	0	2
DELINEATION	N	13	22	0	9	44
DELIVERY	N	33	31	10	120	194
DELMARVA PENINSULA (DE-MD-VA)	N	2	6	3	1	12
DELPHI METHOD (FORECASTING)	N	26	13	5	18	62
DELRIN (TRADEMARK)	N	3	4	0	4	11
DELTA ANTENNAS	N	2	2	0	3	7
DELTA FUNCTION	N	35	492	1	11	539
DELTA LAUNCH VEHICLE	N	96	92	3	424	615
DELTA MODULATION	N	101	193	3	63	360
DELTA WINGS	N	694	1080	7	465	2246
DELTAS	N	59	44	5	20	128
DEMAGNETIZATION	N	72	141	3	23	239
DEMAND (ECONOMICS)	N	731	232	56	499	1518

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DEMAND ASSIGNMENT MULTIPLE ACCESS	N	4	103	0	2	109
DEMINERALIZING	N	50	18	10	40	118
DEMODULATION	N	163	354	14	133	664
DEMODULATORS	N	175	311	8	224	718
DEMOGRAPHY	N	119	18	29	140	306
DEMULTIPLEXING	N	18	55	0	7	80
DENDRITIC CRYSTALS	N	240	449	3	157	849
DENDROCHRONOLOGY	N	7	15	2	4	28
DENITROGENATION	N	78	37	7	63	185
DENMARK	N	170	49	15	100	334
DENSE PLASMAS	N	149	1376	10	51	1586
DENSIFICATION	N	142	291	4	104	541
DENSIMETERS	N	15	2	0	3	20
DENSITOMETERS	N	213	254	9	118	594
DENSITY	N	73	29	5	131	238
DENSITY (MASS/VOLUME)	N	1138	831	52	663	2684
DENSITY (NUMBER/VOLUME)	N	260	279	3	126	668
DENSITY DISTRIBUTION	N	786	6032	7	331	7156
DENSITY MEASUREMENT	N	646	1472	19	353	2490
DENSITY WAVE MODEL	N	44	481	0	13	538
DENTAL CALCULI	N	4	0	1	3	8
DENTISTRY	N	60	25	28	56	169
DEOXIDIZING	N	53	57	2	22	134
DEOXIFICATION	N	0	2	0	1	3
DEOXYGENATION	N	43	25	1	12	81
DEOXYRIBONUCLEIC ACID	N	316	350	90	235	991
DEPENDENCE	N	79	18	7	32	136
DEPENDENT VARIABLES	N	181	142	4	64	391
DEPERSONALIZATION	N	26	3	9	8	46
DEPLETION	N	119	261	3	64	447
DEPLOYMENT	N	448	323	5	537	1313
DEPOLARIZATION	N	211	640	8	69	928
DEPOLYMERIZATION	N	27	20	2	25	74
DEPOSITION	N	1189	640	71	714	2614
DEPOSITS	N	153	82	26	157	418
DEPRECIATION	N	9	11	8	7	35
DEPRESSANTS	N	4	12	3	8	27
DEPRESSION	N	13	17	1	6	37
DEPRIVATION	N	5	10	0	7	22
DEPTH	N	428	180	3	217	828
DEPTH MEASUREMENT	N	286	227	2	192	707
DERIVATION	N	146	38	21	82	287
DERMATITIS	N	17	4	5	12	38
DERMATOLOGY	N	12	15	12	6	45
DESALINIZATION	N	161	43	35	192	431
DESATURATION	N	13	21	0	11	45
DESCALING	N	11	4	0	14	29
DESCENT	N	86	91	3	83	263
DESCENT PROPULSION SYSTEMS	N	31	11	1	106	149
DESCENT TRAJECTORIES	N	231	333	4	592	1160

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DESCRIPTIONS	N	178	13	45	108	344
DESCRIPTIVE GEOMETRY	N	94	20	27	29	170
DESENSITIZING	N	15	22	1	21	59
DESERT ADAPTATION	N	8	21	2	7	38
DESERTIFICATION	N	20	35	2	6	63
DESERTLINE	N	4	12	0	4	20
DESERTS	N	340	227	55	188	810
DESICCANTS	N	46	18	1	39	104
DESICCATORS	N	6	4	0	7	17
DESIGN	N	309	136	170	360	975
DESIGN ANALYSIS	N	5853	9931	401	4054	20239
DESIGN TO COST	N	57	183	8	97	345
DESORPTION	N	425	502	16	179	1122
DESTABILIZATION	N	16	81	0	6	103
DESTRUCTION	N	52	24	3	145	224
DESTRUCTIVE TESTS	N	245	368	11	202	826
DESULFURIZING	N	323	208	19	272	822
DESYNCHRONIZATION (BIOLOGY)	N	5	22	1	3	31
DETACHMENT	N	14	51	0	3	68
DETECTION	N	1247	146	76	1416	2885
DETECTORS	N	348	174	43	636	1201
DETERGENTS	N	55	26	26	46	153
DETERIORATION	N	142	72	48	235	497
DETERMINANTS	N	117	178	51	70	416
DETONABLE GAS MIXTURES	N	80	506	3	25	614
DETONATION	N	709	390	31	635	1765
DETONATION WAVES	N	434	1203	12	278	1927
DETONATORS	N	113	46	5	194	358
DEUTERIDES	N	30	41	1	12	84
DEUTERIUM	N	835	1094	9	366	2304
DEUTERIUM COMPOUNDS	N	165	322	1	76	564
DEUTERIUM FLUORIDES	N	12	17	0	18	47
DEUTERIUM PLASMA	N	108	661	2	20	791
DEUTERON IRRADIATION	N	71	22	1	32	126
DEUTERONS	N	559	125	2	137	823
DEVELOPING NATIONS	N	224	408	73	142	847
DEVELOPMENT	N	56	24	63	150	293
DEVIATION	N	123	107	16	74	320
DEVICES	N	17	4	13	52	86
DEW	N	72	34	1	52	159
DEW POINT	N	178	38	1	69	286
DEWATERING	N	15	2	1	22	40
DEWAXING	N	3	0	1	0	4
DEXTRANS	N	23	9	0	9	41
DF LASERS	N	50	171	0	114	335
DH 112 AIRCRAFT	N	2	2	0	1	5
DH 115 AIRCRAFT	N	2	1	0	3	6
DH 121 AIRCRAFT	N	2	30	0	14	46
DH 125 AIRCRAFT	N	2	6	0	1	9
DHC 2 AIRCRAFT	N	4	1	0	1	6

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DHC 4 AIRCRAFT	N	1	2	0	5	8
DHC 5 AIRCRAFT	N	6	19	0	6	31
DIABETES MELLITUS	N	25	39	19	23	106
DIADEME SATELLITES	N	10	10	0	2	22
DIAGNOSIS	N	560	1017	325	452	2354
DIAGRAMS	N	231	319	95	338	983
DIAL SATELLITE	N	5	12	0	0	17
DIALLYL COMPOUNDS	N	6	5	0	6	17
DIALS	N	14	10	3	21	48
DIALYSIS	N	24	11	5	25	65
DIAMAGNETISM	N	144	284	13	34	475
DIAMANT LAUNCH VEHICLE	N	13	34	0	26	73
DIAMETERS	N	198	777	4	149	1128
DIAMINES	N	76	41	1	54	172
DIAMONDS	N	264	451	26	213	954
DIAPHRAGM (ANATOMY)	N	11	58	1	4	74
DIAPHRAGMS	N	6	41	0	34	81
DIAPHRAGMS (MECHANICS)	N	183	341	12	268	804
DIASTOLE	N	18	167	2	7	194
DIASTOLIC PRESSURE	N	11	104	2	4	121
DIATOMIC GASES	N	92	381	4	28	505
DIATOMIC MOLECULES	N	362	820	66	163	1411
DIBASIC COMPOUNDS	N	2	2	0	4	8
DIBORANE	N	41	24	1	162	228
DIBROMIDES	N	7	6	1	4	18
DIBUTYL COMPOUNDS	N	7	6	0	4	17
DICARBOXYLIC ACIDS	N	12	14	0	9	35
DICHLORIDES	N	29	10	1	10	50
DICHOTOMIES	N	17	41	1	2	61
DICHROISM	N	100	119	14	55	288
DICKE RADIOMETERS	N	38	78	0	15	131
DICTIONARIES	N	245	36	2728	211	3220
DIDYMIUM	N	5	1	0	2	8
DIELDRIN	N	1	2	0	2	5
DIELECTRIC PERMEABILITY	N	53	417	0	34	504
DIELECTRIC POLARIZATION	N	77	102	5	35	219
DIELECTRIC PROPERTIES	N	1398	1646	75	1608	4727
DIELECTRICS	N	2083	5110	267	1853	9313
DIELS-ALDER REACTIONS	N	13	1	0	5	19
DIENCEPHALON	N	1	18	0	1	20
DIENES	N	40	11	3	38	92
DIES	N	230	221	24	362	837
DIESEL ENGINES	N	665	271	82	622	1640
DIESEL FUELS	N	301	89	15	239	644
DIETHYL ETHER	N	14	19	0	7	40
DIETHYL HYDROGEN PHOSPHITE (DEHP)	N	1	1	0	0	2
DIETS	N	207	211	78	121	617
DIFFERENCE EQUATIONS	N	655	1642	84	204	2585
DIFFERENCES	N	69	30	6	32	137
DIFFERENTIAL AMPLIFIERS	N	49	177	22	101	349

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DIFFERENTIAL ANALYZERS	N	3	3	3	3	12
DIFFERENTIAL CALCULUS	N	192	279	103	61	635
DIFFERENTIAL EQUATIONS	N	6201	16866	1267	2523	26857
DIFFERENTIAL GEOMETRY	N	176	259	161	94	690
DIFFERENTIAL INTERFEROMETRY	N	103	129	0	20	252
DIFFERENTIAL PRESSURE	N	74	54	2	82	212
DIFFERENTIAL PULSE CODE MODULATION	N	12	105	0	2	119
DIFFERENTIATION	N	16	29	8	10	63
DIFFERENTIATION (BIOLOGY)	N	59	68	39	24	190
DIFFERENTIATORS	N	21	48	6	16	91
DIFFRACTION	N	675	310	137	420	1542
DIFFRACTION LIMITED CAMERAS	N	21	42	1	15	79
DIFFRACTION PATHS	N	82	112	2	36	232
DIFFRACTION PATTERNS	N	619	4366	31	222	5238
DIFFRACTION PROPAGATION	N	57	346	5	45	453
DIFFRACTION RADIATION	N	7	111	0	23	141
DIFFRACTOMETERS	N	126	116	6	70	318
DIFFUSE RADIATION	N	272	1561	10	95	1938
DIFFUSERS	N	172	754	3	138	1067
DIFFUSION	N	2213	966	232	1423	4834
DIFFUSION COEFFICIENT	N	1180	2952	12	408	4552
DIFFUSION ELECTRODES	N	44	41	1	30	116
DIFFUSION FLAMES	N	259	1100	10	85	1454
DIFFUSION LENGTH	N	3	24	0	0	27
DIFFUSION PUMPS	N	26	30	4	17	77
DIFFUSION THEORY	N	356	1183	33	130	1702
DIFFUSION WAVES	N	29	66	4	12	111
DIFFUSION WELDING	N	270	491	10	365	1136
DIFFUSIVITY	N	226	269	6	112	613
DIFLUORIDES	N	16	17	0	39	72
DIFLUORO COMPOUNDS	N	24	27	0	125	176
DIFLUOROUREA	N	0	0	0	5	5
DIGESTING	N	35	41	13	30	119
DIGESTIVE SYSTEM	N	51	51	28	22	152
DIGITAL COMMAND SYSTEMS	N	121	115	11	89	336
DIGITAL COMPUTERS	N	3805	2855	1458	3660	11778
DIGITAL DATA	N	1684	2018	91	853	4646
DIGITAL ELECTRONICS	N	46	142	9	8	205
DIGITAL FILTERS	N	871	2287	127	391	3676
DIGITAL INTEGRATORS	N	137	153	28	67	385
DIGITAL NAVIGATION	N	96	446	8	48	598
DIGITAL RADAR SYSTEMS	N	183	738	12	101	1034
DIGITAL SIMULATION	N	889	2432	119	644	4084
DIGITAL SPACECRAFT TELEVISION	N	22	29	1	6	58
DIGITAL SYSTEMS	N	3703	4311	430	3714	12158
DIGITAL TECHNIQUES	N	1807	3793	269	866	6735
DIGITAL TELEVISION	N	38	84	8	12	142
DIGITAL TO ANALOG CONVERTERS	N	255	312	41	261	869
DIGITAL TO VOICE TRANSLATORS	N	23	34	3	17	77
DIGITAL TRANSDUCERS	N	55	178	2	29	264

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DIGITALIS	N	5	15	2	0	22
DIGITS	N	21	10	3	5	39
DIHEDRAL ANGLE	N	31	59	1	19	110
DIHYDRAZINE	N	3	0	0	0	3
DIHYDRIDES	N	15	8	1	4	28
DIISOCYANATES	N	15	4	0	22	41
DILATATIONAL WAVES	N	20	60	0	5	85
DILATOMETRY	N	60	198	6	29	293
DILUENTS	N	30	56	1	32	119
DILUTION	N	165	136	4	83	388
DIMENHYDRINATE	N	1	4	0	0	5
DIMENSIONAL ANALYSIS	N	295	473	66	154	988
DIMENSIONAL MEASUREMENT	N	160	330	31	116	637
DIMENSIONAL STABILITY	N	124	185	5	113	427
DIMENSIONLESS NUMBERS	N	68	417	9	36	530
DIMENSIONS	N	515	261	33	446	1255
DIMERCAPROL	N	1	0	0	0	1
DIMERIZATION	N	32	31	3	13	79
DIMERS	N	192	208	2	88	490
DIMETHYLHYDRAZINES	N	30	26	0	121	177
DIMMING	N	8	4	0	3	15
DIMPLING	N	9	27	0	8	44
DINING PHILOSOPHERS PROBLEM	N	3	3	0	0	6
DINITRATES	N	12	7	0	19	38
DIODES	N	1232	1315	146	1974	4667
DIONE	N	8	42	0	3	53
DIOPHANTINE EQUATION	N	23	25	13	8	69
DIORITE	N	4	5	1	3	13
DIOXIDES	N	130	25	3	101	259
DIPHENYL COMPOUNDS	N	51	26	3	30	110
DIPHENYL HYDANTOIN	N	1	2	2	0	5
DIPHOSPHATES	N	8	25	0	4	37
DIPHTHERIA	N	2	0	0	0	2
DIPLEXERS	N	35	76	0	27	138
DIPOLE ANTENNAS	N	451	1304	17	371	2143
DIPOLE MOMENTS	N	410	793	18	173	1394
DIPOLES	N	109	347	4	66	526
DIPPING	N	22	14	0	9	45
DIRAC EQUATION	N	232	463	21	93	809
DIRECT BROADCAST SATELLITES	N	0	64	2	0	66
DIRECT CURRENT	N	1060	1438	98	968	3564
DIRECT LIFT CONTROLS	N	40	18	0	12	70
DIRECT POWER GENERATORS	N	257	152	39	257	705
DIRECTION	N	20	70	48	10	148
DIRECTION FINDING	N	38	79	2	77	196
DIRECTIONAL ANTENNAS	N	281	1005	7	274	1567
DIRECTIONAL CONTROL	N	161	305	9	128	603
DIRECTIONAL COUPLERS	N	9	72	0	1	82
DIRECTIONAL SOLIDIFICATION (CRYSTALS)	N	191	559	1	178	929
DIRECTIONAL STABILITY	N	141	145	1	137	424

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DIRECTIVITY	N	177	771	3	68	1019
DIRECTORIES	N	60	7	960	17	1044
DIRECTORS (ANTENNA ELEMENTS)	N	17	40	1	14	72
DIRICHLET PROBLEM	N	292	1129	37	80	1538
DIRT	N	23	11	0	13	47
DISARMAMENT	N	16	32	47	27	122
DISASTERS	N	121	56	68	86	331
DISCHARGE	N	53	46	1	41	141
DISCHARGE COEFFICIENT	N	103	155	0	40	298
DISCHARGERS	N	21	23	2	30	76
DISCIPLINING	N	3	7	9	2	21
DISCOLORATION	N	23	18	0	19	60
DISCONNECT DEVICES	N	69	15	4	258	346
DISCONTINUITY	N	434	969	11	160	1574
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	2	7	0	32	41
DISCRETE ADDRESS BEACON SYSTEM	N	86	33	0	23	142
DISCRETE FUNCTIONS	N	778	1511	111	231	2631
DISCRIMINANT ANALYSIS (STATISTICS)	N	81	74	3	18	176
DISCRIMINATION	N	179	54	47	146	426
DISCRIMINATORS	N	86	287	3	116	492
DISCUSSION	N	10	2	6	12	30
DISEASES	N	194	118	698	366	1376
DISILICIDES	N	4	82	0	11	97
DISINTEGRATION	N	68	103	2	33	206
DISK GALAXIES	N	55	529	1	12	597
DISKS	N	46	138	4	39	227
DISKS (SHAPES)	N	358	1190	8	230	1786
DISLOCATIONS (MATERIALS)	N	456	698	36	169	1359
DISORDERS	N	36	27	105	22	190
DISORIENTATION	N	86	76	4	28	194
DISPENSERS	N	43	16	1	161	221
DISPERSING	N	420	263	27	289	999
DISPERSION	N	137	388	17	129	671
DISPERSIONS	N	430	338	56	274	1098
DISPLACEMENT	N	1281	2693	47	518	4539
DISPLACEMENT MEASUREMENT	N	315	2078	15	143	2551
DISPLAY DEVICES	N	4876	4982	356	4776	14990
DISPOSAL	N	32	5	13	88	138
DISRUPTING	N	18	17	0	10	45
DISSECTION	N	19	14	9	9	51
DISSIPATION	N	306	267	5	176	754
DISSOCIATION	N	552	491	30	281	1354
DISSOLVED GASES	N	56	32	1	31	120
DISSOLVING	N	235	150	7	164	556
DISTANCE	N	404	1074	22	501	2001
DISTANCE MEASURING EQUIPMENT	N	319	760	18	408	1505
DISTILLATION	N	327	91	42	277	737

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DISTILLATION EQUIPMENT	N	82	42	7	42	173
DISTORTION	N	594	355	15	505	1469
DISTRIBUTED AMPLIFIERS	N	22	83	0	18	123
DISTRIBUTED FEEDBACK LASERS	N	11	137	0	6	154
DISTRIBUTED PARAMETER SYSTEMS	N	380	1151	55	138	1724
DISTRIBUTED PROCESSING	N	397	316	81	214	1008
DISTRIBUTING	N	54	14	16	31	115
DISTRIBUTION	N	113	18	20	201	352
DISTRIBUTION (PROPERTY)	N	507	377	26	256	1166
DISTRIBUTION FUNCTIONS	N	2029	5154	94	798	8075
DISTRIBUTION MOMENTS	N	146	188	11	38	383
DISTRIBUTORS	N	11	13	5	35	64
DISTRICT OF COLUMBIA	N	115	31	37	73	256
DISTURBANCES	N	57	139	5	30	231
DISTURBING FUNCTIONS	N	73	257	2	15	347
DISULFIDES	N	43	73	0	10	126
DITCHES	N	8	3	0	6	17
DITCHING	N	1	1	0	4	6
DITCHING (LANDING)	N	26	33	2	37	98
DITHERS	N	6	55	0	6	67
DIURESIS	N	32	84	0	16	132
DIURETICS	N	8	26	1	6	41
DIURNAL VARIATIONS	N	2321	7167	14	1383	10885
DIVERGENCE	N	272	544	4	93	913
DIVERGENT NOZZLES	N	25	72	0	30	127
DIVERTERS	N	73	136	0	32	241
DIVIDERS	N	15	62	1	17	95
DIVIDES (LANDFORMS)	N	4	2	0	0	6
DIVIDING (MATHEMATICS)	N	55	32	5	15	107
DIVING (UNDERWATER)	N	302	97	49	210	658
DIVISION	N	8	7	1	5	21
DMSP SATELLITES	N	19	59	0	10	88
DO-27 AIRCRAFT	N	10	1	0	2	13
DO-28 AIRCRAFT	N	25	12	0	1	38
DO-31 AIRCRAFT	N	31	16	0	2	49
DOCUMENT STORAGE	N	216	36	50	255	557
DOCUMENTATION	N	1044	281	394	1125	2844
DOCUMENTS	N	517	72	470	650	1709
DODGE SATELLITE	N	9	11	0	8	28
DOGHOUSES (ELECTRONICS)	N	0	1	0	1	2
DOGS	N	378	1076	4	184	1642
DOLLIES	N	4	0	0	19	23
DOLOMITE (MINERAL)	N	41	30	4	35	110
DOLPHINS	N	40	9	6	15	70
DOMAIN WALL	N	62	106	4	68	240
DOMAINS	N	203	322	27	95	647
DOMES	N	3	12	1	5	21
DOMES (GEOLOGY)	N	29	17	4	22	72
DOMES (STRUCTURAL FORMS)	N	61	109	6	135	311
DOMESTIC ENERGY	N	270	1187	31	232	1720

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DOMESTIC SATELLITE COMMUNICATIONS SYSTEMS	N	55	810	2	19	886
DOMINANCE	N	10	17	6	4	37
DOMINICA	N	2	0	3	1	6
DOMINICAN REPUBLIC	N	8	8	1	6	23
DOMINO PROPELLANTS	N	0	0	0	22	22
DONNELL EQUATIONS	N	20	169	0	14	203
DONOR MATERIALS	N	118	395	6	24	543
DOORS	N	67	51	6	138	262
DOPA	N	3	16	1	0	20
DOPED CRYSTALS	N	572	1719	15	273	2579
DOPES	N	87	69	0	47	203
DOPPLER EFFECT	N	1854	4333	40	1164	7391
DOPPLER NAVIGATION	N	179	330	17	255	781
DOPPLER RADAR	N	965	1665	29	1130	3789
DOPPLER-FIZEAU EFFECT	N	16	13	0	7	36
DORNIER AIRCRAFT	N	8	61	0	7	76
DORNIER PARAGLIDER ROCKET VEHICLE	N	3	0	0	0	3
DORSAL SECTIONS	N	6	14	1	1	22
DOSAGE	N	220	128	17	227	592
DOSIMETERS	N	874	218	68	378	1538
DOUBLE BASE PROPELLANTS	N	72	127	1	211	411
DOUBLE BASE ROCKET PROPELLANTS	N	70	119	1	201	391
DOUBLE CUSPS	N	11	75	2	2	90
DOUBLE PRECISION ARITHMETIC	N	17	36	4	27	84
DOUBLE SIDEBAND TRANSMISSION	N	19	41	0	8	68
DOUBLE STARS	N	1	57	5	4	67
DOUGLAS AIRCRAFT	N	7	22	6	12	47
DOWN-CONVERTERS	N	31	146	0	16	193
DOWNLINKING	N	162	342	7	82	593
DOWNRANGE	N	2	5	0	8	15
DOWNRANGE ANTIMISSILE MEASUREMENT PROGRAM	N	0	0	0	8	8
DOWNRANGE MEASUREMENT	N	0	1	0	11	12
DOWNTIME	N	39	42	1	47	129
DOWNWASH	N	187	208	1	98	494
DRACONID METEOROIDS	N	2	30	0	1	33
DRAFT	N	1	4	1	0	6
DRAFT (GAS FLOW)	N	23	18	3	8	52
DRAFTING (DRAWING)	N	43	38	74	45	200
DRAFTING MACHINES	N	35	15	7	16	73
DRAG	N	671	650	28	605	1954
DRAG CHUTES	N	76	68	0	120	264
DRAG COEFFICIENTS	N	7	79	1	3	90
DRAG DEVICES	N	26	24	1	25	76
DRAG FORCE ANEMOMETERS	N	6	2	0	3	11
DRAG MEASUREMENT	N	223	320	1	121	665
DRAG REDUCTION	N	608	853	29	511	2001
DRAINAGE	N	578	112	55	589	1334
DRAINAGE PATTERNS	N	270	105	6	139	520
DRAWING	N	10	30	11	22	73
DRAWINGS	N	103	30	70	121	324

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DREAMS	N	4	15	14	4	37
DREDGED MATERIALS	N	40	3	9	85	137
DREDGING	N	1	3	0	3	7
DRIFT	N	57	164	2	48	271
DRIFT (INSTRUMENTATION)	N	252	490	3	139	884
DRIFT RATE	N	427	1653	4	158	2242
DRILL BITS	N	33	10	0	59	102
DRILLING	N	466	261	80	560	1367
DRILLS	N	70	25	8	116	219
DRINKING	N	21	40	9	22	92
DRIVES	N	27	32	4	37	100
DRONE AIRCRAFT	N	44	88	14	226	372
DRONE VEHICLES	N	10	20	3	93	126
DROOPED AIRFOILS	N	5	7	0	1	13
DROP	N	7	4	0	24	35
DROP CALORIMETERS	N	9	3	0	4	16
DROP SIZE	N	562	1569	8	275	2414
DROP TESTS	N	248	266	1	352	867
DROP TOWERS	N	36	23	0	42	101
DROP TRANSFER	N	4	135	1	3	143
DROPOUTS	N	4	9	1	8	22
DROPS (LIQUIDS)	N	929	1973	20	576	3498
DROPSONDES	N	54	40	0	20	114
DROSOPHILA	N	25	70	5	41	141
DROUGHT	N	178	77	10	74	339
DRUGS	N	297	365	442	483	1587
DRUMS	N	4	12	0	8	24
DRUMS (CONTAINERS)	N	52	10	1	33	96
DRY CELLS	N	46	32	5	75	158
DRY FRICTION	N	72	338	6	33	449
DRY HEAT	N	90	65	0	50	205
DRYDOCKS	N	4	0	6	5	15
DRYING	N	180	75	21	191	467
DRYING APPARATUS	N	63	29	8	80	180
DTL INTEGRATED CIRCUITS	N	4	13	1	6	24
DUAL AIR DENSITY EXPLORER	N	2	0	0	2	4
DUAL SPIN SPACECRAFT	N	35	206	0	9	250
DUAL THRUST NOZZLES	N	14	20	0	51	85
DUAL WING CONFIGURATIONS	N	1	8	0	1	10
DUALITY PRINCIPLE	N	12	36	0	6	54
DUALITY THEOREM	N	47	25	1	7	80
DUCT GEOMETRY	N	67	149	0	31	247
DUCTED BODIES	N	52	45	0	25	122
DUCTED FAN ENGINES	N	27	40	3	24	94
DUCTED FANS	N	96	83	6	48	233
DUCTED FLOW	N	412	1958	9	192	2571
DUCTED ROCKET ENGINES	N	22	20	0	161	203
DUCTILITY	N	1135	2281	35	530	3981
DUCTS	N	365	163	18	392	938
DUFFING DIFFERENTIAL EQUATION	N	25	213	1	4	243

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DUMMIES	N	93	51	1	64	209
DUMP COMBUSTORS	N	63	70	0	33	166
DUMPING	N	47	29	2	47	125
DUNALIELLA	N	2	1	0	1	4
DUNES	N	82	51	8	41	182
DUNITE	N	10	33	0	3	46
DUOCHROMATORS	N	11	3	0	1	15
DUOPLASMATRONS	N	45	50	0	9	104
DUPLEX OPERATION	N	28	26	0	7	61
DUPLEXERS	N	23	44	3	71	141
DURABILITY	N	413	309	18	377	1117
DURENE	N	8	0	0	4	12
DUST	N	718	790	62	683	2253
DUST COLLECTORS	N	131	154	16	75	376
DUST STORMS	N	58	279	4	57	398
DWARF GALAXIES	N	6	247	0	0	253
DWARF NOVAE	N	38	306	0	5	349
DWARF STARS	N	167	1253	16	100	1536
DWELL	N	20	19	0	9	48
DYADICS	N	43	103	1	9	156
DYE LASERS	N	581	1932	17	322	2852
DYES	N	359	578	45	300	1282
DYNAMIC CHARACTERISTICS	N	2131	3501	320	1473	7425
DYNAMIC CONTROL	N	356	2049	77	224	2706
DYNAMIC LOADS	N	998	2131	44	653	3826
DYNAMIC MODELS	N	1834	4707	67	792	7400
DYNAMIC MODULUS OF ELASTICITY	N	74	165	0	25	264
DYNAMIC PRESSURE	N	315	522	5	252	1094
DYNAMIC PROGRAMMING	N	660	836	127	318	1941
DYNAMIC RESPONSE	N	3425	3911	95	1754	9185
DYNAMIC STABILITY	N	794	3252	67	523	4636
DYNAMIC STRUCTURAL ANALYSIS	N	2426	5417	257	1087	9187
DYNAMIC TESTS	N	459	669	37	380	1545
DYNAMICAL SYSTEMS	N	186	732	144	57	1119
DYNAMICS	N	65	122	149	113	449
DYNAMICS EXPLORER SATELLITES	N	28	62	1	47	138
DYNAMICS EXPLORER 1 SATELLITE	N	16	81	0	9	106
DYNAMICS EXPLORER 2 SATELLITE	N	10	47	0	1	58
DYNAMITE	N	0	3	1	2	6
DYNAMO THEORY	N	76	1288	15	18	1397
DYNAMOMETERS	N	173	128	3	101	405
DYNODES	N	25	49	0	28	102
DYSON THEORY	N	15	46	1	5	67
DYSPNEA	N	2	9	0	5	16
DYSPROSIUM	N	63	69	1	29	162
DYSPROSIUM COMPOUNDS	N	11	20	0	9	40
DYSPROSIUM ISOTOPES	N	19	7	0	7	33
E GLASS	N	14	68	0	1	83
E REGION	N	495	1737	5	270	2507
E-1 LAYER	N	2	2	0	2	6

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
E-2 AIRCRAFT	N	13	12	0	78	103
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	116	140	41	86	383
EAR PRESSURE TEST	N	8	19	0	2	29
EAR PROTECTORS	N	94	40	3	120	257
EARDRUMS	N	15	33	0	3	51
EARLY BIRD SATELLITES	N	10	27	1	5	43
EARLY STARS	N	81	1876	12	34	2003
EARLY WARNING SYSTEMS	N	71	70	2	796	939
EARPHONES	N	46	23	4	55	128
EARTH (PLANET)	N	777	641	461	749	2628
EARTH & OCEAN PHYSICS APPLICATIONS PROGRAM	N	5	3	0	0	8
EARTH ALBEDO	N	260	692	2	91	1045
EARTH ATMOSPHERE	N	1420	2000	300	1247	4967
EARTH AXIS	N	52	227	5	19	303
EARTH CORE	N	137	661	29	74	901
EARTH CRUST	N	1166	878	114	612	2770
EARTH ENVIRONMENT	N	100	299	54	88	541
EARTH HYDROSPHERE	N	125	180	39	58	402
EARTH IONOSPHERE	N	1544	1401	171	972	4088
EARTH LIMB	N	37	74	0	38	149
EARTH MANTLE	N	483	1048	47	269	1847
EARTH MOTION	N	49	171	9	40	269
EARTH MOVEMENTS	N	579	258	60	407	1304
EARTH OBSERVATIONS (FROM SPACE)	N	474	1169	54	365	2062
EARTH OBSERVING SYSTEM (EOS)	N	35	47	0	23	105
EARTH ORBITAL ENVIRONMENTS	N	87	272	0	30	389
EARTH ORBITAL RENDEZVOUS	N	32	40	1	45	118
EARTH ORBITS	N	716	972	26	715	2429
EARTH ORIENTATION	N	18	30	0	2	50
EARTH PLANETARY STRUCTURE	N	448	552	93	215	1308
EARTH RADIATION BUDGET	N	90	194	0	24	308
EARTH RADIATION BUDGET EXPERIMENT	N	88	125	1	77	291
EARTH RESOURCES	N	2627	1340	625	1820	6412
EARTH RESOURCES INFORMATION SYSTEM	N	48	37	10	30	125
EARTH RESOURCES PROGRAM	N	6383	545	35	448	7411
EARTH RESOURCES SHUTTLE IMAGING RADAR	N	4	13	0	3	20
EARTH RESOURCES SURVEY AIRCRAFT	N	99	50	6	39	194
EARTH RESOURCES SURVEY PROGRAM	N	59	50	6	73	188
EARTH ROTATION	N	291	1304	43	174	1812
EARTH SURFACE	N	934	2447	58	535	3974
EARTH TERMINAL MEASUREMENT SYSTEM	N	3	7	0	0	10
EARTH TERMINALS	N	71	294	5	113	483
EARTH TIDES	N	123	255	13	48	439
EARTH VIEWING APPLICATIONS LABORATORY	N	4	2	0	6	12

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EARTH-MARS TRAJECTORIES	N	50	108	0	27	185
EARTH-MERCURY TRAJECTORIES	N	1	7	0	1	9
EARTH-MOON SYSTEM	N	107	770	13	55	945
EARTH-MOON TRAJECTORIES	N	36	121	7	72	236
EARTH-VENUS TRAJECTORIES	N	18	32	0	9	59
EARTHNET	N	0	11	1	0	12
EARTHQUAKE DAMAGE	N	120	8	17	83	228
EARTHQUAKE RESISTANCE	N	64	4	5	39	112
EARTHQUAKE RESISTANT STRUCTURES	N	211	7	26	145	389
EARTHQUAKES	N	1511	417	217	1497	3642
EASEP	N	1	1	0	0	2
EAST GERMANY	N	59	73	8	82	222
EASTERN HEMISPHERE	N	1	1	0	1	3
EATING	N	18	29	7	20	74
EBERT SPECTROMETERS	N	20	45	0	7	72
EC-121 AIRCRAFT	N	0	0	0	1	1
ECCENTRIC ORBITS	N	70	786	0	19	875
ECCENTRICITY	N	201	899	1	64	1165
ECCENTRICS	N	22	20	4	21	67
ECHELETTE GRATINGS	N	40	81	0	14	135
ECHO PROJECT	N	2	4	0	4	10
ECHO SATELLITES	N	10	27	1	15	53
ECHO SOUNDING	N	84	211	3	62	360
ECHO SUPPRESSORS	N	27	111	0	10	148
ECHO 1 SATELLITE	N	23	27	0	7	57
ECHO 2 SATELLITE	N	31	31	1	8	71
ECHOCARDIOGRAPHY	N	46	225	8	19	298
ECHOENCEPHALOGRAPHY	N	7	3	0	2	12
ECHOES	N	224	480	5	147	856
ECLIPSE PROJECT	N	1	1	0	1	3
ECLIPSES	N	94	202	20	69	385
ECLIPSING BINARY STARS	N	157	2175	16	167	2515
ECLIPTIC	N	88	234	3	7	332
ECLOGITE	N	1	21	0	5	27
ECOLOGY	N	1242	510	912	1036	3700
ECONOMETRICS	N	138	38	38	85	299
ECONOMIC ANALYSIS	N	2969	2132	396	2133	7630
ECONOMIC DEVELOPMENT	N	400	136	268	400	1204
ECONOMIC FACTORS	N	2372	2760	840	1580	7552
ECONOMIC IMPACT	N	516	168	55	399	1138
ECONOMICS	N	1556	602	1064	1294	4516
ECONOMY	N	205	107	153	140	605
ECOSYSTEMS	N	655	193	159	498	1505
ECUADOR	N	11	3	3	15	32
EDDINGTON APPROXIMATION	N	37	198	0	11	246
EDDY CURRENTS	N	503	809	21	300	1633
EDDY VISCOSITY	N	258	884	3	79	1224
EDEMA	N	42	86	6	22	156
EDGE DISLOCATIONS	N	158	790	6	51	1005
EDGE LOADING	N	132	940	1	22	1095

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EDGES	N	386	574	4	158	1122
EDITING	N	176	36	54	127	393
EDITING ROUTINES (COMPUTERS)	N	249	33	9	90	381
EDUCATION	N	2085	647	1696	2065	6493
EDUCATIONAL TELEVISION	N	52	184	22	51	309
EFFECTIVE PERCEIVED NOISE LEVELS	N	189	92	9	60	350
EFFECTIVENESS	N	178	86	101	303	668
EFFECTS	N	44	6	11	137	198
EFFERENT NERVOUS SYSTEMS	N	183	408	19	100	710
EFFERVESCENCE	N	0	4	0	2	6
EFFICIENCY	N	1648	482	109	1196	3435
EFFLUENTS	N	464	186	58	342	1050
EFFLUX	N	13	24	0	7	44
EFFORT	N	16	5	0	6	27
EFFUSIVES	N	24	17	1	14	56
EGGS	N	90	52	8	46	196
EGO	N	0	3	0	10	13
EGRESS	N	17	29	1	44	91
EGYPT	N	75	114	11	32	232
EIGENVALUES	N	2307	6790	158	695	9950
EIGENVECTORS	N	1062	2418	56	322	3858
EIKONAL EQUATION	N	56	127	1	18	202
EINSTEIN EQUATIONS	N	152	1806	31	73	2062
EINSTEINIUM	N	3	0	0	2	5
EINSTEINIUM COMPOUNDS	N	0	1	0	0	1
EISCAT RADAR SYSTEM (EUROPE)	N	34	112	0	2	148
EJECTA	N	85	256	0	39	380
EJECTION	N	127	155	2	246	530
EJECTION INJURIES	N	88	139	4	20	251
EJECTION SEATS	N	238	318	5	448	1009
EJECTION TRAINING	N	8	15	1	15	39
EJECTORS	N	289	339	6	382	1016
EKMAN LAYER	N	49	125	0	6	180
EL NINO	N	95	134	2	2	233
EL SALVADOR	N	11	1	2	1	15
ELASTIC ANISOTROPY	N	62	581	5	26	674
ELASTIC BARS	N	44	772	3	11	830
ELASTIC BENDING	N	140	1007	7	39	1193
ELASTIC BODIES	N	374	2795	45	128	3342
ELASTIC BUCKLING	N	222	921	14	67	1224
ELASTIC CYLINDERS	N	90	592	5	53	740
ELASTIC DAMPING	N	133	491	6	39	669
ELASTIC DEFORMATION	N	1005	5102	67	380	6554
ELASTIC MEDIA	N	222	1669	15	85	1991
ELASTIC PLATES	N	251	2514	44	81	2890
ELASTIC PROPERTIES	N	3240	5053	522	1534	10349
ELASTIC SCATTERING	N	1524	1049	52	516	3141
ELASTIC SHEETS	N	31	101	1	14	147
ELASTIC SHELLS	N	280	1915	50	102	2347
ELASTIC SYSTEMS	N	34	410	10	8	462

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELASTIC WAVES	N	694	1827	66	328	2915
ELASTIN	N	0	6	2	0	8
ELASTODYNAMICS	N	215	1534	34	60	1843
ELASTOHYDRODYNAMICS	N	232	473	17	93	815
ELASTOMERS	N	777	534	114	964	2389
ELASTOMETERS	N	13	15	2	22	52
ELASTOPLASTICITY	N	506	3973	37	179	4695
ELASTOSTATICS	N	98	564	19	22	703
ELBER EQUATION	N	3	4	0	0	7
ELBOW (ANATOMY)	N	10	16	1	7	34
ELDO LAUNCH VEHICLE	N	179	107	2	282	570
ELECTRA AIRCRAFT	N	5	9	1	4	19
ELECTRETS	N	51	43	12	33	139
ELECTRIC ARCS	N	570	622	27	370	1589
ELECTRIC AUTOMOBILES	N	156	116	18	123	413
ELECTRIC BATTERIES	N	1266	569	150	1193	3178
ELECTRIC BRIDGES	N	225	483	20	175	903
ELECTRIC CELLS	N	45	25	2	38	110
ELECTRIC CHARGE	N	471	605	21	260	1357
ELECTRIC CHOPPERS	N	88	118	4	53	263
ELECTRIC COILS	N	173	105	14	238	530
ELECTRIC CONDUCTORS	N	497	1148	65	344	2054
ELECTRIC CONNECTORS	N	419	213	41	1233	1906
ELECTRIC CONTACTS	N	524	796	53	562	1935
ELECTRIC CONTROL	N	102	424	35	105	666
ELECTRIC CORONA	N	201	237	20	134	592
ELECTRIC CURRENT	N	1930	3182	142	1427	6681
ELECTRIC DIPOLES	N	246	825	7	105	1183
ELECTRIC DISCHARGES	N	1412	2295	86	989	4782
ELECTRIC ENERGY STORAGE	N	268	470	16	188	942
ELECTRIC EQUIPMENT	N	507	232	170	1025	1934
ELECTRIC EQUIPMENT TESTS	N	219	149	27	965	1360
ELECTRIC FIELD STRENGTH	N	273	1482	7	91	1853
ELECTRIC FIELDS	N	4325	9664	160	1877	16026
ELECTRIC FILTERS	N	327	468	113	391	1299
ELECTRIC FURNACES	N	18	4	2	12	36
ELECTRIC FUSES	N	51	17	6	122	196
ELECTRIC GENERATORS	N	1414	1086	188	1595	4283
ELECTRIC HYBRID VEHICLES	N	173	16	7	85	281
ELECTRIC IGNITION	N	60	90	2	69	221
ELECTRIC MOMENTS	N	63	59	5	12	139
ELECTRIC MOTOR VEHICLES	N	489	418	34	228	1169
ELECTRIC MOTORS	N	560	518	126	581	1785
ELECTRIC NETWORKS	N	360	443	314	330	1447
ELECTRIC OUTLETS	N	8	4	0	26	38
ELECTRIC POTENTIAL	N	2485	3443	81	2214	8223
ELECTRIC POWER	N	347	826	147	403	1723
ELECTRIC POWER PLANTS	N	2032	2170	262	1570	6034
ELECTRIC POWER SUPPLIES	N	976	1160	194	915	3245
ELECTRIC POWER TRANSMISSION	N	540	295	156	479	1470

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTRIC PROPULSION	N	490	693	44	462	1689
ELECTRIC PULSES	N	367	998	22	298	1685
ELECTRIC REACTORS	N	7	17	4	26	54
ELECTRIC RELAYS	N	134	205	61	641	1041
ELECTRIC ROCKET ENGINES	N	51	111	14	58	234
ELECTRIC SPARKS	N	159	404	12	89	664
ELECTRIC STIMULI	N	85	607	6	47	745
ELECTRIC SWITCHES	N	277	266	26	774	1343
ELECTRIC TERMINALS	N	115	137	13	309	574
ELECTRIC WELDING	N	78	85	20	75	258
ELECTRIC WIRE	N	482	470	61	645	1658
ELECTRICAL CONDUCTIVITY METERS	N	21	36	2	17	76
ELECTRICAL ENGINEERING	N	594	258	1449	774	3075
ELECTRICAL FAULTS	N	790	1051	50	699	2590
ELECTRICAL GROUNDING	N	151	31	23	87	292
ELECTRICAL IMPEDANCE	N	852	2945	19	569	4385
ELECTRICAL INSULATION	N	817	522	112	1167	2618
ELECTRICAL MEASUREMENT	N	1106	2081	112	760	4059
ELECTRICAL PROPERTIES	N	3340	3080	432	4611	11463
ELECTRICAL RESISTANCE	N	921	2005	47	1285	4258
ELECTRICAL RESISTIVITY	N	3404	5837	117	1826	11184
ELECTRICITY	N	418	36	364	287	1105
ELECTRIFICATION	N	43	108	24	24	199
ELECTRO-OPTICAL EFFECT	N	78	489	4	33	604
ELECTRO-OPTICAL PHOTOGRAPHY	N	79	209	11	54	353
ELECTRO-OPTICS	N	1588	2976	324	2247	7135
ELECTROACOUSTIC TRANSDUCERS	N	184	463	22	226	895
ELECTROACOUSTIC WAVES	N	96	212	37	34	379
ELECTROACOUSTICS	N	8	41	82	2	133
ELECTROANESTHESIA	N	9	2	2	0	13
ELECTROCARDIOGRAPHY	N	349	1374	86	209	2018
ELECTROCATALYSTS	N	203	153	13	130	499
ELECTROCHEMICAL CELLS	N	667	738	29	398	1832
ELECTROCHEMICAL CORROSION	N	315	586	22	151	1074
ELECTROCHEMICAL MACHINING	N	77	207	10	63	357
ELECTROCHEMICAL OXIDATION	N	219	170	5	92	486
ELECTROCHEMISTRY	N	2194	757	470	1195	4616
ELECTROCHROMISM	N	9	9	0	4	22
ELECTROCUTANEOUS COMMUNICATION	N	4	4	0	1	9
ELECTRODE FILM BARRIERS	N	45	43	0	24	112
ELECTRODE MATERIALS	N	41	166	1	13	221
ELECTRODELESS DISCHARGES	N	54	95	0	34	183
ELECTRODEPOSITION	N	540	399	52	303	1294
ELECTRODES	N	3177	2371	169	2133	7850
ELECTRODIALYSIS	N	46	12	7	40	105
ELECTRODISSOLUTION	N	12	9	0	4	25
ELECTRODYNAMICS	N	459	1717	145	310	2631
ELECTROENCEPHALOGRAPHY	N	403	1010	55	254	1722
ELECTROEPITAXY	N	8	21	1	9	39
ELECTROFORMING	N	86	59	9	137	291

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTROHYDRAULIC FORMING	N	9	19	1	17	46
ELECTROHYDRODYNAMICS	N	154	399	14	84	651
ELECTROJETS	N	66	138	0	26	230
ELECTROKINETICS	N	92	72	8	54	226
ELECTROLESS DEPOSITION	N	21	35	2	16	74
ELECTROLUMINESCENCE	N	285	406	25	276	992
ELECTROLYSIS	N	696	783	42	399	1920
ELECTROLYTE METABOLISM	N	74	289	10	31	404
ELECTROLYTES	N	1641	942	166	1270	4019
ELECTROLYTIC CELLS	N	578	531	16	435	1560
ELECTROLYTIC POLARIZATION	N	50	71	1	25	147
ELECTROMAGNETIC ABSORPTION	N	961	3458	42	419	4880
ELECTROMAGNETIC ACCELERATION	N	29	121	0	18	168
ELECTROMAGNETIC COMPATIBILITY	N	606	698	95	1530	2929
ELECTROMAGNETIC ENVIRONMENT EXPERIMENT	N	1	3	0	3	7
ELECTROMAGNETIC FIELDS	N	1792	4453	217	987	7449
ELECTROMAGNETIC HAMMERS	N	5	4	0	5	14
ELECTROMAGNETIC INTERACTIONS	N	596	1349	55	212	2212
ELECTROMAGNETIC INTERFERENCE	N	886	1514	71	899	3370
ELECTROMAGNETIC MEASUREMENT	N	323	1059	42	179	1603
ELECTROMAGNETIC NOISE	N	742	1532	84	575	2933
ELECTROMAGNETIC NOISE MEASUREMENT	N	27	353	3	15	398
ELECTROMAGNETIC PROPERTIES	N	394	199	31	487	1111
ELECTROMAGNETIC PROPULSION	N	62	138	2	47	249
ELECTROMAGNETIC PULSES	N	812	1236	21	1882	3951
ELECTROMAGNETIC PUMPS	N	56	80	4	41	181
ELECTROMAGNETIC RADIATION	N	2486	3209	310	2108	8113
ELECTROMAGNETIC SCATTERING	N	896	2763	33	380	4072
ELECTROMAGNETIC SHIELDING	N	291	358	24	379	1052
ELECTROMAGNETIC SPECTRA	N	182	251	34	155	622
ELECTROMAGNETIC SURFACE WAVES	N	86	432	8	29	555
ELECTROMAGNETIC WAVE FILTERS	N	142	223	13	133	511
ELECTROMAGNETIC WAVE TRANSMISSION	N	961	2547	78	503	4089
ELECTROMAGNETISM	N	392	209	330	307	1238
ELECTROMAGNETS	N	214	242	20	206	682
ELECTROMECHANICAL DEVICES	N	347	562	96	330	1335
ELECTROMECHANICS	N	107	120	52	84	363
ELECTROMETERS	N	69	61	5	64	199
ELECTROMIGRATION	N	52	95	8	17	172
ELECTROMOTIVE FORCES	N	186	543	10	99	838
ELECTROMYOGRAPHY	N	99	329	19	48	495
ELECTRON ACCELERATION	N	82	341	1	37	461
ELECTRON ACCELERATORS	N	499	439	8	335	1281
ELECTRON AFFINITY	N	40	73	1	0	114
ELECTRON ATTACHMENT	N	76	226	1	36	339
ELECTRON AVALANCHE	N	79	425	2	37	543
ELECTRON BEAM WELDING	N	271	471	28	348	1118
ELECTRON BEAMS	N	3106	6236	152	2273	11767
ELECTRON BOMBARDMENT	N	443	538	14	215	1210
ELECTRON BUNCHING	N	164	413	0	46	623

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTRON CAPTURE	N	300	670	7	119	1096
ELECTRON CLOUDS	N	41	117	1	14	173
ELECTRON COUNTERS	N	85	146	7	40	278
ELECTRON CYCLOTRON HEATING	N	167	231	0	35	433
ELECTRON DECAY RATE	N	95	112	1	24	232
ELECTRON DENSITY (CONCENTRATION)	N	2413	5937	24	966	9340
ELECTRON DENSITY PROFILES	N	562	2228	7	244	3041
ELECTRON DIFFRACTION	N	492	940	76	216	1724
ELECTRON DIFFUSION	N	168	929	10	40	1147
ELECTRON DISTRIBUTION	N	491	2250	18	171	2930
ELECTRON EMISSION	N	652	992	36	327	2007
ELECTRON ENERGY	N	2307	10386	33	737	13463
ELECTRON FLUX DENSITY	N	294	1449	1	91	1835
ELECTRON GAS	N	175	724	13	46	958
ELECTRON GUNS	N	471	532	16	624	1643
ELECTRON IMPACT	N	315	1358	10	145	1828
ELECTRON IRRADIATION	N	620	706	5	250	1581
ELECTRON MASS	N	35	111	0	14	160
ELECTRON MICROSCOPES	N	1408	2068	262	842	4580
ELECTRON MICROSCOPY	N	1636	3595	151	737	6119
ELECTRON MOBILITY	N	388	1072	17	154	1631
ELECTRON OPTICS	N	142	508	74	203	927
ELECTRON ORBITALS	N	166	507	9	100	782
ELECTRON OSCILLATIONS	N	123	623	3	55	804
ELECTRON PARAMAGNETIC RESONANCE	N	814	457	113	360	1744
ELECTRON PHONON INTERACTIONS	N	107	467	12	32	618
ELECTRON PHOTOGRAPHY	N	9	36	2	11	58
ELECTRON PHOTON CASCADES	N	120	459	3	27	609
ELECTRON PLASMA	N	387	2487	2	133	3009
ELECTRON PRECIPITATION	N	312	1712	5	63	2092
ELECTRON PRESSURE	N	19	69	0	7	95
ELECTRON PROBES	N	151	426	39	97	713
ELECTRON PUMPING	N	61	742	2	30	835
ELECTRON RADIATION	N	140	375	10	88	613
ELECTRON RECOMBINATION	N	91	702	2	35	830
ELECTRON RUNAWAY (PLASMA PHYSICS)	N	14	88	1	0	103
ELECTRON SCATTERING	N	1322	3630	95	555	5602
ELECTRON SOURCES	N	107	148	6	77	338
ELECTRON SPECTROSCOPY	N	385	400	41	150	976
ELECTRON SPIN	N	212	267	42	110	631
ELECTRON STATES	N	672	1326	31	190	2219
ELECTRON TRAJECTORIES	N	125	493	2	45	665
ELECTRON TRANSFER	N	563	637	46	220	1466
ELECTRON TRANSITIONS	N	1389	3580	42	452	5463
ELECTRON TUBES	N	307	174	59	523	1063
ELECTRON TUNNELING	N	493	934	28	135	1590
ELECTRON-HOLE DROPS	N	6	35	1	3	45
ELECTRON-ION RECOMBINATION	N	92	588	1	34	715
ELECTRONARCOSIS	N	3	1	0	1	5
ELECTRONIC AIRCRAFT	N	18	78	0	183	279

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTRONIC CONTROL	N	371	1965	95	338	2769
ELECTRONIC COUNTERMEASURES	N	256	528	26	3368	4178
ELECTRONIC EQUIPMENT	N	2908	2093	1544	5128	11673
ELECTRONIC EQUIPMENT TESTS	N	843	2065	91	2574	5573
ELECTRONIC FILTERS	N	116	535	15	131	797
ELECTRONIC MAIL	N	20	9	7	7	43
ELECTRONIC MODULES	N	614	890	17	1483	3004
ELECTRONIC PACKAGING	N	546	868	121	690	2225
ELECTRONIC RECORDING SYSTEMS	N	66	139	5	45	255
ELECTRONIC SPECTRA	N	184	357	29	92	662
ELECTRONIC TRANSDUCERS	N	124	304	15	117	560
ELECTRONIC WARFARE	N	67	222	9	502	800
ELECTRONICS	N	264	250	774	467	1755
ELECTRONOGRAPHY	N	25	200	6	10	241
ELECTRONS	N	2009	675	284	1053	4021
ELECTRONYSTAGMOGRAPHY	N	19	49	3	2	73
ELECTROPHORESIS	N	386	385	80	462	1313
ELECTROPHOTOMETERS	N	123	871	11	163	1168
ELECTROPHOTOMETRY	N	76	1690	11	47	1824
ELECTROPHYSICS	N	75	99	73	100	347
ELECTROPHYSIOLOGY	N	264	694	88	180	1226
ELECTROPLATING	N	395	252	73	322	1042
ELECTROPLETHYSMOGRAPHY	N	7	40	0	4	51
ELECTROPOLISHING	N	65	112	9	53	239
ELECTROREFINING	N	28	28	3	17	76
ELECTRORETINOGRAPHY	N	31	155	4	14	204
ELECTROSLAG PROCESS	N	14	7	2	10	33
ELECTROSLAG REFINING	N	75	38	1	86	200
ELECTROSLAG WELDING	N	38	31	2	56	127
ELECTROSTATIC BONDING	N	12	7	0	6	25
ELECTROSTATIC CHARGE	N	441	401	23	242	1107
ELECTROSTATIC DRAG	N	10	14	1	2	27
ELECTROSTATIC ENGINES	N	43	50	0	16	109
ELECTROSTATIC GENERATORS	N	39	27	5	34	105
ELECTROSTATIC GYROSCOPES	N	38	70	0	60	168
ELECTROSTATIC PRECIPITATORS	N	197	118	21	99	435
ELECTROSTATIC PROBES	N	620	1502	7	272	2401
ELECTROSTATIC PROPULSION	N	69	73	5	33	180
ELECTROSTATIC SHIELDING	N	56	63	2	31	152
ELECTROSTATIC WAVES	N	277	2217	9	71	2574
ELECTROSTATICS	N	741	843	116	465	2165
ELECTROSTRICTION	N	44	76	2	18	140
ELECTROTHERMAL ENGINES	N	63	128	2	47	240
ELECTROWINNING	N	39	4	5	10	58
ELEKTRON SATELLITES	N	29	34	0	1	64
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELEMENTARY EXCITATIONS	N	182	111	25	46	364
ELEMENTARY PARTICLE INTERACTIONS	N	767	696	43	172	1678
ELEMENTARY PARTICLES	N	820	296	174	365	1655
ELEMENTS	N	17	18	12	37	84
ELEVATION	N	220	138	2	178	538
ELEVATION ANGLE	N	225	398	0	116	739
ELEVATOR ILLUSION	N	0	3	0	0	3
ELEVATORS (CONTROL SURFACES)	N	72	87	2	35	196
ELEVATORS (LIFTS)	N	23	10	10	22	65
ELEVONS	N	103	34	0	120	257
ELIMINATION	N	60	28	7	67	162
ELLIPSES	N	110	214	2	49	375
ELLIPSOIDS	N	253	957	10	207	1427
ELLIPSOMETERS	N	132	147	15	58	352
ELLIPTIC DIFFERENTIAL EQUATIONS	N	349	1447	64	82	1942
ELLIPTIC FUNCTIONS	N	170	581	66	59	876
ELLIPTICAL CYLINDERS	N	69	398	1	28	496
ELLIPTICAL GALAXIES	N	64	1485	2	10	1561
ELLIPTICAL ORBITS	N	205	993	6	149	1353
ELLIPTICAL PLASMAS	N	6	13	0	1	20
ELLIPTICAL POLARIZATION	N	37	380	0	14	431
ELLIPTICITY	N	131	533	5	36	705
ELONGATION	N	292	450	3	308	1053
ELUTION	N	93	28	5	44	170
EMBEDDED COMPUTER SYSTEMS	N	82	168	0	29	279
EMBEDDING	N	180	85	12	120	397
EMBOLISMS	N	16	27	1	13	57
EMBOSSING	N	0	1	0	2	3
EMBRITTLEMENT	N	567	590	30	317	1504
EMBRYOLOGY	N	57	86	75	50	268
EMBRYOS	N	79	78	7	58	222
EMERGENCIES	N	316	303	125	433	1177
EMERGENCY BREATHING TECHNIQUES	N	11	15	2	7	35
EMERGENCY LIFE SUSTAINING SYSTEMS	N	101	152	16	81	350
EMERGENCY LOCATOR TRANSMITTERS	N	32	34	1	17	84
EMERGING	N	0	2	1	2	5
EMISSION	N	552	65	100	542	1259
EMISSION SPECTRA	N	2944	10981	102	1131	15158
EMISSIVITY	N	312	839	6	291	1448
EMITTANCE	N	224	313	2	96	635
EMITTERS	N	217	426	8	276	927
EMOTIONAL FACTORS	N	128	391	34	65	618
EMOTIONS	N	44	50	39	50	183
EMPHYSEMA	N	12	13	6	6	37
EMPLOYEE RELATIONS	N	72	28	448	60	608
EMPLOYMENT	N	156	21	861	228	1266
EMPTYING	N	1	9	1	13	24
EMR 6050 COMPUTER	N	2	0	0	0	2
EMULSIONS	N	226	127	53	144	550
ENAMELS	N	45	54	13	46	158

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ENARGITE	N	1	0	0	0	1
ENCAPSULATED MICROCIRCUITS	N	38	17	1	11	67
ENCAPSULATING	N	458	331	22	633	1444
ENCELADUS	N	8	44	0	1	53
ENCEPHALITIS	N	8	6	0	18	32
ENCKE COMET	N	8	36	0	0	44
ENCKE METHOD	N	14	39	2	8	63
ENCLOSURE	N	25	17	1	12	55
ENCLOSURES	N	99	120	9	66	294
ENCOUNTERS	N	7	117	3	4	131
END EFFECTORS	N	8	45	0	11	64
END PLATES	N	32	68	1	20	121
END-TO-END DATA SYSTEMS	N	25	22	0	13	60
ENDANGERED SPECIES	N	14	3	4	12	33
ENDFIRE ARRAYS	N	14	59	2	16	91
ENDOCRINE GLANDS	N	23	24	50	37	134
ENDOCRINE SECRETIONS	N	62	85	17	24	188
ENDOCRINE SYSTEMS	N	68	79	57	32	236
ENDOCRINOLOGY	N	39	213	175	56	483
ENDOLYMPH	N	17	39	0	2	58
ENDOPLASMIC RETICULUM	N	1	1	0	0	2
ENDORADIOSONDES	N	1	0	0	0	1
ENDOSCOPES	N	11	28	2	17	58
ENDOTHELIUM	N	6	44	4	13	67
ENDOTHERMIC FUELS	N	3	2	0	3	8
ENDOTHERMIC REACTIONS	N	64	132	0	41	237
ENDOTOXINS	N	11	15	1	19	46
ENDRIN	N	1	0	0	1	2
ENDURANCE	N	14	96	2	18	130
ENEMY PERSONNEL	N	7	1	0	52	60
ENERGETIC PARTICLES	N	398	1908	18	194	2518
ENERGY	N	178	78	115	173	544
ENERGY ABSORPTION	N	525	1028	7	294	1854
ENERGY ABSORPTION FILMS	N	148	323	13	95	579
ENERGY BANDS	N	318	688	59	96	1161
ENERGY BUDGETS	N	401	1094	17	152	1664
ENERGY CONSERVATION	N	2793	1196	498	2368	6855
ENERGY CONSUMPTION	N	1812	668	232	1356	4068
ENERGY CONVERSION	N	2235	1309	406	1682	5632
ENERGY CONVERSION EFFICIENCY	N	1864	8456	50	965	11335
ENERGY DISSIPATION	N	1483	8398	23	652	10556
ENERGY DISTRIBUTION	N	1163	3403	24	421	5011
ENERGY GAPS (SOLID STATE)	N	213	792	5	58	1068
ENERGY LEVELS	N	1781	1321	44	726	3872
ENERGY METHODS	N	99	1448	19	45	1611
ENERGY OF FORMATION	N	61	99	5	36	201
ENERGY POLICY	N	4875	1113	723	2981	9692
ENERGY REQUIREMENTS	N	976	1101	181	709	2967
ENERGY SOURCES	N	1123	1485	486	707	3801
ENERGY SPECTRA	N	1830	7311	41	527	9709

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ENERGY STORAGE	N	2237	2006	182	1273	5698
ENERGY TECHNOLOGY	N	4722	13438	699	2896	21755
ENERGY TRANSFER	N	2552	5398	150	1193	9293
ENGINE AIRFRAME INTEGRATION	N	42	121	2	81	246
ENGINE ANALYZERS	N	48	24	1	48	121
ENGINE CONTROL	N	268	859	26	285	1438
ENGINE COOLANTS	N	80	200	8	69	357
ENGINE DESIGN	N	1999	4543	160	2706	9408
ENGINE FAILURE	N	295	469	7	316	1087
ENGINE INLETS	N	464	765	2	802	2033
ENGINE MONITORING INSTRUMENTS	N	131	390	5	61	587
ENGINE NOISE	N	681	944	19	348	1992
ENGINE PARTS	N	785	1244	45	1239	3313
ENGINE PRIMERS	N	3	3	0	6	12
ENGINE STARTERS	N	79	160	3	175	417
ENGINE TESTING LABORATORIES	N	80	100	3	80	263
ENGINE TESTS	N	1193	2612	41	2378	6224
ENGINEERING	N	193	124	1249	380	1946
ENGINEERING DRAWINGS	N	608	102	212	1178	2100
ENGINEERING MANAGEMENT	N	248	212	253	199	912
ENGINEERING TEST REACTORS	N	24	27	2	15	68
ENGINES	N	177	48	66	684	975
ENGLAND	N	82	125	30	51	288
ENGLISH CHANNEL	N	11	27	3	2	43
ENGLISH LANGUAGE	N	145	23	656	106	930
ENGRAVING	N	27	12	2	28	69
ENRICHMENT	N	90	40	7	45	182
ENRICO FERMI ATOMIC POWER PLANT	N	9	0	2	10	21
ENSTATITE	N	17	152	0	10	179
ENTERPRISE (ORBITER)	N	7	7	1	14	29
ENTHALPY	N	894	1456	51	515	2916
ENTIRE FUNCTIONS	N	175	275	34	70	554
ENTOMOLOGY	N	27	8	33	20	88
ENTRAINMENT	N	370	524	5	129	1028
ENTRANCES	N	13	13	4	8	38
ENTRAPMENT	N	12	3	0	11	26
ENTROPY	N	858	2330	117	428	3733
ENTROPY (STATISTICS)	N	71	33	6	10	120
ENTRY	N	2	6	0	12	20
ENTRY GUIDANCE (STS)	N	6	6	0	6	18
ENUMERATION	N	32	18	7	10	67
ENVELOPES	N	14	85	0	10	109
ENVIRONMENT EFFECTS	N	3039	2171	629	2137	7976
ENVIRONMENT MANAGEMENT	N	377	131	286	379	1173
ENVIRONMENT MODELS	N	382	269	34	300	985
ENVIRONMENT POLLUTION	N	816	595	320	618	2349
ENVIRONMENT PROTECTION	N	1256	831	390	1075	3552
ENVIRONMENT SIMULATION	N	569	1186	21	372	2148
ENVIRONMENT SIMULATORS	N	96	117	1	67	281
ENVIRONMENTAL CHEMISTRY	N	53	18	80	70	221

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ENVIRONMENTAL CONTROL	N	912	954	184	1118	3168
ENVIRONMENTAL ENGINEERING	N	483	436	402	453	1774
ENVIRONMENTAL INDEX	N	22	11	3	12	48
ENVIRONMENTAL LABORATORIES	N	97	112	9	83	301
ENVIRONMENTAL MONITORING	N	1456	1046	318	877	3697
ENVIRONMENTAL QUALITY	N	533	72	326	407	1338
ENVIRONMENTAL RESEARCH SATELLITES	N	28	39	8	19	94
ENVIRONMENTAL SURVEYS	N	611	250	72	791	1724
ENVIRONMENTAL TESTS	N	1887	2318	100	7596	11901
ENVIRONMENTS	N	436	85	200	615	1336
ENZYME ACTIVITY	N	379	1123	49	210	1761
ENZYMES	N	400	196	267	550	1413
ENZYMOLOGY	N	47	62	103	70	282
EOLE SATELLITES	N	29	42	2	14	87
EOSINOPHILS	N	5	10	1	7	23
EOSS	N	20	32	1	19	72
EPHEMERIDES	N	276	551	155	237	1219
EPHEMERIS TIME	N	73	242	30	50	395
EPICARDIUM	N	2	21	0	2	25
EPICYCLOIDS	N	5	26	0	0	31
EPIDEMIOLOGY	N	191	97	48	179	515
EPIDERMIS	N	11	20	1	9	41
EPILEPSY	N	14	54	7	15	90
EPINEPHRINE	N	51	194	2	33	280
EPITAXY	N	941	1629	59	1112	3741
EPITHELIUM	N	44	95	6	37	182
EPOXIDATION	N	4	9	0	12	25
EPOXY COMPOUNDS	N	397	202	13	429	1041
EPOXY MATRIX COMPOSITES	N	232	822	0	79	1133
EPOXY RESINS	N	1430	2343	67	1655	5495
EQUALIZERS (CIRCUITS)	N	46	243	7	26	322
EQUATIONS	N	181	46	28	186	441
EQUATIONS OF MOTION	N	5797	13973	234	2573	22577
EQUATIONS OF STATE	N	1372	2652	85	606	4715
EQUATORIAL ATMOSPHERE	N	133	1077	1	42	1253
EQUATORIAL ELECTROJET	N	80	530	2	17	629
EQUATORIAL ORBITS	N	86	198	0	64	348
EQUATORIAL REGIONS	N	162	213	2	55	432
EQUATORS	N	139	395	5	61	600
EQUILIBRIUM	N	292	485	57	231	1065
EQUILIBRIUM EQUATIONS	N	367	3310	37	134	3848
EQUILIBRIUM FLOW	N	327	549	22	125	1023
EQUILIBRIUM METHODS	N	83	228	19	30	360
EQUINOXES	N	63	306	6	22	397
EQUIPARTITION THEOREM	N	14	47	1	3	65
EQUIPMENT	N	112	20	81	232	445
EQUIPMENT SPECIFICATIONS	N	5177	1284	161	8165	14787
EQUIPOTENTIALS	N	40	218	1	17	276
EQUIVALENCE	N	201	393	16	70	680
EQUIVALENT CIRCUITS	N	346	3365	19	155	3885

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ERBIUM	N	81	91	1	57	230
ERBIUM ALLOYS	N	13	23	0	5	41
ERBIUM COMPOUNDS	N	46	40	0	23	109
ERBIUM ISOTOPES	N	27	2	0	9	38
EREP	N	1343	43	2	53	1441
ERGODIC PROCESS	N	142	322	46	48	558
ERGOMETERS	N	85	321	3	43	452
ERGOTAMINE	N	2	1	2	0	5
EROS (SATELLITES)	N	19	20	2	29	70
EROSION	N	1080	1154	77	1196	3507
EROSIVE BURNING	N	38	48	0	25	111
ERROR ANALYSIS	N	5053	17889	104	2560	25606
ERROR CORRECTING CODES	N	503	789	36	183	1511
ERROR CORRECTING DEVICES	N	569	1797	33	239	2638
ERROR DETECTION CODES	N	816	602	25	358	1801
ERROR FUNCTIONS	N	266	385	13	140	804
ERROR SIGNALS	N	271	729	3	142	1145
ERRORS	N	2545	641	100	1441	4727
ERS 17	N	1	0	0	0	1
ERS 18	N	4	2	0	2	8
ERS-1 (ESA SATELLITE)	N	209	112	0	8	329
ERYTHROCYTES	N	259	510	39	180	988
ESA SATELLITES	N	340	408	8	48	804
ESA SPACECRAFT	N	18	35	0	1	54
ESCALATORS	N	3	4	12	3	22
ESCAPE	N	4	32	0	0	36
ESCAPE (ABANDONMENT)	N	36	39	4	60	139
ESCAPE CAPSULES	N	15	38	0	72	125
ESCAPE ROCKETS	N	11	7	0	22	40
ESCAPE SYSTEMS	N	184	333	12	561	1090
ESCAPE VELOCITY	N	39	241	0	34	314
ESCARPMENTS	N	21	19	0	10	50
ESCHERICHIA	N	99	86	3	56	244
ESKIMOS	N	2	0	1	1	4
ESOPHAGUS	N	7	29	2	5	43
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	5	11
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	301	180	32	238	751
ESTIMATES	N	1873	423	100	625	3021

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ESTIMATING	N	1567	1529	181	460	3737
ESTIMATORS	N	92	210	2	30	334
ESTONIA	N	0	5	0	3	8
ESTROGENS	N	7	16	4	5	32
ESTUARIES	N	416	144	118	287	965
ETA-MESONS	N	53	1	0	5	59
ETALONS	N	1	19	0	0	20
ETCHANTS	N	39	29	2	41	111
ETCHING	N	703	914	33	574	2224
ETHANE	N	200	204	5	119	528
ETHERS	N	220	110	34	200	564
ETHICS	N	6	7	41	4	58
ETHIOPIA	N	17	14	3	9	43
ETHNIC FACTORS	N	6	2	12	7	27
ETHOXY ETHYLENE	N	2	0	0	1	3
ETHYL ALCOHOL	N	363	382	9	208	962
ETHYL COMPOUNDS	N	108	86	0	102	296
ETHYLENE	N	288	287	14	213	802
ETHYLENE COMPOUNDS	N	159	110	3	123	395
ETHYLENE DIHYDRAZINE	N	0	0	0	1	1
ETHYLENE OXIDE	N	85	35	2	69	191
ETHYLENEDIAMINE	N	12	5	0	22	39
ETHYLENEDIAMINETETRAACETIC ACIDS	N	37	12	1	15	65
ETIOLOGY	N	52	143	40	43	278
ETTINGSHAUSEN EFFECT	N	4	10	1	2	17
EUCLIDEAN GEOMETRY	N	299	461	62	149	971
EUDIOMETERS	N	1	1	0	1	3
EUGLENA	N	2	5	1	5	13
EUKARYOTES	N	7	32	0	6	45
EULER BUCKLING	N	48	123	1	15	187
EULER EQUATIONS OF MOTION	N	691	1951	18	197	2857
EULER-CAUCHY EQUATIONS	N	49	31	3	9	92
EULER-LAGRANGE EQUATION	N	467	1218	38	151	1874
EULER-LAMBERT EQUATION	N	1	17	0	3	21
EURECA (ESA)	N	33	79	0	25	137
EUROPA	N	33	154	5	30	222
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	899	885	284	697	2765
EUROPEAN AIRBUS	N	112	191	0	86	389
EUROPEAN COMMUNICATIONS SATELLITE	N	81	156	0	11	248
EUROPEAN SPACE AGENCY	N	330	644	41	254	1269
EUROPEAN SPACE PROGRAMS	N	1454	2292	45	343	4134
EUROPEAN 1 SPACECRAFT	N	21	10	0	5	36
EUROPIUM	N	93	123	1	43	260
EUROPIUM COMPOUNDS	N	58	47	1	35	141
EUROPIUM ISOTOPES	N	20	6	0	5	31

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EUSTACHIAN TUBES	N	3	11	0	0	14
EUTECTIC ALLOYS	N	320	1089	8	167	1584
EUTECTIC COMPOSITES	N	29	63	1	21	114
EUTECTICS	N	326	295	14	273	908
EUTROPHICATION	N	163	38	21	235	457
EUXENITE	N	0	1	0	0	1
EVACUATING	N	3	2	0	6	11
EVACUATING (TRANSPORTATION)	N	74	97	1	59	231
EVACUATING (VACUUM)	N	47	54	1	49	151
EVALUATION	N	2557	376	225	3774	6932
EVANESCENCE	N	13	53	0	10	76
EVAPORATION	N	957	1183	39	553	2732
EVAPORATION RATE	N	147	324	0	87	558
EVAPORATIVE COOLING	N	107	150	1	84	342
EVAPORATORS	N	184	173	3	138	498
EVAPOROGRAPHY	N	6	15	0	2	23
EVAPOTRANSPIRATION	N	201	106	14	63	384
EVASIVE ACTIONS	N	53	233	0	63	349
EVASIVE SATELLITES	N	0	2	0	0	2
EVEN-EVEN NUCLEI	N	98	2	0	27	127
EVENING	N	6	57	0	5	68
EVENTS	N	51	33	36	14	134
EVERGLADES (FL)	N	9	4	3	6	22
EVOKED RESPONSE (PSYCHOPHYSIOLOGY)	N	86	150	9	50	295
EVOLUTION	N	13	32	39	22	106
EVOLUTION (DEVELOPMENT)	N	497	825	238	347	1907
EVOLUTION (LIBERATION)	N	12	6	1	13	32
EXAMINATION	N	41	20	128	32	221
EXCAVATION	N	85	23	16	75	199
EXCHANGERS	N	3	6	0	5	14
EXCHANGING	N	100	25	16	53	194
EXCIMER LASERS	N	205	578	9	146	938
EXCIMERS	N	52	19	3	29	103
EXCITATION	N	2607	814	166	1279	4866
EXCITONS	N	215	429	45	69	758
EXCLUSION	N	11	3	4	8	26
EXCRETION	N	79	151	5	45	280
EXERCISE PHYSIOLOGY	N	170	561	24	49	804
EXHALATION	N	11	10	0	12	33
EXHAUST DIFFUSERS	N	91	80	0	52	223
EXHAUST EMISSION	N	601	438	20	378	1437
EXHAUST FLOW SIMULATION	N	135	198	3	86	422
EXHAUST GASES	N	2390	1552	137	2257	6336
EXHAUST NOZZLES	N	487	500	4	663	1654
EXHAUST SYSTEMS	N	333	162	19	441	955
EXHAUST VELOCITY	N	84	148	0	23	255
EXHAUSTING	N	11	6	1	10	28
EXHAUSTION	N	15	32	1	8	56
EXISTENCE	N	72	55	7	13	147
EXISTENCE THEOREMS	N	257	2968	18	49	3292

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EXOBIOLOGY	N	1111	857	205	522	2695
EXOS SATELLITES	N	0	0	0	0	0
EXOS SOUNDING ROCKET	N	0	4	0	1	5
EXOS-A SATELLITE	N	0	0	0	0	0
EXOS-B SATELLITE	N	0	20	0	0	20
EXOS-C SATELLITE	N	1	4	0	0	5
EXOSAT SATELLITE	N	96	328	3	20	447
EXOSKELETONS	N	11	14	2	14	41
EXOSPHERE	N	102	472	8	166	748
EXOTHERMIC REACTIONS	N	202	578	7	125	912
EXPANDABLE STRUCTURES	N	142	82	6	176	406
EXPANSION	N	431	444	38	323	1236
EXPECTANCY HYPOTHESIS	N	22	109	0	3	134
EXPECTATION	N	29	58	6	6	99
EXPEDITIONS	N	61	20	7	26	114
EXPELLANTS	N	3	1	0	2	6
EXPENDABLE STAGES (SPACECRAFT)	N	19	52	0	28	99
EXPERIENCE	N	39	37	15	16	107
EXPERIMENT DESIGN	N	3250	1774	224	1846	7094
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	148	5	0	19	172
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	644	106	136	1157	2043
EXPERT SYSTEMS	N	459	550	58	228	1295
EXPIRATION	N	16	71	2	6	95
EXPIRED AIR	N	31	102	0	9	142
EXPLODING WIRES	N	172	348	7	123	650
EXPLOITATION	N	39	12	12	66	129
EXPLORATION	N	298	29	105	212	644
EXPLORER SATELLITES	N	246	293	3	194	736
EXPLORER 1 SATELLITE	N	9	18	2	8	37
EXPLORER 10 SATELLITE	N	1	0	0	0	1
EXPLORER 11 SATELLITE	N	1	2	1	5	9
EXPLORER 12 SATELLITE	N	29	68	0	17	114
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	4	7	0	3	14
EXPLORER 18 SATELLITE	N	18	16	0	6	40
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	30	0	5	52
EXPLORER 29 SATELLITE	N	54	2	0	1	57
EXPLORER 3 SATELLITE	N	2	8	0	8	18
EXPLORER 30 SATELLITE	N	4	10	0	2	16
EXPLORER 31 SATELLITE	N	9	30	0	18	57
EXPLORER 32 SATELLITE	N	29	17	0	8	54
EXPLORER 33 SATELLITE	N	46	79	0	30	155
EXPLORER 34 SATELLITE	N	57	71	0	13	141
EXPLORER 35 SATELLITE	N	72	116	0	38	226
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	2	0	7	12
EXPLORER 40 SATELLITE	N	29	39	1	3	72
EXPLORER 41 SATELLITE	N	23	34	0	15	72
EXPLORER 43 SATELLITE	N	50	78	0	30	158
EXPLORER 44 SATELLITE	N	0	1	0	0	1
EXPLORER 45 SATELLITE	N	0	29	0	2	31
EXPLORER 46 SATELLITE	N	2	1	0	0	3
EXPLORER 47 SATELLITE	N	16	54	0	16	86
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	38	88	0	24	150
EXPLORER 51 SATELLITE	N	10	109	0	2	121
EXPLORER 52 SATELLITE	N	4	3	0	0	7
EXPLORER 53 SATELLITE	N	0	1	0	0	1
EXPLORER 54 SATELLITE	N	7	6	0	2	15
EXPLORER 55 SATELLITE	N	18	54	0	7	79
EXPLORER 6 SATELLITE	N	3	1	0	4	8
EXPLORER 7 SATELLITE	N	4	1	0	1	6
EXPLORER 8 SATELLITE	N	1	1	0	0	2
EXPLORER 9 SATELLITE	N	4	2	0	2	8
EXPLOSION SUPPRESSION	N	6	2	0	1	9
EXPLOSIONS	N	752	740	92	739	2323
EXPLOSIVE DECOMPRESSION	N	16	26	0	18	60
EXPLOSIVE DEVICES	N	190	175	12	346	723
EXPLOSIVE FORMING	N	113	170	7	136	426
EXPLOSIVE WELDING	N	66	184	15	65	330
EXPLOSIVES	N	1150	447	123	1726	3446
EXPONENTIAL FUNCTIONS	N	684	911	36	243	1874
EXPONENTS	N	52	65	22	23	162
EXPOS (SPACELAB PAYLOAD)	N	3	3	0	1	7
EXPOSURE	N	821	410	39	687	1957
EXPULSION	N	32	24	0	110	166
EXPULSION BLADDERS	N	29	8	2	138	177
EXTENSIONS	N	84	43	9	42	178

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EXTENSOMETERS	N	135	156	4	90	385
EXTERNAL COMBUSTION ENGINES	N	63	24	3	44	134
EXTERNAL STORE SEPARATION	N	51	51	1	161	264
EXTERNAL STORES	N	353	125	1	1325	1804
EXTERNAL SURFACE CURRENTS	N	61	77	0	4	142
EXTERNAL TANKS	N	264	153	4	281	702
EXTERNALLY BLOWN FLAPS	N	187	108	0	27	322
EXTINCTION	N	294	536	19	140	989
EXTINGUISHING	N	91	126	5	77	299
EXTRACTION	N	352	95	57	285	789
EXTRAGALACTIC RADIO SOURCES	N	184	1438	9	67	1698
EXTRAPOLATION	N	464	787	18	186	1455
EXTRASENSORY PERCEPTION	N	7	7	6	6	26
EXTRASOLAR PLANETS	N	17	237	3	15	272
EXTRATERRESTRIAL COMMUNICATION	N	7	70	4	3	84
EXTRATERRESTRIAL ENVIRONMENTS	N	90	73	33	181	377
EXTRATERRESTRIAL INTELLIGENCE	N	37	214	21	20	292
EXTRATERRESTRIAL LIFE	N	183	727	154	199	1263
EXTRATERRESTRIAL MATTER	N	75	175	9	91	350
EXTRATERRESTRIAL RADIATION	N	452	699	40	323	1514
EXTRATERRESTRIAL RADIO WAVES	N	237	180	7	63	487
EXTRATERRESTRIAL RESOURCES	N	68	267	13	73	421
EXTRAVEHICULAR ACTIVITY	N	428	431	21	435	1315
EXTRAVEHICULAR MOBILITY UNITS	N	27	35	0	26	88
EXTREME ULTRAVIOLET EXPLORER SATELLITE	N	6	24	0	7	37
EXTREME ULTRAVIOLET RADIATION	N	107	500	1	49	657
EXTREMELY HIGH FREQUENCIES	N	428	597	2	500	1527
EXTREMELY LOW FREQUENCIES	N	241	211	1	106	559
EXTREMELY LOW RADIO FREQUENCIES	N	170	395	10	106	681
EXTREMUM VALUES	N	308	1572	39	126	2045
EXTROVERSION	N	3	8	4	2	17
EXTRUDING	N	509	583	66	602	1760
EYE (ANATOMY)	N	422	434	87	422	1365
EYE DISEASES	N	46	117	25	24	212
EYE DOMINANCE	N	3	39	1	2	45
EYE EXAMINATIONS	N	36	130	8	16	190
EYE MOVEMENTS	N	339	809	38	145	1331
EYE PROTECTION	N	114	91	5	237	447
EYEPIECES	N	24	39	2	28	93
EYRING THEORY	N	11	14	0	2	27
F REGION	N	742	2669	19	280	3710
F 1 REGION	N	30	137	1	50	218
F 2 REGION	N	133	1303	2	139	1577
F-1 ROCKET ENGINE	N	3	6	0	62	71
F-100 AIRCRAFT	N	36	37	0	83	156
F-101 AIRCRAFT	N	6	9	2	51	68
F-102 AIRCRAFT	N	14	8	1	41	64
F-104 AIRCRAFT	N	60	53	2	75	190
F-105 AIRCRAFT	N	10	6	3	79	98
F-106 AIRCRAFT	N	95	55	3	134	287

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
F-111 AIRCRAFT	N	135	165	5	638	943
F-14 AIRCRAFT	N	88	176	3	513	780
F-15 AIRCRAFT	N	171	306	3	453	933
F-16 AIRCRAFT	N	190	398	10	504	1102
F-17 AIRCRAFT	N	8	34	0	15	57
F-18 AIRCRAFT	N	46	186	3	99	334
F-2 AIRCRAFT	N	8	2	0	8	18
F-20 AIRCRAFT	N	2	28	0	6	36
F-27 AIRCRAFT	N	20	12	0	7	39
F-28 HELICOPTER	N	0	1	0	0	1
F-28 TRANSPORT AIRCRAFT	N	31	26	1	5	63
F-4 AIRCRAFT	N	213	171	2	1126	1512
F-5 AIRCRAFT	N	38	61	2	101	202
F-8 AIRCRAFT	N	90	73	1	138	302
F-84 AIRCRAFT	N	2	0	1	6	9
F-86 AIRCRAFT	N	3	6	3	15	27
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	10	15
FABRICATION	N	3673	5777	307	4762	14519
FABRICS	N	347	317	44	480	1188
FABRY-PEROT INTERFEROMETERS	N	274	1304	8	123	1709
FABRY-PEROT SPECTROMETERS	N	65	249	5	51	370
FACE (ANATOMY)	N	24	24	8	31	87
FACE CENTERED CUBIC LATTICES	N	197	1201	3	53	1454
FACILITIES	N	77	34	40	150	301
FACSIMILE COMMUNICATION	N	105	119	8	88	320
FACTOR ANALYSIS	N	478	238	41	199	956
FACTORIAL DESIGN	N	124	68	13	38	243
FACTORIALS	N	58	11	3	25	97
FACTORIZATION	N	198	241	5	33	477
FACULAE	N	74	465	0	43	582
FADDEEV EQUATIONS	N	40	11	1	9	61
FADING	N	93	33	1	38	165
FAIL-SAFE SYSTEMS	N	205	961	10	135	1311
FAILURE	N	907	109	66	1401	2483
FAILURE ANALYSIS	N	3357	4822	161	3508	11848
FAILURE MODES	N	1073	2885	30	729	4717
FAINT OBJECT CAMERA	N	25	82	0	7	114
FAINT OBJECTS	N	17	58	0	1	76
FAIRCHILD-HILLER AIRCRAFT	N	4	6	0	4	14
FAIREY AIRCRAFT	N	2	0	0	0	2
FAIRINGS	N	93	67	1	246	407
FAITH 7	N	1	0	1	1	3
FALCON MISSILE	N	0	0	0	35	35
FALKNER-SKAN EQUATION	N	13	106	0	5	124
FALLING	N	23	26	1	23	73
FALLING SPHERES	N	63	53	1	27	144
FALLOUT	N	356	77	10	196	639
FALSE ALARMS	N	112	415	0	100	627

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FAN BLADES	N	89	144	1	56	290
FAN IN WING AIRCRAFT	N	29	26	1	16	72
FANS	N	72	113	20	124	329
FANS (LANDFORMS)	N	11	0	1	5	17
FAR FIELDS	N	729	2854	2	270	3855
FAR INFRARED RADIATION	N	593	1903	28	422	2946
FAR ULTRAVIOLET RADIATION	N	411	1898	13	214	2536
FAR UV SPECTROSCOPIC EXPLORER	N	2	2	0	1	5
FARADAY DARK SPACE	N	1	5	0	0	6
FARADAY EFFECT	N	546	1378	10	204	2138
FARM CROPS	N	394	339	60	190	983
FARMLANDS	N	234	145	21	75	475
FAST FOURIER TRANSFORMATIONS	N	620	1329	9	216	2174
FAST NEUTRONS	N	644	225	7	308	1184
FAST NUCLEAR REACTORS	N	940	54	16	363	1373
FAST OXIDE REACTORS	N	6	0	0	1	7
FAST TEST REACTORS	N	113	5	4	67	189
FASTENERS	N	230	282	31	416	959
FASTING	N	4	3	0	0	7
FAT EMBOLISMS	N	4	9	1	1	15
FATIGUE (BIOLOGY)	N	275	303	31	172	781
FATIGUE (MATERIALS)	N	3001	1277	427	2108	6813
FATIGUE LIFE	N	1741	4812	60	989	7602
FATIGUE TESTING MACHINES	N	89	451	12	58	610
FATIGUE TESTS	N	2012	5933	159	1360	9464
FATS	N	42	73	17	29	161
FATTY ACIDS	N	122	214	28	80	444
FAULT TOLERANCE	N	584	728	41	313	1666
FAULT TREES	N	100	138	2	73	313
FAULTS	N	40	32	1	32	105
FAYALITE	N	2	34	0	1	37
FD 2 AIRCRAFT	N	7	0	0	6	13
FDL-5 REENTRY VEHICLE	N	0	0	0	9	9
FEAR	N	12	18	3	9	42
FEAR OF FLYING	N	9	23	0	2	34
FEASIBILITY	N	750	234	13	842	1839
FEASIBILITY ANALYSIS	N	2824	2301	22	2241	7388
FEATHER RIVER BASIN (CA)	N	3	1	0	2	6
FEATHERING	N	15	6	0	1	22
FEATURE IDENTIFICATION AND LOCATION EXPER	N	0	6	0	1	7
FECES	N	65	40	1	52	158
FEDERAL BUDGETS	N	670	82	469	657	1878
FEDERATIONS	N	3	1	65	2	71
FEED SYSTEMS	N	219	163	6	353	741
FEEDBACK	N	657	640	90	368	1755
FEEDBACK AMPLIFIERS	N	94	409	16	83	602
FEEDBACK CIRCUITS	N	169	858	16	150	1193
FEEDBACK CONTROL	N	2696	7749	253	1313	12011
FEEDBACK FREQUENCY MODULATION	N	37	68	1	11	117
FEEDERS	N	39	14	1	46	100

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FEEDFORWARD CONTROL	N	48	210	4	12	274
FEEDING (SUPPLYING)	N	54	49	8	68	179
FEET (ANATOMY)	N	14	17	1	14	46
FELDSPARS	N	67	415	7	36	525
FELSITE	N	0	11	0	2	13
FELTS	N	25	28	1	30	84
FEMALES	N	190	214	480	149	1033
FEMUR	N	17	50	1	11	79
FENCES	N	2	6	0	1	9
FENCES (BARRIERS)	N	16	18	1	9	44
FERMAT PRINCIPLE	N	26	49	4	6	85
FERMENTATION	N	200	115	22	145	482
FERMI LIQUIDS	N	28	37	7	5	77
FERMI SURFACES	N	437	523	32	125	1117
FERMI-DIRAC STATISTICS	N	13	55	0	8	76
FERMIONS	N	245	182	11	93	531
FERMIUM	N	3	0	0	1	4
FERRANTI MERCURY COMPUTER	N	4	1	0	1	6
FERRATES	N	23	5	0	9	37
FERRIC IONS	N	59	94	0	17	170
FERRIMAGNETIC MATERIALS	N	48	74	3	31	156
FERRIMAGNETISM	N	29	30	8	21	88
FERRIMAGNETS	N	26	16	0	17	59
FERRITES	N	609	1102	53	583	2347
FERRITIC STAINLESS STEELS	N	115	271	10	52	448
FERROCENES	N	60	14	1	75	150
FERROELECTRICITY	N	354	449	62	213	1078
FERROFLUIDS	N	25	80	4	20	129
FERROGRAPHY	N	13	15	1	2	31
FERROMAGNETIC FILMS	N	47	85	1	32	165
FERROMAGNETIC MATERIALS	N	449	450	25	297	1221
FERROMAGNETIC RESONANCE	N	76	147	6	47	276
FERROMAGNETISM	N	377	332	69	214	992
FERROUS METALS	N	106	102	61	110	379
FERRY SPACECRAFT	N	11	34	2	26	73
FERTILITY	N	18	9	5	11	43
FERTILIZATION	N	41	21	9	18	89
FERTILIZERS	N	112	68	22	115	317
FETUSES	N	24	21	22	21	88
FEVER	N	17	14	6	61	98
FEYNMAN DIAGRAMS	N	183	96	14	87	380
FIAT AIRCRAFT	N	0	1	0	1	2
FIBER COMPOSITES	N	399	1114	44	301	1858
FIBER OPTICS	N	1901	4404	276	1513	8094
FIBER ORIENTATION	N	267	1706	8	142	2123
FIBER REINFORCED COMPOSITES	N	632	1954	34	547	3167
FIBER RELEASE	N	30	12	1	8	51
FIBER STRENGTH	N	246	1472	12	172	1902
FIBERS	N	719	283	184	864	2050
FIBERS (MATHEMATICS)	N	36	17	21	26	100

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FIBONACCI NUMBERS	N	17	15	2	1	35
FIBRILLATION	N	15	59	3	8	85
FIBRIN	N	17	31	3	6	57
FIBRINOGEN	N	27	28	2	10	67
FIBROBLASTS	N	32	19	0	16	67
FIBROSIS	N	2	17	0	7	26
FICKS EQUATION	N	66	83	4	22	175
FIDUCIARIES	N	5	1	3	3	12
FIELD ARMY BALLISTIC MISSILES	N	2	1	0	1	4
FIELD COILS	N	75	223	3	35	336
FIELD EFFECT TRANSISTORS	N	1074	3196	113	1185	5568
FIELD EMISSION	N	282	256	19	140	697
FIELD INTENSITY METERS	N	37	43	0	32	112
FIELD MODE THEORY	N	18	392	0	1	411
FIELD OF VIEW	N	202	262	0	99	563
FIELD STRENGTH	N	523	1531	10	163	2227
FIELD THEORY (ALGEBRA)	N	278	92	69	135	574
FIELD THEORY (PHYSICS)	N	1475	3378	359	556	5768
FIELDS	N	14	7	4	18	43
FIGHTER AIRCRAFT	N	1224	2196	186	3099	6705
FIGURE OF MERIT	N	111	405	2	102	620
FILAMENT WINDING	N	295	763	8	567	1633
FILAMENTS	N	154	578	4	174	910
FILE MAINTENANCE (COMPUTERS)	N	624	80	47	288	1039
FILES	N	20	5	13	19	57
FILES (TOOLS)	N	0	1	0	2	3
FILLERS	N	192	674	11	281	1158
FILLETS	N	39	84	2	29	154
FILLING	N	60	50	1	73	184
FILM BOILING	N	108	256	7	66	437
FILM CONDENSATION	N	53	117	2	23	195
FILM COOLING	N	305	548	8	195	1056
FILM THICKNESS	N	587	2298	12	245	3142
FILMS	N	154	94	25	190	463
FILTER WHEEL INFRARED SPECTROMETERS	N	55	5	0	5	65
FILTERGRAMS	N	19	152	0	2	173
FILTERS	N	242	224	26	246	738
FILTRATION	N	552	396	57	453	1458
FINANCE	N	174	160	337	283	954
FINANCIAL MANAGEMENT	N	503	336	517	503	1859
FINE	N	0	0	0	1	1
FINE STRUCTURE	N	400	2327	20	161	2908
FINENESS	N	25	11	2	19	57
FINENESS RATIO	N	28	27	0	21	76
FINES	N	84	512	2	39	637
FINGERS	N	35	79	4	21	139
FINISHES	N	38	11	33	66	148
FINITE DIFFERENCE THEORY	N	3860	8326	138	1206	13530
FINITE ELEMENT METHOD	N	6526	11368	436	2271	20601
FINITE VOLUME METHOD	N	115	289	4	18	426

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FINLAND	N	252	95	11	136	494
FINNED BODIES	N	107	228	1	91	427
FINS	N	261	318	4	382	965
FIORDS	N	5	4	1	5	15
FIR FILTERS	N	26	165	0	6	197
FIRE CONTROL	N	312	331	12	3000	3655
FIRE CONTROL CIRCUITS	N	24	13	0	196	233
FIRE DAMAGE	N	124	65	5	107	301
FIRE EXTINGUISHERS	N	205	87	42	284	618
FIRE FIGHTING	N	241	130	82	298	751
FIRE POINT	N	19	18	8	20	65
FIRE PREVENTION	N	612	380	305	667	1964
FIREBALLS	N	28	191	2	38	259
FIREBEE 2 TARGET DRONE AIRCRAFT	N	15	3	0	32	50
FIREBREAKS	N	11	2	0	5	18
FIREFLIES	N	2	1	0	2	5
FIREPROOFING	N	199	85	60	225	569
FIRES	N	551	117	131	517	1316
FIRING (IGNITING)	N	88	72	8	185	353
FIRMWARE	N	9	12	1	3	25
FIRST AID	N	22	35	39	30	126
FISCHER-TROPSCH PROCESS	N	22	1	0	8	31
FISHBOWL OPERATION	N	1	0	0	10	11
FISHERIES	N	102	70	29	117	318
FISHES	N	448	110	183	396	1137
FISSILE FUELS	N	26	20	1	10	57
FISSION	N	312	95	18	175	600
FISSION ELECTRIC CELLS	N	4	5	0	8	17
FISSION PRODUCTS	N	1149	157	24	662	1992
FISSION WEAPONS	N	2	1	20	7	30
FISSIONABLE MATERIALS	N	159	35	6	103	303
FISSIUM	N	6	0	0	0	6
FISSURES (GEOLOGY)	N	12	9	1	8	30
FITNESS	N	7	5	4	5	21
FITTING	N	106	34	5	40	185
FITTINGS	N	72	41	18	206	337
FIXED POINT ARITHMETIC	N	53	66	4	12	135
FIXED POINTS (MATHEMATICS)	N	213	322	30	91	656
FIXED WINGS	N	128	188	1	127	444
FIXING	N	6	16	5	14	41
FIXTURES	N	35	35	15	51	136
FIZEAU EFFECT	N	9	46	0	1	56
FLAGELLATA	N	7	7	4	26	44
FLAKES	N	12	27	0	11	50
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	86	145	0	74	305
FLAME IONIZATION	N	68	178	3	63	312
FLAME PLATING	N	7	6	0	1	14

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLAME PROBES	N	42	162	2	27	233
FLAME PROPAGATION	N	812	2338	39	382	3571
FLAME RETARDANTS	N	202	185	42	185	614
FLAME SPECTROSCOPY	N	123	418	20	49	610
FLAME SPRAYING	N	55	98	5	77	235
FLAME STABILITY	N	187	787	13	100	1087
FLAME TEMPERATURE	N	198	905	8	116	1227
FLAMEOUT	N	27	56	0	41	124
FLAMES	N	560	258	78	391	1287
FLAMMABILITY	N	607	476	114	612	1809
FLAMMABLE GASES	N	92	122	9	88	311
FLANGE WRINKLING	N	13	9	0	1	23
FLANGES	N	130	156	3	163	452
FLAPERONS	N	2	9	0	2	13
FLAPPING	N	62	121	1	23	207
FLAPPING HINGES	N	46	43	1	11	101
FLAPS (CONTROL SURFACES)	N	298	220	6	348	872
FLARE STARS	N	24	376	6	4	410
FLARED BODIES	N	31	47	0	74	152
FLARES	N	54	259	0	265	578
FLASH	N	37	205	2	41	285
FLASH BLINDNESS	N	60	34	0	99	193
FLASH LAMPS	N	231	476	8	174	889
FLASH POINT	N	79	52	6	49	186
FLASH WELDING	N	1	13	5	7	26
FLASHBACK	N	20	23	0	13	56
FLASHING (VAPORIZING)	N	68	34	5	53	160
FLASHOVER	N	56	12	0	32	100
FLASKS	N	6	4	1	11	22
FLAT CONDUCTORS	N	83	34	4	66	187
FLAT LAYERS	N	31	210	1	17	259
FLAT PATTERNS	N	1	2	0	1	4
FLAT PLATES	N	1880	5712	35	671	8298
FLAT SURFACES	N	198	600	9	110	917
FLATNESS	N	29	50	0	21	100
FLATS (LANDFORMS)	N	12	7	5	5	29
FLATTENING	N	31	62	0	20	113
FLATWORMS	N	3	2	0	4	9
FLAVOR (PARTICLE PHYSICS)	N	26	13	2	13	54
FLEET BALLISTIC MISSILES	N	2	5	0	65	72
FLEET SATELLITE COMMUNICATION SYSTEM	N	10	19	1	15	45
FLEXIBILITY	N	696	357	35	565	1653
FLEXIBLE BODIES	N	523	1198	8	307	2036
FLEXIBLE SPACECRAFT	N	233	574	3	82	892
FLEXIBLE WINGS	N	72	103	1	42	218
FLEXING	N	304	556	11	182	1053
FLEXORS	N	6	12	0	4	22
FLICKER	N	55	157	1	14	227
FLIGHT	N	77	30	69	147	323
FLIGHT ALTITUDE	N	182	380	3	158	723

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLIGHT CHARACTERISTICS	N	1232	1326	179	1343	4080
FLIGHT CLOTHING	N	125	97	3	243	468
FLIGHT CONDITIONS	N	285	717	22	214	1238
FLIGHT CONTROL	N	2417	2465	233	3306	8421
FLIGHT CREWS	N	1105	1085	54	1313	3557
FLIGHT ENVELOPES	N	130	156	0	15	301
FLIGHT FATIGUE	N	78	123	1	44	246
FLIGHT FITNESS	N	162	425	7	57	651
FLIGHT HAZARDS	N	527	693	35	256	1511
FLIGHT INSTRUMENTS	N	445	371	103	491	1410
FLIGHT LOAD RECORDERS	N	57	34	1	44	136
FLIGHT MANAGEMENT SYSTEMS	N	34	156	1	9	200
FLIGHT MECHANICS	N	385	413	117	298	1213
FLIGHT NURSES	N	0	5	0	0	5
FLIGHT OPERATIONS	N	134	150	10	139	433
FLIGHT OPTIMIZATION	N	131	419	14	131	695
FLIGHT PATHS	N	1258	1437	29	977	3701
FLIGHT PLANS	N	259	271	12	214	756
FLIGHT RECORDERS	N	196	154	8	92	450
FLIGHT RULES	N	36	39	13	32	120
FLIGHT SAFETY	N	1336	1587	118	865	3906
FLIGHT SIMULATION	N	1975	2138	46	1675	5834
FLIGHT SIMULATORS	N	1189	943	50	892	3074
FLIGHT STABILITY TESTS	N	139	162	6	143	450
FLIGHT STRESS	N	46	75	2	21	144
FLIGHT STRESS (BIOLOGY)	N	307	451	27	159	944
FLIGHT SURGEONS	N	42	50	2	14	108
FLIGHT TEST INSTRUMENTS	N	113	98	15	87	313
FLIGHT TEST VEHICLES	N	34	67	4	91	196
FLIGHT TESTS	N	4034	5268	204	9019	18525
FLIGHT TIME	N	161	409	3	95	668
FLIGHT TRAINING	N	513	377	65	537	1492
FLIGHT VEHICLES	N	43	306	21	30	400
FLINT	N	2	3	0	1	6
FLIP-FLOPS	N	182	322	32	323	859
FLIR DETECTORS	N	120	180	2	402	704
FLOAT ZONES	N	41	54	0	78	173
FLOATING	N	101	85	4	57	247
FLOATING POINT ARITHMETIC	N	198	175	23	75	471
FLOATS	N	74	60	7	127	268
FLOCCULATING	N	67	39	11	43	160
FLOOD CONTROL	N	74	17	7	124	222
FLOOD DAMAGE	N	63	31	7	53	154
FLOOD PLAINS	N	122	40	9	86	257
FLOOD PREDICTIONS	N	169	70	9	105	353
FLOODS	N	336	111	48	208	703
FLOORS	N	97	34	17	101	249
FLOQUET THEOREM	N	63	224	1	15	303
FLORIDA	N	520	251	109	360	1240
FLOTATION	N	85	44	54	125	308

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLOUR	N	0	0	0	2	2
FLOUR (FOOD)	N	4	1	2	5	12
FLOW	N	56	6	6	165	233
FLOW CHAMBERS	N	27	54	0	33	114
FLOW CHARACTERISTICS	N	2149	2980	236	1142	6507
FLOW CHARTS	N	1555	1248	92	1461	4356
FLOW COEFFICIENTS	N	154	223	6	82	465
FLOW DEFLECTION	N	93	1001	1	33	1128
FLOW DIRECTION INDICATORS	N	41	47	2	17	107
FLOW DISTORTION	N	322	1519	8	100	1949
FLOW DISTRIBUTION	N	6440	8536	86	3706	18768
FLOW EQUATIONS	N	1905	5010	44	592	7551
FLOW GEOMETRY	N	696	3140	13	299	4148
FLOW GRAPHS	N	20	51	4	12	87
FLOW MEASUREMENT	N	1613	4507	174	774	7068
FLOW NETS	N	11	10	2	10	33
FLOW REGULATORS	N	110	139	3	122	374
FLOW RESISTANCE	N	220	887	6	124	1237
FLOW STABILITY	N	1020	4227	49	430	5726
FLOW THEORY	N	788	3178	118	311	4395
FLOW VELOCITY	N	3408	12218	31	1835	17492
FLOW VISUALIZATION	N	1969	4131	37	796	6933
FLOWMETERS	N	420	523	56	376	1375
FLOX	N	49	21	1	284	355
FLUCTUATION THEORY	N	99	1496	20	26	1641
FLUE GASES	N	67	7	6	36	116
FLUENCE	N	99	115	2	21	237
FLUERICS	N	48	30	1	40	119
FLUES	N	120	66	10	71	267
FLUID AMPLIFIERS	N	204	385	32	198	819
FLUID BOUNDARIES	N	165	645	12	60	882
FLUID DYNAMICS	N	2407	1684	794	1538	6423
FLUID FILLED SHELLS	N	30	97	1	9	137
FLUID FILMS	N	180	1051	20	79	1330
FLUID FILTERS	N	252	204	10	325	791
FLUID FLOW	N	2822	1357	262	2040	6481
FLUID INJECTION	N	148	626	3	95	872
FLUID JETS	N	196	303	3	90	592
FLUID LOGIC	N	20	107	7	8	142
FLUID MANAGEMENT	N	37	58	0	19	114
FLUID MECHANICS	N	1377	1471	611	999	4458
FLUID POWER	N	59	90	86	68	303
FLUID PRESSURE	N	72	274	5	33	384
FLUID ROTOR GYROSCOPES	N	16	78	1	12	107
FLUID SWITCHING ELEMENTS	N	49	155	3	34	241
FLUID TRANSMISSION LINES	N	50	120	3	85	258
FLUID-SOLID INTERACTIONS	N	35	180	1	20	236
FLUIDIC CIRCUITS	N	75	284	8	48	415
FLUIDICS	N	362	603	94	539	1598
FLUIDIZED BED PROCESSORS	N	792	428	39	597	1856

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLUIDS	N	124	74	75	229	502
FLUORESCENCE	N	1531	2200	117	845	4693
FLUORIDES	N	662	419	23	482	1586
FLUORINATION	N	105	47	5	144	301
FLUORINE	N	397	455	25	535	1412
FLUORINE COMPOUNDS	N	259	87	17	286	649
FLUORINE ISOTOPES	N	6	5	0	2	13
FLUORINE ORGANIC COMPOUNDS	N	61	104	10	51	226
FLUORITE	N	26	20	1	5	52
FLUORO COMPOUNDS	N	160	89	5	182	436
FLUOROAMINES	N	21	5	0	91	117
FLUOROCARBONS	N	219	334	31	192	776
FLUOROHYDROCARBONS	N	115	181	1	74	371
FLUOROPHLOGOPITE	N	1	1	0	0	2
FLUOROPOLYMERS	N	87	31	1	111	230
FLUOROSCOPY	N	36	58	11	28	133
FLUOROSILICATES	N	11	7	0	14	32
FLUORSPAR	N	4	0	6	2	12
FLUSHING	N	15	9	0	27	51
FLUTTER	N	672	341	41	561	1615
FLUTTER ANALYSIS	N	512	1414	22	365	2313
FLUX	N	18	4	1	35	58
FLUX (RATE)	N	1496	531	9	628	2664
FLUX DENSITY	N	1363	1900	11	689	3963
FLUX PINNING	N	20	10	0	5	35
FLUX PUMPS	N	13	15	1	7	36
FLUX QUANTIZATION	N	58	341	0	20	419
FLUX VECTOR SPLITTING	N	6	12	0	0	18
FLUXES	N	72	34	8	70	184
FLY ASH	N	41	9	2	44	96
FLY BY TUBE CONTROL	N	2	2	0	0	4
FLY BY WIRE CONTROL	N	299	458	10	229	996
FLYBY MISSIONS	N	322	686	8	226	1242
FLYING EJECTION SEATS	N	8	21	2	7	38
FLYING PERSONNEL	N	218	316	11	128	673
FLYING PLATFORMS	N	64	162	9	109	344
FLYING SPOT SCANNERS	N	32	48	1	21	102
FLYWHEELS	N	500	472	13	223	1208
FM/PM (MODULATION)	N	10	22	1	8	41
FOAMING	N	38	19	1	22	80
FOAMS	N	495	289	76	530	1390
FOCAL PLANE DEVICES	N	339	883	0	163	1385
FOCI	N	90	194	4	42	330
FOCUSING	N	923	1908	15	645	3491
FOG	N	738	677	25	422	1862
FOG DISPERSAL	N	56	81	2	45	184
FOIL BEARINGS	N	40	33	0	21	94
FOILS	N	31	24	0	28	83
FOILS (MATERIALS)	N	316	146	5	206	673
FOKKER AIRCRAFT	N	15	40	4	9	68

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FOKKER-PLANCK EQUATION	N	332	1004	7	69	1412
FOLDING	N	54	28	2	46	130
FOLDING FIN AIRCRAFT ROCKET VEHICLE	N	2	0	1	43	46
FOLDING STRUCTURES	N	203	102	0	126	431
FOLDS (GEOLOGY)	N	58	30	6	31	125
FOLIAGE	N	65	43	3	62	173
FOLIC ACID	N	3	5	3	1	12
FOOD	N	243	106	322	259	930
FOOD CHAIN	N	36	6	6	22	70
FOOD INTAKE	N	86	205	17	58	366
FOOD PROCESSING	N	72	12	41	93	218
FOOD PRODUCTION (IN SPACE)	N	18	16	0	3	37
FOOTPRINTS	N	17	24	0	7	48
FORBIDDEN BANDS	N	64	784	1	20	869
FORBIDDEN TRANSITIONS	N	103	637	5	43	788
FORBUSH DECREASES	N	64	489	1	16	570
FORCE	N	28	63	17	34	142
FORCE DISTRIBUTION	N	457	901	17	259	1634
FORCE VECTOR RECORDERS	N	1	9	0	1	11
FORCE-FREE MAGNETIC FIELDS	N	33	253	0	9	295
FORCED CONVECTION	N	268	831	13	110	1222
FORCED VIBRATION	N	264	1817	19	89	2189
FOREARM	N	10	52	0	7	69
FOREBODIES	N	94	138	0	79	311
FORECASTING	N	1263	324	334	809	2730
FOREHEAD	N	3	2	0	0	5
FOREIGN BODIES	N	30	20	1	15	66
FOREIGN POLICY	N	48	19	102	84	253
FOREIGN TRADE	N	97	5	38	85	225
FOREST FIRE DETECTION	N	35	68	3	19	125
FOREST FIRES	N	59	82	9	33	183
FOREST MANAGEMENT	N	273	261	52	172	758
FORESTS	N	1250	734	157	403	2544
FORGING	N	466	660	55	584	1765
FORKS	N	3	5	0	12	20
FORM FACTORS	N	315	90	5	76	486
FORMALDEHYDE	N	217	648	11	155	1031
FORMALISM	N	306	129	21	60	516
FORMAT	N	600	95	47	321	1063
FORMATES	N	28	27	0	22	77
FORMATION	N	27	15	7	54	103
FORMATIONS	N	118	32	33	92	275
FORMHYDROXAMIC ACID	N	1	0	0	0	1
FORMIC ACID	N	42	95	0	25	162
FORMICA	N	0	0	0	1	1
FORMING TECHNIQUES	N	463	527	116	536	1642
FORMS (PAPER)	N	20	3	18	22	63
FORMULAS	N	32	6	27	12	77
FORMULAS (MATHEMATICS)	N	632	288	95	252	1267
FORMULATIONS	N	214	18	27	320	579

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FORMYL IONS	N	1	54	0	1	56
FORSTERITE	N	3	48	0	4	55
FORTISAN (TRADEMARK)	N	0	0	0	3	3
FORTRAN	N	5540	1193	357	4249	11339
FORWARD SCATTERING	N	215	446	0	83	744
FOSSIL FUELS	N	820	503	89	621	2033
FOSSILS	N	102	203	114	122	541
FOSTER THEORY	N	2	2	1	1	6
FOULING	N	134	47	11	119	311
FOUNDATIONS	N	230	139	120	229	718
FOUNDRIES	N	54	20	16	44	134
FOUR BODY PROBLEM	N	42	85	1	7	135
FOURIER ANALYSIS	N	1090	1778	114	523	3505
FOURIER LAW	N	19	75	3	10	107
FOURIER SERIES	N	520	2111	147	175	2953
FOURIER TRANSFORMATION	N	2500	6199	211	969	9879
FOURIER-BESSEL TRANSFORMATIONS	N	31	57	7	17	112
FOVEA	N	25	193	1	20	239
FR-1 SATELLITE	N	13	25	0	3	41
FRACTALS	N	55	139	3	7	204
FRACTIONATION	N	201	297	26	177	701
FRACTIONS	N	39	52	8	22	121
FRACTOGRAPHY	N	429	1893	37	203	2562
FRACTURE MECHANICS	N	4123	8309	454	2100	14986
FRACTURE STRENGTH	N	1909	6613	210	1055	9787
FRACTURES (MATERIALS)	N	516	347	102	343	1308
FRACTURING	N	459	204	92	289	1044
FRAGMENTATION	N	337	506	14	346	1203
FRAGMENTS	N	113	132	1	144	390
FRAME PHOTOGRAPHY	N	53	151	1	21	226
FRAMES	N	232	308	78	160	778
FRAMES (DATA PROCESSING)	N	33	41	0	14	88
FRAMING CAMERAS	N	49	143	0	25	217
FRANCE	N	637	939	148	702	2426
FRANCIUM	N	4	2	0	1	7
FRANCK-CONDON PRINCIPLE	N	55	238	6	20	319
FRAUNHOFER LINE DISCRIMINATORS	N	8	18	3	10	39
FRAUNHOFER LINES	N	66	465	5	49	585
FREDHOLM EQUATIONS	N	250	1189	18	76	1533
FREE ATMOSPHERE	N	46	211	5	9	271
FREE BOUNDARIES	N	125	752	11	35	923
FREE CONVECTION	N	352	2258	25	191	2826
FREE ELECTRON LASERS	N	364	912	10	112	1398
FREE ELECTRONS	N	226	694	38	102	1060
FREE ENERGY	N	327	691	34	172	1224
FREE FALL	N	110	284	0	122	516
FREE FLIGHT	N	213	241	15	251	720
FREE FLIGHT TEST APPARATUS	N	49	77	0	49	175
FREE FLOW	N	672	1826	10	342	2850
FREE JETS	N	369	1027	10	109	1515

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FREE MOLECULAR FLOW	N	122	551	3	64	740
FREE RADICALS	N	485	790	87	273	1635
FREE VIBRATION	N	295	2993	24	96	3408
FREE WING AIRCRAFT	N	4	0	0	4	8
FREE-PISTON ENGINES	N	7	11	0	3	21
FREEZE DRYING	N	29	9	8	27	73
FREEZING	N	456	206	29	368	1059
FREIGHT COSTS	N	39	39	12	33	123
FREIGHTERS	N	8	17	9	6	40
FRENCH GUIANA	N	9	19	0	44	72
FRENCH SATELLITES	N	65	102	0	29	196
FRENCH SPACE PROGRAMS	N	121	368	6	212	707
FRENKEL DEFECTS	N	47	56	0	19	122
FREON	N	329	319	4	189	841
FREQUENCIES	N	1154	436	30	1011	2631
FREQUENCY ANALYZERS	N	235	202	20	174	631
FREQUENCY ASSIGNMENT	N	341	714	32	217	1304
FREQUENCY COMPRESSION DEMODULATORS	N	4	12	0	3	19
FREQUENCY CONTROL	N	270	1192	41	246	1749
FREQUENCY CONVERTERS	N	295	745	22	304	1366
FREQUENCY DISCRIMINATORS	N	22	77	1	20	120
FREQUENCY DISTRIBUTION	N	537	2381	25	233	3176
FREQUENCY DIVIDERS	N	57	200	4	50	311
FREQUENCY DIVISION MULTIPLE ACCESS	N	34	149	0	18	201
FREQUENCY DIVISION MULTIPLEXING	N	121	519	3	117	760
FREQUENCY HOPPING	N	76	196	0	98	370
FREQUENCY MEASUREMENT	N	389	891	21	231	1532
FREQUENCY MODULATION	N	1098	2935	70	1140	5243
FREQUENCY MODULATION PHOTOMULTIPLIERS	N	7	5	0	3	15
FREQUENCY MULTIPLIERS	N	126	623	7	120	876
FREQUENCY RANGES	N	450	1138	11	288	1887
FREQUENCY RESPONSE	N	500	8861	35	368	9764
FREQUENCY REUSE	N	19	136	0	7	162
FREQUENCY SCANNING	N	72	194	1	52	319
FREQUENCY SHIFT	N	524	1851	1	207	2583
FREQUENCY SHIFT KEYING	N	143	600	2	148	893
FREQUENCY STABILITY	N	495	2091	25	329	2940
FREQUENCY STANDARDS	N	429	510	33	189	1161
FREQUENCY SYNCHRONIZATION	N	137	407	2	68	614
FREQUENCY SYNTHESIZERS	N	138	250	18	167	573
FRESH WATER	N	79	49	11	81	220
FRESNEL DIFFRACTION	N	84	402	8	44	538
FRESNEL INTEGRALS	N	75	179	2	45	301
FRESNEL LENSES	N	121	132	2	32	287
FRESNEL REFLECTORS	N	47	150	0	27	224
FRESNEL REGION	N	55	369	5	34	463
FRETTING	N	89	122	5	37	253
FRETTING CORROSION	N	50	139	9	20	218
FRICTION	N	1103	582	146	692	2523
FRICTION DRAG	N	135	334	5	105	579

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FRICTION FACTOR	N	322	1402	12	144	1880
FRICTION MEASUREMENT	N	206	398	7	112	723
FRICTION REDUCTION	N	247	326	21	166	760
FRICTION WELDING	N	28	32	2	13	75
FRICTIONLESS ENVIRONMENTS	N	22	71	0	12	105
FRIEDEL-CRAFT REACTION	N	6	0	1	9	16
FRIENDSHIP 7	N	0	2	0	1	3
FRINGE MULTIPLICATION	N	3	9	0	1	13
FRIT	N	13	8	0	8	29
FROGS	N	87	181	13	46	327
FRONTAL WAVES	N	14	33	2	10	59
FRONTS	N	6	24	0	24	54
FRONTS (METEOROLOGY)	N	321	464	11	152	948
FROST	N	185	110	4	136	435
FROST DAMAGE	N	33	12	1	32	78
FROSTBITE	N	11	8	1	10	30
FROUDE NUMBER	N	109	194	1	41	345
FROZEN EQUILIBRIUM FLOW	N	32	94	0	17	143
FROZEN FOODS	N	34	11	6	12	63
FRUITS	N	31	14	9	31	85
FRUSTRATION	N	5	7	6	6	24
FRUSTUMS	N	23	73	0	47	143
FUEL CAPSULES	N	184	105	0	165	454
FUEL CELL POWER PLANTS	N	46	14	0	27	87
FUEL CELLS	N	951	698	117	992	2758
FUEL COMBUSTION	N	970	2342	57	630	3999
FUEL CONSUMPTION	N	2328	2473	101	1890	6792
FUEL CONTAMINATION	N	84	104	1	139	328
FUEL CONTROL	N	170	355	5	328	858
FUEL CORROSION	N	44	128	3	57	232
FUEL FLOW	N	196	332	5	264	797
FUEL FLOW REGULATORS	N	37	48	0	51	136
FUEL GAGES	N	35	35	2	53	125
FUEL INJECTION	N	514	736	16	711	1977
FUEL OILS	N	389	256	29	292	966
FUEL PRODUCTION	N	451	213	30	352	1046
FUEL PUMPS	N	108	136	6	277	527
FUEL SPRAYS	N	145	566	0	87	798
FUEL SYSTEMS	N	450	350	29	960	1789
FUEL TANK PRESSURIZATION	N	98	130	3	247	478
FUEL TANKS	N	495	481	9	1002	1987
FUEL TESTS	N	254	348	12	265	879
FUEL VALVES	N	73	54	1	258	386
FUEL-AIR RATIO	N	428	1015	4	251	1698
FUELS	N	611	75	251	833	1770
FUJITA METHOD	N	1	0	0	0	1
FULL SCALE TESTS	N	128	653	2	62	845
FULMINATES	N	4	3	0	5	12
FUMES	N	54	19	13	44	130
FUMIGATION	N	8	10	2	3	23

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FUNCTION GENERATORS	N	77	220	3	54	354
FUNCTION SPACE	N	449	727	126	130	1432
FUNCTIONAL ANALYSIS	N	978	1860	411	437	3686
FUNCTIONAL DESIGN SPECIFICATIONS	N	367	122	3	87	579
FUNCTIONAL INTEGRATION	N	78	191	22	24	315
FUNCTIONALS	N	147	1358	12	26	1543
FUNCTIONS	N	21	23	40	56	140
FUNCTIONS (MATHEMATICS)	N	1903	2053	725	942	5623
FUNGAL DISEASES	N	2	0	0	1	3
FUNGI	N	142	65	68	167	442
FUNGICIDES	N	23	2	13	34	72
FUNNELS	N	8	23	0	3	34
FURAN RESINS	N	26	8	3	23	60
FURANS	N	26	6	3	16	51
FURFURYL ALCOHOL	N	15	13	0	16	44
FURLABLE ANTENNAS	N	45	13	0	18	76
FURNACES	N	636	312	69	569	1586
FUSELAGES	N	593	1056	27	809	2485
FUSES	N	6	7	2	21	36
FUSES (ORDNANCE)	N	87	20	3	710	820
FUSIBILITY	N	4	13	1	10	28
FUSION	N	73	11	7	55	146
FUSION (MELTING)	N	194	239	10	127	570
FUSION REACTORS	N	756	1058	33	221	2068
FUSION WEAPONS	N	10	2	2	7	21
FUSION WELDING	N	85	175	10	82	352
FUSION-FISSION HYBRID REACTORS	N	45	81	2	15	143
FUZZY SETS	N	69	72	15	11	167
FUZZY SYSTEMS	N	20	50	7	8	85
FV-12A AIRCRAFT	N	4	6	0	4	14
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	163	0	7	225
GABON	N	3	4	0	2	9
GADOLINIUM	N	259	162	0	114	535
GADOLINIUM ALLOYS	N	9	26	0	3	38
GADOLINIUM ISOTOPES	N	6	7	0	5	18
GALACTIC CLUSTERS	N	196	3342	15	85	3638
GALACTIC COSMIC RAYS	N	102	338	4	13	457
GALACTIC EVOLUTION	N	354	3821	84	144	4403
GALACTIC MASS	N	6	66	0	1	73
GALACTIC NUCLEI	N	344	3860	13	51	4268
GALACTIC RADIATION	N	726	4250	34	239	5249
GALACTIC RADIO WAVES	N	62	396	3	37	498
GALACTIC ROTATION	N	51	1410	6	3	1470
GALACTIC STRUCTURE	N	357	4993	34	86	5470
GALACTOSE	N	4	9	0	6	19

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GALAXIES	N	640	1773	283	404	3100
GALERKIN METHOD	N	494	2412	15	93	3014
GALILEAN SATELLITES	N	48	293	3	59	403
GALILEO PROBE	N	20	64	3	26	113
GALILEO PROJECT	N	65	84	5	58	212
GALILEO SPACECRAFT	N	34	179	0	19	232
GALL	N	2	5	3	3	13
GALLAMINE TRIETHIODIDE	N	0	0	0	1	1
GALLATES	N	3	10	0	2	15
GALLIUM	N	243	225	7	189	664
GALLIUM ALLOYS	N	86	101	0	55	242
GALLIUM ANTIMONIDES	N	68	205	1	36	310
GALLIUM ARSENIDE LASERS	N	166	1805	12	189	2172
GALLIUM ARSENIDES	N	2514	6428	87	2185	11214
GALLIUM COMPOUNDS	N	147	142	5	116	410
GALLIUM ISOTOPES	N	11	21	0	4	36
GALLIUM NITRIDES	N	7	16	0	2	25
GALLIUM OXIDES	N	9	18	0	2	29
GALLIUM PHOSPHIDES	N	219	499	2	121	841
GALLIUM SELENIDES	N	18	68	0	7	93
GALVANIC SKIN RESPONSE	N	31	68	1	15	115
GALVANOMAGNETIC EFFECTS	N	45	113	13	38	209
GALVANOMETERS	N	52	67	7	39	165
GAMBIA	N	1	0	0	1	2
GAME THEORY	N	552	726	186	354	1818
GAMETOCYTES	N	11	8	1	3	23
GAMMA FUNCTION	N	128	175	23	50	376
GAMMA GLOBULIN	N	5	10	4	4	23
GAMMA RAY ABSORPTIOMETRY	N	14	11	0	7	32
GAMMA RAY ABSORPTION	N	20	44	2	16	82
GAMMA RAY ASTRONOMY	N	183	1135	13	69	1400
GAMMA RAY BEAMS	N	44	43	1	27	115
GAMMA RAY BURSTS	N	184	405	6	36	631
GAMMA RAY LASERS	N	15	23	1	6	45
GAMMA RAY OBSERVATORY	N	25	49	0	16	90
GAMMA RAY SPECTRA	N	196	379	7	93	675
GAMMA RAY SPECTROMETERS	N	172	130	7	223	532
GAMMA RAY TELESCOPES	N	89	165	0	27	281
GAMMA RAYS	N	4093	3084	141	2339	9657
GANGLIA	N	35	147	5	25	212
GANTRY CRANES	N	8	9	4	23	44
GANYMEDE	N	52	151	2	28	233
GAPS	N	172	307	5	109	593
GAPS (GEOLOGY)	N	9	4	0	7	20
GARBAGE	N	21	95	12	22	150
GARMENTS	N	30	18	2	33	83
GARNETS	N	145	311	15	135	606
GARP ATLANTIC TROPICAL EXPERIMENT	N	216	300	10	16	542
GAS ANALYSIS	N	1117	910	74	767	2868
GAS ATOMIZATION	N	14	38	1	9	62

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GAS BAGS	N	28	23	3	6	60
GAS BEARINGS	N	388	592	23	323	1326
GAS CHROMATOGRAPHY	N	1219	912	216	903	3250
GAS COMPOSITION	N	324	923	7	230	1484
GAS COOLED FAST REACTORS	N	15	5	0	7	27
GAS COOLED REACTORS	N	206	45	17	153	421
GAS COOLING	N	145	354	5	103	607
GAS DENSITY	N	411	2855	5	157	3428
GAS DETECTORS	N	389	185	14	343	931
GAS DISCHARGE TUBES	N	227	886	14	124	1251
GAS DISCHARGES	N	628	2386	46	404	3464
GAS DISSOCIATION	N	187	1527	4	94	1812
GAS DYNAMICS	N	1611	4300	324	1299	7534
GAS EVOLUTION	N	124	347	5	103	579
GAS EXCHANGE	N	185	393	8	81	667
GAS EXPANSION	N	239	1214	10	104	1567
GAS EXPLOSIONS	N	130	344	6	70	550
GAS FLOW	N	2734	6078	121	1991	10924
GAS GENERATORS	N	378	471	8	1204	2061
GAS GIANT PLANETS	N	16	320	4	27	367
GAS GUNS	N	75	50	3	67	195
GAS HEATING	N	100	682	5	52	839
GAS INJECTION	N	275	968	2	216	1461
GAS IONIZATION	N	665	3243	59	248	4215
GAS JETS	N	214	709	6	103	1032
GAS LASERS	N	1177	3800	96	1284	6357
GAS LUBRICANTS	N	69	162	8	30	269
GAS MASERS	N	54	117	0	44	215
GAS METERS	N	43	11	7	21	82
GAS MIXTURES	N	1237	5877	41	594	7749
GAS PATH ANALYSIS	N	5	13	0	1	19
GAS PIPES	N	37	34	9	28	108
GAS POCKETS	N	17	23	1	10	51
GAS PRESSURE	N	567	3217	13	403	4200
GAS REACTORS	N	23	35	1	14	73
GAS RECOVERY	N	100	30	3	66	199
GAS SPECTROSCOPY	N	86	808	15	67	976
GAS STREAMS	N	215	342	4	116	677
GAS TEMPERATURE	N	266	2211	4	150	2631
GAS TRANSPORT	N	224	677	21	99	1021
GAS TUBES	N	5	34	1	6	46
GAS TUNGSTEN ARC WELDING	N	181	278	12	165	636
GAS TURBINE ENGINES	N	1845	4230	134	1316	7525
GAS TURBINES	N	1997	2037	175	1942	6151
GAS VALVES	N	56	79	1	166	302
GAS VISCOSITY	N	74	323	6	29	432
GAS WELDING	N	61	79	26	99	265
GAS-GAS INTERACTIONS	N	86	324	4	60	474
GAS-ION INTERACTIONS	N	88	325	5	22	440
GAS-LIQUID INTERACTIONS	N	239	343	19	118	719

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GAS-METAL INTERACTIONS	N	526	2110	45	207	2888
GAS-SOLID INTERACTIONS	N	112	193	7	39	351
GAS-SOLID INTERFACES	N	327	898	30	129	1384
GASDYNAMIC LASERS	N	80	1151	18	220	1469
GASEOUS DIFFUSION	N	557	1299	16	284	2156
GASEOUS FISSION REACTORS	N	71	58	3	41	173
GASEOUS FUELS	N	71	270	6	75	422
GASEOUS ROCKET PROPELLANTS	N	87	89	1	125	302
GASEOUS SELF-DIFFUSION	N	17	26	1	10	54
GASES	N	1195	152	526	1135	3008
GASIFICATION	N	215	134	10	146	505
GASKETS	N	67	52	11	135	265
GASOHOL (FUEL)	N	118	27	12	104	261
GASOLINE	N	456	174	32	400	1062
GASTROINTESTINAL SYSTEM	N	123	99	34	69	325
GATES	N	1	4	0	2	7
GATES (CIRCUITS)	N	803	1400	38	1148	3389
GATES (OPENINGS)	N	20	17	0	21	58
GAUGE INVARIANCE	N	207	143	7	121	478
GAUGE THEORY	N	203	250	33	139	625
GAUSS EQUATION	N	346	325	41	157	869
GAUSS-MARKOV THEOREM	N	59	52	1	17	129
GAUSSIAN ELIMINATION	N	101	87	0	4	192
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	5	0	5	14
GEAR TEETH	N	195	170	5	84	454
GEARS	N	606	424	84	504	1618
GEGENSCHEIN	N	15	46	0	7	68
GEHLENITE	N	1	1	0	0	2
GEIGER COUNTERS	N	81	118	6	57	262
GELATINS	N	39	85	4	41	169
GELATION	N	70	22	2	57	151
GELLED PROPELLANTS	N	19	7	1	68	95
GELLED ROCKET PROPELLANTS	N	10	5	0	92	107
GELS	N	231	109	27	252	619
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	105	256
GEMINI PROJECT	N	77	74	23	256	430
GEMINI SPACECRAFT	N	53	48	5	163	269
GEMINI 10 FLIGHT	N	21	2	1	4	28
GEMINI 11 FLIGHT	N	21	8	1	6	36
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	11	106	0	9	126
GENE EXPRESSION	N	3	9	0	3	15
GENERAL AVIATION AIRCRAFT	N	811	1006	94	476	2387
GENERAL DYNAMICS AIRCRAFT	N	9	12	2	22	45
GENERALIZATION (PSYCHOLOGY)	N	5	4	0	0	9
GENERATION	N	13	4	6	17	40
GENERATORS	N	74	30	12	152	268
GENES	N	23	36	4	13	76
GENETIC CODE	N	49	195	33	39	316
GENETIC ENGINEERING	N	65	10	26	195	296
GENETICS	N	323	292	429	363	1407
GENIE ROCKET VEHICLE	N	0	0	0	16	16
GENITOURINARY SYSTEM	N	4	10	8	5	27
GEOBOTANY	N	47	70	13	40	170
GEOCENTRIC COORDINATES	N	94	406	6	87	593
GEOCHEMISTRY	N	943	1277	364	872	3456
GEOCHRONOLOGY	N	454	530	72	271	1327
GEOCORONAL EMISSIONS	N	32	105	0	11	148
GEOCYCLOTRONS	N	0	2	0	0	2
GEODESIC LINES	N	37	129	0	42	208
GEODESY	N	1236	997	182	1201	3616
GEODETIC ACCURACY	N	25	100	0	44	169
GEODETIC COORDINATES	N	449	474	11	312	1246
GEODETIC SATELLITES	N	336	349	36	279	1000
GEODETIC SURVEYS	N	620	582	46	835	2083
GEODIMETERS	N	30	14	1	40	85
GEODYNAMICS	N	300	346	53	148	847
GEOELECTRICITY	N	60	233	3	69	365
GEOGRAPHIC APPLICATIONS PROGRAM	N	30	33	6	15	84
GEOGRAPHIC INFORMATION SYSTEMS	N	109	174	3	18	304
GEOGRAPHY	N	484	200	354	383	1421
GEOIDS	N	355	479	4	217	1055
GEOLE SATELLITES	N	6	6	0	1	13
GEOLOGICAL FAULTS	N	1106	444	59	439	2048
GEOLOGICAL SURVEYS	N	1176	964	766	998	3904
GEOLOGY	N	2028	530	1389	1711	5658
GEOMAGNETIC HOLLOW	N	15	14	1	6	36
GEOMAGNETIC LATITUDE	N	106	881	0	56	1043
GEOMAGNETIC MICROPULSATIONS	N	104	763	3	49	919
GEOMAGNETIC PULSATIONS	N	200	1219	9	92	1520
GEOMAGNETIC TAIL	N	205	1475	5	41	1726
GEOMAGNETISM	N	2694	7829	186	1289	11998
GEOMETRIC ACCURACY	N	77	74	0	3	154
GEOMETRIC DILUTION OF PRECISION	N	6	23	0	3	32

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GEOMETRIC RECTIFICATION (IMAGERY)	N	214	311	2	30	557
GEOMETRICAL ACOUSTICS	N	21	53	0	14	88
GEOMETRICAL OPTICS	N	173	853	18	81	1125
GEOMETRICAL THEORY OF DIFFRACTION	N	66	221	3	25	315
GEOMETRY	N	1233	776	393	730	3132
GEOMORPHOLOGY	N	1125	893	193	526	2737
GEOPHYSICAL FLUID FLOW CELLS	N	8	1	0	11	20
GEOPHYSICAL FLUIDS	N	34	105	1	14	154
GEOPHYSICAL OBSERVATORIES	N	388	105	9	338	840
GEOPHYSICAL SATELLITES	N	66	93	6	80	245
GEOPHYSICS	N	2237	1695	775	1920	6627
GEOPOTENTIAL	N	479	1242	6	257	1984
GEOPOTENTIAL HEIGHT	N	161	480	0	62	703
GEOPOTENTIAL RESEARCH MISSION	N	27	24	0	13	64
GEOPRESSURE	N	27	1	0	38	66
GEORGIA	N	187	43	27	147	404
GEOS SATELLITES (ESA)	N	162	242	2	35	441
GEOS 1 SATELLITE	N	88	129	1	12	230
GEOS 2 SATELLITE	N	121	161	0	14	296
GEOS 3 SATELLITE	N	174	168	0	49	391
GEOS-D SATELLITE	N	1	2	0	1	4
GEOSARI PROJECT	N	0	1	0	0	1
GEOSAT SATELLITES	N	21	48	0	9	78
GEOSTROPHIC WIND	N	306	999	4	96	1405
GEOSYNCHRONOUS ORBITS	N	344	793	2	144	1283
GEOSYNCLINES	N	12	19	4	10	45
GEOTECHNICAL ENGINEERING	N	70	7	22	42	141
GEOTECHNICAL FABRICS	N	12	0	0	0	12
GEOTEMPERATURE	N	49	82	2	23	156
GEOTHERMAL ANOMALIES	N	9	4	0	1	14
GEOTHERMAL ENERGY CONVERSION	N	417	330	57	338	1142
GEOTHERMAL ENERGY EXTRACTION	N	93	31	6	114	244
GEOTHERMAL ENERGY UTILIZATION	N	201	37	7	200	445
GEOTHERMAL RESOURCES	N	962	525	145	760	2392
GEOTHERMAL TECHNOLOGY	N	162	51	12	141	366
GEOTROPISM	N	36	68	4	28	136
GERDIEN CONDENSERS	N	11	21	0	2	34
GERIATRICS	N	5	1	56	14	76
GERMAN INFRARED LABORATORY	N	1	15	0	0	16
GERMANATES	N	20	37	1	10	68
GERMANIDES	N	7	45	1	3	56
GERMANIUM	N	987	1341	50	719	3097
GERMANIUM ALLOYS	N	136	224	1	69	430
GERMANIUM ANTIMONIDES	N	5	4	0	0	9
GERMANIUM CHLORIDES	N	2	2	0	1	5
GERMANIUM COMPOUNDS	N	209	172	8	103	492
GERMANIUM DIODES	N	69	132	4	73	278
GERMANIUM ISOTOPES	N	11	13	2	7	33
GERMANIUM OXIDES	N	34	77	0	8	119
GERMANY	N	29	93	27	27	176

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GERMINATION	N	74	52	9	28	163
GERONTOLOGY	N	20	54	47	14	135
GERT	N	72	12	8	21	113
GESTALT THEORY	N	6	16	2	1	25
GET AWAY SPECIALS (STS)	N	53	44	0	14	111
GETOL AIRCRAFT	N	0	15	1	0	16
GETTERS	N	82	65	2	50	199
GEYSERS	N	33	21	4	26	84
GHANA	N	6	4	1	3	14
GHOSTS	N	11	26	0	8	45
GIACOBINI-ZINNER COMET	N	86	144	0	12	242
GIANT STARS	N	173	1524	13	88	1798
GIBBERELLINS	N	1	1	1	2	5
GIBBS ADSORPTION EQUATION	N	11	4	0	5	20
GIBBS EQUATIONS	N	6	67	2	4	79
GIBBS FREE ENERGY	N	117	180	12	32	341
GIBBS PHENOMENON	N	14	23	4	1	42
GIBBS-HELMHOLTZ EQUATIONS	N	11	5	2	2	20
GIMBALLESS INERTIAL NAVIGATION	N	9	18	0	23	50
GIMBALS	N	356	665	0	359	1380
GIOTTO MISSION	N	141	197	4	30	372
GIRDER WEBS	N	8	15	0	10	33
GIRDERS	N	56	47	43	67	213
GIRDLES	N	0	0	0	1	1
GLACIAL DRIFT	N	91	47	4	45	187
GLACIERS	N	215	178	60	125	578
GLACIOLOGY	N	204	137	39	62	442
GLANDS	N	0	1	1	0	2
GLANDS (ANATOMY)	N	19	17	9	21	66
GLANDS (SEALS)	N	13	8	0	18	39
GLARE	N	48	34	4	47	133
GLASS	N	2365	2928	243	1908	7444
GLASS COATINGS	N	132	100	6	63	301
GLASS ELECTRODES	N	29	16	4	13	62
GLASS FIBER REINFORCED PLASTICS	N	312	2276	17	229	2834
GLASS FIBERS	N	986	1891	49	1123	4049
GLASS LASERS	N	82	308	1	54	445
GLASS TRANSITION TEMPERATURE	N	294	223	0	25	542
GLASSWARE	N	32	27	12	28	99
GLASSY CARBON	N	16	13	1	14	44
GLAUBER THEORY	N	38	55	0	18	111
GLAUCOMA	N	11	32	4	1	48
GLAZES	N	68	47	8	48	171
GLIDE LANDINGS	N	20	38	0	11	69
GLIDE PATHS	N	278	228	1	172	679
GLIDERS	N	203	353	68	113	737
GLIDING	N	45	78	33	55	211
GLIMM METHOD	N	2	2	0	1	5
GLINT	N	48	58	0	59	165
GLOBAL AIR POLLUTION	N	75	202	10	38	325

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GLOBAL AIR SAMPLING PROGRAM	N	44	37	2	18	101
GLOBAL ATMOSPHERIC RESEARCH PROGRAM	N	480	358	55	112	1005
GLOBAL POSITIONING SYSTEM	N	483	831	15	297	1626
GLOBAL TRACKING NETWORK	N	64	49	1	76	190
GLOBES	N	5	5	2	2	14
GLOBULAR CLUSTERS	N	82	1864	7	22	1975
GLOBULES	N	12	60	3	13	88
GLOBULINS	N	24	41	5	18	88
GLOMERULUS	N	2	22	1	3	28
GLOTTIS	N	5	7	0	1	13
GLOVES	N	57	18	0	96	171
GLOW DISCHARGES	N	350	923	14	222	1509
GLUCOSE	N	160	246	7	134	547
GLUCOSIDES	N	15	18	2	8	43
GLUES	N	39	36	9	33	117
GLUONS	N	106	40	2	85	233
GLUTAMATES	N	14	25	4	10	53
GLUTAMIC ACID	N	17	39	2	10	68
GLUTAMINE	N	15	16	2	3	36
GLUTATHIONE	N	9	19	1	5	34
GLYCERIDES	N	14	31	3	10	58
GLYCEROLS	N	105	104	8	79	296
GLYCINE	N	51	122	1	26	200
GLYCOGENS	N	37	161	6	23	227
GLYCOLS	N	182	99	3	215	499
GLYCOLYSIS	N	34	90	2	11	137
GNEISS	N	48	37	6	19	110
GNOMONIC PROJECTION	N	5	1	1	1	8
GNOTOBIOTICS	N	11	7	8	16	42
GOAL THEORY	N	13	26	4	5	48
GOALS	N	100	79	63	92	334
GOATS	N	14	24	0	7	45
GOBI DESERT	N	3	8	0	1	12
GODDARD TRAJECTORY DETERMINATION SYSTEM	N	8	0	0	3	11
GOERTLER INSTABILITY	N	10	30	0	3	43
GOES SATELLITES	N	308	369	2	63	742
GOES 1	N	4	7	1	4	16
GOES 2	N	8	24	0	4	36
GOES 3	N	9	12	0	3	24
GOES 4	N	4	4	0	0	8
GOES 5	N	9	8	0	1	18
GOES 6	N	1	2	0	0	3
GOES 7	N	0	0	0	0	0
GOES-G	N	0	0	0	0	0
GOGGLES	N	109	39	4	219	371
GOLAY DETECTOR CELLS	N	3	7	1	4	15
GOLD	N	941	679	50	531	2201
GOLD ALLOYS	N	205	121	4	101	431
GOLD COATINGS	N	106	181	2	71	360
GOLD ISOTOPES	N	32	4	0	10	46

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GOLD 198	N	8	3	0	5	16
GOMPERTZ CURVES	N	3	1	0	1	5
GONADS	N	14	28	2	8	52
GONDOLAS	N	39	63	2	23	127
GONIOMETERS	N	65	108	3	59	235
GOODNESS OF FIT	N	130	36	1	27	194
GORES	N	13	14	0	14	41
GOVERNMENT PROCUREMENT	N	557	199	173	390	1319
GOVERNMENT/INDUSTRY RELATIONS	N	771	1061	211	646	2689
GOVERNMENTS	N	902	150	1559	815	3426
GRADE	N	1	2	0	2	5
GRADIENT INDEX OPTICS	N	21	396	2	2	421
GRADIENTS	N	445	643	15	266	1369
GRADIOMETERS	N	0	4	0	0	4
GRAEFF CALCULUS	N	1	1	0	0	2
GRAFTING	N	49	13	6	30	98
GRAIN BOUNDARIES	N	1855	5004	38	678	7575
GRAIN SIZE	N	172	698	0	74	944
GRAINS	N	73	228	2	32	335
GRAINS (FOOD)	N	160	54	7	71	292
GRAMMARS	N	308	62	164	146	680
GRAND CANYON (AZ)	N	7	5	3	3	18
GRAND TOURS	N	58	128	3	82	271
GRAND UNIFIED THEORY	N	11	51	3	6	71
GRANITE	N	182	142	27	108	459
GRANTS	N	159	5	153	425	742
GRANULAR MATERIALS	N	380	594	27	228	1229
GRAPH THEORY	N	337	350	81	78	846
GRAPHIC ARTS	N	210	59	211	267	747
GRAPHITE	N	2027	2233	84	2481	6825
GRAPHITE-EPOXY COMPOSITES	N	850	2025	12	535	3422
GRAPHITE-POLYIMIDE COMPOSITES	N	80	115	0	55	250
GRAPHITIZATION	N	89	73	2	133	297
GRAPHOEPITAXY	N	8	13	0	7	28
GRAPHOLOGY	N	20	6	2	10	38
GRAPHS (CHARTS)	N	6063	7577	261	5823	19724
GRASHOF NUMBER	N	51	299	0	20	370
GRASSES	N	95	59	12	52	218
GRASSHOPPERS	N	5	1	1	0	7
GRASSLANDS	N	161	125	20	34	340
GRATINGS	N	16	116	1	9	142
GRATINGS (SPECTRA)	N	515	2001	35	339	2890
GRAVELS	N	55	24	7	31	117
GRAVIMETERS	N	203	109	10	230	552
GRAVIMETRY	N	553	623	36	571	1783
GRAVIRECEPTORS	N	69	88	0	27	184
GRAVITATION	N	801	228	255	1025	2309
GRAVITATION THEORY	N	212	2044	59	103	2418
GRAVITATIONAL COLLAPSE	N	93	2045	15	26	2179
GRAVITATIONAL CONSTANT	N	65	446	4	40	555

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GRAVITATIONAL EFFECTS	N	1571	5507	72	852	8002
GRAVITATIONAL FIELDS	N	1245	4128	87	789	6249
GRAVITATIONAL LENSES	N	18	326	1	2	347
GRAVITATIONAL PHYSIOLOGY	N	49	303	2	9	363
GRAVITATIONAL WAVE ANTENNAS	N	30	230	0	0	260
GRAVITATIONAL WAVES	N	307	1367	23	106	1803
GRAVITINOS	N	3	33	0	2	38
GRAVITONS	N	21	106	0	16	143
GRAVITROPISM	N	24	28	0	7	59
GRAVITY ANOMALIES	N	515	649	13	423	1600
GRAVITY GRADIENT SATELLITES	N	120	372	5	70	567
GRAVITY GRADIOMETERS	N	91	85	0	68	244
GRAVITY PROBE B	N	11	12	0	7	30
GRAVITY WAVES	N	736	2552	25	239	3552
GRAY GAS	N	29	254	3	4	290
GRAY SCALE	N	26	102	0	14	142
GRAZING	N	31	43	0	22	96
GRAZING FLOW	N	27	20	0	0	47
GRAZING INCIDENCE	N	76	275	1	34	386
GRAZING INCIDENCE TELESCOPES	N	36	120	0	14	170
GREASES	N	123	95	12	125	355
GREAT BASIN (US)	N	39	5	10	8	62
GREAT CIRCLES	N	17	30	0	3	50
GREAT LAKES (NORTH AMERICA)	N	218	70	21	158	467
GREAT PLAINS CORRIDOR (NORTH AMERICA)	N	176	112	12	43	343
GREAT SALT LAKE (UT)	N	16	14	0	7	37
GREAT SMOKY MOUNTAINS (NC-TN)	N	7	4	1	2	14
GREB SATELLITES	N	1	0	0	1	2
GREECE	N	48	47	17	34	146
GREEN WAVE EFFECT	N	36	6	0	1	43
GREEN'S FUNCTIONS	N	1196	3139	95	460	4890
GREENHOUSE EFFECT	N	140	294	15	62	511
GREENHOUSES	N	46	7	3	41	97
GREENLAND	N	306	111	16	110	543
GREGORIAN ANTENNAS	N	0	15	0	0	15
GRENADES	N	16	12	3	28	59
GRIDS	N	256	878	6	148	1288
GRIFFITH CRACK	N	33	514	4	22	573
GRIGG-SKJELLERUP COMET	N	1	12	0	2	15
GRIGNARD REACTIONS	N	15	0	1	15	31
GRINDING	N	7	18	4	4	33
GRINDING (COMMINUTION)	N	110	66	7	85	268
GRINDING (MATERIAL REMOVAL)	N	170	152	26	149	497
GRINDING MACHINES	N	81	34	8	81	204
GRINDING MILLS	N	17	9	1	13	40
GRIST (TELESCOPE)	N	8	18	0	0	26
GRIT	N	10	9	0	4	23
GROOVES	N	176	436	1	72	685
GROOVING	N	96	48	3	57	204
GROSS NATIONAL PRODUCT	N	22	10	6	24	62

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GROUND BASED CONTROL	N	363	578	10	251	1202
GROUND CREWS	N	65	69	2	117	253
GROUND EFFECT (AERODYNAMICS)	N	453	525	19	195	1192
GROUND EFFECT (COMMUNICATIONS)	N	29	249	1	26	305
GROUND EFFECT MACHINES	N	376	450	66	529	1421
GROUND HANDLING	N	68	256	4	71	399
GROUND OPERATIONAL SUPPORT SYSTEM	N	59	67	1	117	244
GROUND RESONANCE	N	41	66	0	7	114
GROUND SPEED	N	62	51	1	49	163
GROUND SQUIRRELS	N	2	21	0	8	31
GROUND STATE	N	679	1622	18	237	2556
GROUND STATIONS	N	1664	5011	32	1439	8146
GROUND SUPPORT EQUIPMENT	N	1225	608	37	4151	6021
GROUND SUPPORT SYSTEMS	N	447	406	22	613	1488
GROUND TESTS	N	421	1057	12	599	2089
GROUND TRACKS	N	56	99	2	40	197
GROUND TRUTH	N	1080	973	7	244	2304
GROUND WATER	N	1217	278	130	1106	2731
GROUND WAVE PROPAGATION	N	201	206	12	61	480
GROUND WIND	N	409	219	5	143	776
GROUND-AIR-GROUND COMMUNICATION	N	239	308	10	95	652
GROUP DYNAMICS	N	290	111	183	169	753
GROUP THEORY	N	1132	706	430	537	2805
GROUP VELOCITY	N	39	851	2	20	912
GROUP 1B COMPOUNDS	N	0	3	0	0	3
GROUP 2B COMPOUNDS	N	3	15	1	2	21
GROUP 3A COMPOUNDS	N	12	33	2	6	53
GROUP 3B COMPOUNDS	N	3	5	1	2	11
GROUP 4A COMPOUNDS	N	17	21	2	7	47
GROUP 4B COMPOUNDS	N	15	19	1	5	40
GROUP 5A COMPOUNDS	N	26	36	3	11	76
GROUP 5B COMPOUNDS	N	9	20	1	3	33
GROUP 6A COMPOUNDS	N	15	22	0	2	39
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	53	3	4	33	93
GROWTH	N	642	404	195	738	1979
GRUMMAN AIRCRAFT	N	11	49	3	14	77
GRUNEISEN CONSTANT	N	50	60	2	23	135
GUADELOUPE	N	0	3	0	1	4
GUAM	N	13	1	0	8	22
GUANETHIDINE	N	1	1	0	1	3
GUANIDINES	N	16	8	0	23	47
GUANINES	N	8	21	0	1	30
GUANOSINES	N	1	7	0	0	8
GUARDS (SHIELDS)	N	25	10	2	21	58
GUATEMALA	N	28	5	7	10	50
GUAYULE	N	6	4	0	5	15

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GUIDANCE (MOTION)	N	404	360	124	1041	1929
GUIDANCE SENSORS	N	233	470	15	296	1014
GUIDE VANES	N	168	268	0	152	588
GUIDED MISSILE SUBMARINES	N	4	4	1	32	41
GUINEA	N	3	6	1	75	85
GUINEA PIGS	N	96	166	2	106	370
GULF OF ALASKA	N	23	23	2	30	78
GULF OF CALIFORNIA (MEXICO)	N	25	14	2	9	50
GULF OF MEXICO	N	304	130	26	140	600
GULF STREAM	N	148	221	8	90	467
GULFS	N	42	30	5	36	113
GULLIVER PROGRAM	N	0	0	0	1	1
GUM NEBULA	N	1	26	0	1	28
GUMS (SUBSTANCES)	N	17	5	17	18	57
GUN LAUNCHERS	N	110	72	1	137	320
GUN PROPELLANTS	N	208	75	4	426	713
GUN TURRETS	N	15	10	0	69	94
GUNFIRE	N	68	38	1	129	236
GUNN DIODES	N	101	722	3	68	894
GUNN EFFECT	N	137	685	18	186	1026
GUNNERY TRAINING	N	25	8	1	66	100
GUNS	N	6	7	2	26	41
GUNS (ORDNANCE)	N	260	68	13	767	1108
GUST ALLEVIATORS	N	129	121	0	49	299
GUST LOADS	N	531	468	4	284	1287
GUSTS	N	299	303	1	180	783
GUTENBERG ZONE	N	0	2	0	2	4
GUY WIRES	N	33	14	1	19	67
GUYANA	N	4	6	1	4	15
GYNECOLOGY	N	3	9	16	4	32
GYPSUM	N	40	21	3	39	103
GYRATION	N	23	93	1	16	133
GYRATORS	N	41	85	6	31	163
GYRES	N	10	7	0	1	18
GYRO HORIZONS	N	17	59	1	7	84
GYROCOMPASSES	N	109	326	9	149	593
GYRODAMPERS	N	1	9	0	1	11
GYRODYNE AIRCRAFT	N	1	0	0	0	1
GYROFREQUENCY	N	86	607	0	26	719
GYROMAGNETISM	N	37	159	5	14	215
GYROSCOPE FLUIDS	N	12	38	0	11	61
GYROSCOPES	N	782	1131	81	1205	3199
GYROSCOPIC COUPLING	N	20	66	0	9	95
GYROSCOPIC PENDULUMS	N	51	135	1	18	205
GYROSCOPIC STABILITY	N	266	1553	15	199	2033
GYROSTABILIZERS	N	143	322	9	144	618
GYROTROPISM	N	12	172	2	11	197
H ALPHA LINE	N	159	3040	0	67	3266
H BETA LINE	N	37	799	1	2	839
H GAMMA LINE	N	15	119	0	2	136

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
H I REGIONS	N	6	109	0	1	116
H II REGIONS	N	193	2291	0	17	2501
H LINES	N	72	1768	0	37	1877
H WAVES	N	11	131	1	5	148
H-1 ENGINE	N	3	4	0	21	28
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	36	33	0	105	174
H-54 HELICOPTER	N	7	0	0	10	17
H-56 HELICOPTER	N	4	10	0	11	25
H-60 HELICOPTER	N	5	16	0	12	33
HABITABILITY	N	91	103	19	117	330
HABITATS	N	241	85	39	109	474
HABITS	N	10	18	20	10	58
HABITUATION (LEARNING)	N	19	47	4	6	76
HADRONS	N	743	679	42	288	1752
HAFNIUM	N	132	121	10	65	328
HAFNIUM ALLOYS	N	62	217	3	46	328
HAFNIUM CARBIDES	N	28	72	0	22	122
HAFNIUM COMPOUNDS	N	35	55	2	57	149
HAFNIUM IODIDES	N	1	1	0	2	4
HAFNIUM ISOTOPES	N	13	15	0	6	34
HAFNIUM OXIDES	N	38	65	0	27	130
HAIL	N	235	337	16	138	726
HAILSTORMS	N	31	133	3	23	190
HAIR	N	22	30	6	16	74
HAITI	N	7	5	2	3	17
HAL/S (LANGUAGE)	N	9	13	0	13	35
HALDEN BOILING WATER REACTOR	N	9	0	1	2	12
HALF CONES	N	18	23	0	26	67
HALF LIFE	N	389	145	0	137	671
HALF PLANES	N	50	726	1	16	793
HALF SPACES	N	218	1519	6	47	1790
HALIDES	N	320	194	42	208	764
HALITES	N	44	20	3	35	102
HALL ACCELERATORS	N	11	37	0	4	52
HALL EFFECT	N	822	1949	20	393	3184
HALL GENERATORS	N	28	64	2	13	107
HALLAM NUCLEAR POWER FACILITY	N	1	0	0	3	4
HALLEY'S COMET	N	558	740	41	110	1449
HALLUCINATIONS	N	3	8	4	3	18
HALO ORBIT SPACE STATION	N	5	10	0	5	20
HALOCARBONS	N	42	90	6	32	170
HALOGEN COMPOUNDS	N	190	109	20	128	447
HALOGEN OCCULTATION EXPERIMENT	N	12	8	0	21	41
HALOGENATION	N	110	30	13	84	237
HALOGENS	N	169	130	34	154	487

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HALOPHILES	N	7	72	5	11	95
HALOS	N	93	788	9	29	919
HALPHEN METHOD	N	1	3	0	0	4
HAMBURGER AIRCRAFT	N	1	2	0	0	3
HAMILTON-JACOBI EQUATION	N	96	241	22	33	392
HAMILTONIAN FUNCTIONS	N	1185	2546	82	413	4226
HAMMERHEAD CONFIGURATION	N	1	1	0	1	3
HAMMERS	N	35	14	2	29	80
HAMSTERS	N	40	87	1	47	175
HAND (ANATOMY)	N	78	106	7	53	244
HANDBOOKS	N	1014	175	4699	1617	7505
HANDEDNESS	N	8	16	1	4	29
HANDICAPS	N	55	10	36	33	134
HANDLES	N	7	5	0	23	35
HANDLEY PAGE AIRCRAFT	N	3	3	2	1	9
HANDLING EQUIPMENT	N	97	65	7	187	356
HANDWRITING	N	27	16	3	13	59
HANFORD REACTORS	N	14	0	1	9	24
HANG GLIDERS	N	15	13	5	5	38
HANGARS	N	39	31	2	63	135
HANKEL FUNCTIONS	N	81	470	9	15	575
HANSEN LUNAR THEORY	N	13	19	2	0	34
HAPLOSCOPES	N	2	7	0	1	10
HARBORS	N	109	14	26	122	271
HARD LANDING	N	4	1	0	5	10
HARDENERS	N	10	26	2	15	53
HARDENING	N	33	31	1	33	98
HARDENING (MATERIALS)	N	634	898	39	551	2122
HARDENING (SYSTEMS)	N	49	22	1	441	513
HARDNESS	N	531	901	13	420	1865
HARDNESS TESTS	N	162	483	12	124	781
HARDWARE	N	747	1558	68	597	2970
HARDWARE UTILIZATION LISTS	N	19	2	6	17	44
HARLETON METEORITE	N	0	2	0	0	2
HARMONIC ANALYSIS	N	709	2237	132	350	3428
HARMONIC CONTROL	N	19	40	0	11	70
HARMONIC EXCITATION	N	156	497	4	29	686
HARMONIC FUNCTIONS	N	219	581	43	94	937
HARMONIC GENERATIONS	N	213	1388	8	81	1690
HARMONIC GENERATORS	N	115	175	7	123	420
HARMONIC MOTION	N	65	159	8	25	257
HARMONIC OSCILLATION	N	330	1516	12	94	1952
HARMONIC OSCILLATORS	N	182	793	19	89	1083
HARMONIC RADIATION	N	61	500	1	21	583
HARMONICS	N	648	624	42	312	1626
HARNESSES	N	117	70	1	180	368
HARPOON MISSILE	N	6	17	0	68	91
HARRIER AIRCRAFT	N	52	185	13	405	655
HARTMANN FLOW	N	17	112	0	3	132
HARTMANN NUMBER	N	12	245	0	5	262

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HARTREE APPROXIMATION	N	364	414	25	161	964
HARTREE-FOCK-SLATER METHOD	N	3	62	0	5	70
HARVARD RADIO METEOR PROJECT	N	1	0	0	3	4
HASTELLOY (TRADEMARK)	N	152	103	0	151	406
HATCHES	N	18	10	0	66	94
HAULING	N	30	7	1	30	68
HAWAII	N	365	195	57	304	921
HAWK MISSILE	N	11	8	0	483	502
HAWKER SIDDELEY AIRCRAFT	N	8	33	1	3	45
HAWKEYE SATELLITES	N	11	17	0	6	34
HAY	N	8	0	0	2	10
HAZARDOUS MATERIAL DISPOSAL (IN SPACE)	N	7	6	0	2	15
HAZARDS	N	1021	212	271	1327	2831
HAZE	N	153	344	2	100	599
HAZE DETECTION	N	15	25	0	6	46
HC-3 HELICOPTER	N	1	0	0	0	1
HCL ARGON LASERS	N	4	3	0	0	7
HCL LASERS	N	7	20	0	1	28
HCN LASERS	N	11	136	4	9	160
HEAD (ANATOMY)	N	205	174	10	91	480
HEAD (FLUID MECHANICS)	N	17	25	2	16	60
HEAD DOWN TILT	N	138	115	0	10	263
HEAD FLOW	N	12	34	1	10	57
HEAD MOVEMENT	N	107	258	1	38	404
HEAD-UP DISPLAYS	N	190	285	1	190	666
HEADACHE	N	8	22	2	6	38
HEADERS	N	3	3	0	3	9
HEALING	N	24	22	8	20	74
HEALTH	N	330	99	381	365	1175
HEALTH PHYSICS	N	534	338	141	253	1266
HEALTH PHYSICS RESEARCH REACTOR	N	6	0	1	1	8
HEAO	N	75	135	4	132	346
HEAO 1	N	81	257	0	35	373
HEAO 2	N	88	486	1	37	612
HEAO 3	N	43	115	0	13	171
HEARING	N	222	161	107	173	663
HEART	N	159	146	103	160	568
HEART DISEASES	N	215	1163	184	71	1633
HEART FUNCTION	N	208	1343	44	84	1679
HEART IMPLANTATION	N	6	8	1	10	25
HEART MINUTE VOLUME	N	29	138	2	8	177
HEART RATE	N	579	1811	19	224	2633
HEART VALVES	N	12	115	6	2	135
HEARTHS	N	4	6	0	7	17
HEAT	N	176	14	137	266	593
HEAT ACCLIMATIZATION	N	55	192	5	22	274
HEAT AFFECTED ZONE	N	147	162	0	14	323
HEAT BALANCE	N	390	752	18	120	1280
HEAT BUDGET	N	103	72	10	67	252
HEAT CAPACITY MAPPING MISSION	N	271	96	2	19	388

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HEAT EXCHANGERS	N	1868	1638	146	1702	5354
HEAT FLUX	N	1655	4529	17	919	7120
HEAT GENERATION	N	208	425	9	123	765
HEAT ISLANDS	N	46	50	1	6	103
HEAT MEASUREMENT	N	739	1096	46	457	2338
HEAT OF COMBUSTION	N	155	154	4	134	447
HEAT OF DISSOCIATION	N	35	24	1	11	71
HEAT OF FORMATION	N	242	178	10	178	608
HEAT OF FUSION	N	71	36	2	24	133
HEAT OF SOLUTION	N	65	37	3	23	128
HEAT OF VAPORIZATION	N	167	121	4	113	405
HEAT PIPES	N	837	1259	45	567	2708
HEAT PUMPS	N	818	534	45	443	1840
HEAT RADIATORS	N	191	264	5	263	723
HEAT RESISTANT ALLOYS	N	1542	3831	172	1269	6814
HEAT SHIELDING	N	603	686	15	1681	2985
HEAT SINKS	N	375	506	6	432	1319
HEAT SOURCES	N	585	1225	17	433	2260
HEAT STORAGE	N	1038	1166	48	544	2796
HEAT STROKE	N	14	18	0	6	38
HEAT TAPES	N	0	1	0	0	1
HEAT TOLERANCE	N	161	265	8	92	526
HEAT TRANSFER	N	7354	8355	683	5792	22184
HEAT TRANSFER COEFFICIENTS	N	936	3397	7	483	4823
HEAT TRANSMISSION	N	754	757	279	503	2293
HEAT TREATMENT	N	2700	5243	151	2106	10200
HEATERS	N	65	114	3	68	250
HEATING	N	1138	567	154	856	2715
HEATING EQUIPMENT	N	695	647	87	817	2246
HEAVING	N	80	54	0	47	181
HEAVY ELEMENTS	N	156	507	14	74	751
HEAVY IONS	N	832	774	45	299	1950
HEAVY LIFT AIRSHIPS	N	13	43	0	1	57
HEAVY LIFT HELICOPTERS	N	41	76	0	31	148
HEAVY LIFT LAUNCH VEHICLES	N	39	65	1	15	120
HEAVY NUCLEI	N	309	750	9	100	1168
HEAVY WATER	N	155	132	5	78	370
HEAVY WATER COMPONENTS TEST REACTORS	N	4	0	0	5	9
HEAVY WATER REACTORS	N	90	3	2	31	126
HEIGHT	N	375	653	4	257	1289
HEINKEL AIRCRAFT	N	1	4	2	1	8
HEISENBERG THEORY	N	121	122	8	43	294
HELICAL ANTENNAS	N	46	140	1	46	233
HELICAL FLOW	N	150	265	0	37	452
HELICAL INDUCERS	N	50	68	0	13	131
HELICAL WINDINGS	N	97	165	2	51	315
HELICOPTER CONTROL	N	272	723	27	155	1177
HELICOPTER DESIGN	N	521	1722	55	282	2580
HELICOPTER ENGINES	N	209	445	9	317	980
HELICOPTER PERFORMANCE	N	508	1047	39	376	1970

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HELICOPTER PROPELLER DRIVE	N	96	146	2	60	304
HELICOPTER TAIL ROTORS	N	77	141	1	58	277
HELICOPTER WAKES	N	156	160	1	66	383
HELICOPTERS	N	2308	1024	262	3589	7183
HELIO AIRCRAFT	N	2	2	0	1	5
HELIOMETERS	N	42	65	2	15	124
HELIOS A	N	22	29	0	2	53
HELIOS B	N	17	20	0	2	39
HELIOS PROJECT	N	95	90	1	18	204
HELIOS SATELLITES	N	70	133	0	14	217
HELIOS 1	N	75	108	0	7	190
HELIOS 2	N	59	72	0	5	136
HELIOSEISMOLOGY	N	39	55	1	5	100
HELIOSPHERE	N	115	249	5	23	392
HELIOSTATS	N	236	266	2	186	690
HELIPORTS	N	38	41	4	29	112
HELITRONS	N	5	11	0	1	17
HELIUM	N	2705	5374	79	1601	9759
HELIUM AFTERGLOW	N	21	73	3	10	107
HELIUM ATOMS	N	105	372	2	38	517
HELIUM COMPOUNDS	N	10	17	1	8	36
HELIUM FILM	N	27	8	3	9	47
HELIUM HYDROGEN ATMOSPHERES	N	7	73	0	2	82
HELIUM IONS	N	228	917	8	84	1237
HELIUM ISOTOPES	N	696	573	14	181	1464
HELIUM PLASMA	N	161	762	2	33	958
HELIUM-NEON LASERS	N	252	2103	9	138	2502
HELIUM-OXYGEN ATMOSPHERES	N	30	49	1	9	89
HELLMANN-FEYNMAN THEOREM	N	5	9	1	5	20
HELMET MOUNTED DISPLAYS	N	67	66	0	41	174
HELMETS	N	234	189	4	301	728
HELMHOLTZ EQUATIONS	N	79	537	2	34	652
HELMHOLTZ RESONATORS	N	21	26	0	6	53
HELMHOLTZ VORTICITY EQUATION	N	93	83	3	18	197
HEMATITE	N	23	33	4	16	76
HEMATOCRIT	N	24	113	0	18	155
HEMATOCRIT RATIO	N	18	37	5	4	64
HEMATOLOGY	N	127	432	54	106	719
HEMATOPOIESIS	N	40	95	4	18	157
HEMATOPOIETIC SYSTEM	N	48	42	5	29	124
HEMATURIA	N	0	5	0	0	5
HEMISPHERE CYLINDER BODIES	N	23	45	0	12	80
HEMISPHERES	N	23	160	1	11	195
HEMISPHERICAL SHELLS	N	85	92	0	64	241
HEMOCYTES	N	0	5	1	1	7
HEMODYNAMIC RESPONSES	N	239	1010	7	81	1337
HEMODYNAMICS	N	200	476	38	81	795
HEMOGLOBIN	N	118	293	28	71	510
HEMOLYSIS	N	28	48	3	19	98
HEMOPERFUSION	N	0	4	0	2	6

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HEMORRHAGES	N	33	109	4	52	198
HEMOSTATICS	N	23	29	10	8	70
HENRY LAW	N	25	35	0	15	75
HEOS A SATELLITE	N	86	62	1	11	160
HEOS B SATELLITE	N	31	40	0	0	71
HEOS SATELLITES	N	30	107	0	2	139
HEPARINS	N	10	27	2	12	51
HEPATITIS	N	2	4	2	25	33
HEPTADIENE	N	1	1	0	0	2
HEPTANES	N	46	76	2	26	150
HERBICIDES	N	26	4	1	14	45
HERBIG-HARO OBJECTS	N	22	246	1	6	275
HERCULES ENGINE	N	0	2	0	6	8
HERCULES NOVA	N	38	37	0	12	87
HEREDITY	N	30	73	44	11	158
HERING-BREVER REFLEX	N	0	3	0	0	3
HERMES MANNED SPACEPLANE	N	10	57	0	30	97
HERMETIC SEALS	N	256	208	6	1010	1480
HERMITIAN POLYNOMIAL	N	182	506	13	97	798
HERO REACTOR	N	2	0	0	1	3
HERTZSPRUNG-RUSSELL DIAGRAM	N	56	1186	5	20	1267
HERZBERG BANDS	N	12	56	0	1	69
HESSIAN MATRICES	N	20	17	0	3	40
HET EXPERIMENT	N	5	11	1	1	18
HETEROCYCLIC COMPOUNDS	N	246	94	123	220	683
HETERODYNING	N	258	370	5	209	842
HETEROGENEITY	N	337	287	36	259	919
HETEROJUNCTION DEVICES	N	93	2110	10	74	2287
HETEROJUNCTIONS	N	200	434	5	163	802
HETEROPHORIA	N	0	3	1	5	9
HETEROSPHERE	N	4	7	1	4	16
HETEROTROPHS	N	16	28	1	11	56
HEURISTIC METHODS	N	730	588	49	242	1609
HEUS ROCKET ENGINES	N	0	1	0	21	22
HEWLETT-PACKARD COMPUTERS	N	128	49	5	29	211
HEXADIENE	N	3	5	0	6	14
HEXAGONAL CELLS	N	44	1395	2	20	1461
HEXAGONS	N	34	63	1	19	117
HEXAHEDRITE	N	1	15	0	0	16
HEXAMETHONIUM	N	1	4	0	0	5
HEXAMETHYLENETETRAMINE	N	9	3	0	4	16
HEXANITROSTILBENE	N	9	8	0	2	19
HEXENES	N	36	9	1	24	70
HEXOGENES (TRADEMARK)	N	13	30	0	3	46
HEXOKINASE	N	2	9	1	4	16
HEXOSES	N	6	8	0	6	20
HEXYL COMPOUNDS	N	4	3	1	17	25
HF LASERS	N	148	512	0	157	817
HFB-320 AIRCRAFT	N	26	8	0	0	34
HH-43 HELICOPTER	N	0	2	0	1	3

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HIBERNATION	N	21	116	12	24	173
HIERARCHIES	N	606	555	33	192	1386
HIGH ACCELERATION	N	89	97	0	74	260
HIGH ALT TARGET AND BACKGROUND MEASUREMENT	N	0	0	0	5	5
HIGH ALTITUDE	N	645	466	16	919	2046
HIGH ALTITUDE BALLOONS	N	256	362	10	128	756
HIGH ALTITUDE BREATHING	N	50	182	1	36	269
HIGH ALTITUDE ENVIRONMENTS	N	128	489	5	104	726
HIGH ALTITUDE NUCLEAR DETECTION	N	12	43	1	17	73
HIGH ALTITUDE PRESSURE	N	23	42	1	25	91
HIGH ALTITUDE TESTS	N	71	157	6	145	379
HIGH ASPECT RATIO	N	96	149	1	34	280
HIGH CURRENT	N	144	716	5	134	999
HIGH DISPERSION SPECTROGRAPHS	N	8	112	0	2	122
HIGH ELECTRON MOBILITY TRANSISTORS	N	7	144	0	2	153
HIGH ENERGY ELECTRONS	N	314	1961	14	113	2402
HIGH ENERGY FUELS	N	44	18	1	62	125
HIGH ENERGY INTERACTIONS	N	1921	1772	142	672	4507
HIGH ENERGY OXIDIZERS	N	14	5	1	88	108
HIGH ENERGY PROPELLANTS	N	82	48	0	298	428
HIGH FIELD MAGNETS	N	58	119	3	20	200
HIGH FLUX BEAM REACTORS	N	5	4	0	5	14
HIGH FLUX ISOTOPE REACTORS	N	72	0	0	13	85
HIGH FREQUENCIES	N	1674	2840	61	1544	6119
HIGH GAIN	N	114	317	0	116	547
HIGH GRAVITY ENVIRONMENTS	N	64	114	0	44	222
HIGH IMPULSE	N	9	20	1	25	55
HIGH LEVEL LANGUAGES	N	399	222	9	141	771
HIGH PASS FILTERS	N	106	212	6	54	378
HIGH POLYMERS	N	57	46	28	49	180
HIGH POWER LASERS	N	271	1727	23	571	2592
HIGH PRESSURE	N	1708	1728	127	1428	4991
HIGH PRESSURE OXYGEN	N	64	103	3	47	217
HIGH RESISTANCE	N	6	14	0	10	30
HIGH RESOLUTION	N	1612	4016	52	1163	6843
HIGH RESOLUTION COVERAGE ANTENNAS	N	7	12	0	4	23
HIGH REYNOLDS NUMBER	N	113	559	1	53	726
HIGH SPEED	N	791	1200	60	779	2830
HIGH SPEED CAMERAS	N	329	923	23	168	1443
HIGH SPEED PHOTOGRAPHY	N	60	70	10	29	169
HIGH STRENGTH	N	143	249	10	290	692
HIGH STRENGTH ALLOYS	N	390	1233	16	361	2000
HIGH STRENGTH STEELS	N	648	1386	48	391	2473
HIGH TEMPERATURE	N	3523	1408	271	2710	7912
HIGH TEMPERATURE AIR	N	103	330	5	62	500
HIGH TEMPERATURE ENVIRONMENTS	N	603	957	26	561	2147
HIGH TEMPERATURE FLUIDS	N	55	70	4	45	174
HIGH TEMPERATURE GAS COOLED REACTORS	N	58	61	0	30	149
HIGH TEMPERATURE GASES	N	493	1576	23	368	2460
HIGH TEMPERATURE LUBRICANTS	N	92	72	1	80	245

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HIGH TEMPERATURE NUCLEAR REACTORS	N	204	73	5	235	517
HIGH TEMPERATURE PLASMAS	N	495	2086	40	166	2787
HIGH TEMPERATURE PROPELLANTS	N	15	15	1	37	68
HIGH TEMPERATURE RESEARCH	N	1047	406	45	952	2450
HIGH TEMPERATURE SUPERCONDUCTORS	N	75	161	0	11	247
HIGH TEMPERATURE TESTS	N	1042	5215	62	918	7237
HIGH THRUST	N	19	87	1	38	145
HIGH VACUUM	N	166	223	22	152	563
HIGH VACUUM ORBITAL SIMULATOR	N	4	4	0	5	13
HIGH VOLTAGES	N	777	793	46	887	2503
HIGHLANDS	N	49	165	1	9	224
HIGHLY MANEUVERABLE AIRCRAFT	N	10	28	1	33	72
HIGHWAYS	N	744	172	123	726	1765
HILBERT SPACE	N	740	943	148	292	2123
HILBERT TRANSFORMATION	N	86	223	21	20	350
HILL DETERMINANT	N	8	45	5	3	61
HILL LUNAR THEORY	N	2	32	3	0	37
HILL METHOD	N	16	184	7	3	210
HILLER AIRCRAFT	N	1	0	0	0	1
HILSCH TUBES	N	37	57	0	17	111
HIMALAYAS	N	18	76	3	5	102
HINGES	N	116	278	3	68	465
HIPPARCOS SATELLITE	N	66	108	3	0	177
HIPPOCAMPUS	N	26	92	3	14	135
HIPPURIC ACID	N	3	1	0	0	4
HIS BUNDLE	N	6	47	2	1	56
HISS	N	43	265	0	15	323
HISTAMINES	N	20	50	5	14	89
HISTIDINE	N	13	14	1	4	32
HISTOCHEMICAL ANALYSIS	N	61	92	23	35	211
HISTOGRAMS	N	480	1714	6	286	2486
HISTOLOGY	N	194	459	110	143	906
HISTORIES	N	868	978	1994	636	4476
HL-10 REENTRY VEHICLE	N	15	9	0	21	45
HLD-35 REENTRY VEHICLE	N	0	0	0	1	1
HMX	N	129	78	0	239	446
HODOGRAPHS	N	93	477	14	38	622
HODOSCOPES	N	50	81	1	22	154
HOHLRAUMS	N	2	3	0	1	6
HOLDERS	N	73	21	1	129	224
HOLDING	N	8	8	0	10	26
HOLE BURNING	N	4	26	0	3	33
HOLE DISTRIBUTION	N	6	21	0	2	29
HOLE DISTRIBUTION (ELECTRONICS)	N	68	183	5	17	273
HOLE DISTRIBUTION (MECHANICS)	N	159	666	3	54	882
HOLE GEOMETRY (MECHANICS)	N	76	416	1	25	518
HOLE MOBILITY	N	119	202	1	19	341
HOLES	N	78	168	3	40	289
HOLES (ELECTRON DEFICIENCIES)	N	414	760	8	107	1289
HOLLOW	N	27	56	0	18	101

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HOLLOW CATHODES	N	180	382	8	60	630
HOLMIUM	N	87	75	1	39	202
HOLMIUM ISOTOPES	N	12	5	0	3	20
HOLOGRAMMETRY	N	64	179	9	48	300
HOLOGRAPHIC INTERFEROMETRY	N	370	1665	34	127	2196
HOLOGRAPHIC SPECTROSCOPY	N	22	29	2	13	66
HOLOGRAPHIC SUBTRACTION	N	4	11	0	0	15
HOLOGRAPHY	N	1401	4199	264	1037	6901
HOMEOSTASIS	N	115	225	25	83	448
HOMEOTHERMS	N	4	25	0	0	29
HOMING	N	66	34	3	384	487
HOMING DEVICES	N	132	222	11	1510	1875
HOMODYNE RECEPTION	N	25	119	1	15	160
HOMOGENEITY	N	556	874	44	357	1831
HOMOGENEOUS TURBULENCE	N	72	507	7	15	601
HOMOGENIZING	N	65	106	7	19	197
HOMOJUNCTIONS	N	14	78	0	11	103
HOMOLOGY	N	113	67	64	99	343
HOMOMORPHISMS	N	180	57	19	98	354
HOMOPOLAR GENERATORS	N	20	63	1	37	121
HOMOSPHERE	N	7	11	2	25	45
HOMOTOPY THEORY	N	102	38	37	53	230
HOMOTROPY	N	6	0	0	0	6
HONDURAS	N	6	3	2	3	14
HONEST JOHN ROCKET VEHICLE	N	55	1	0	80	136
HONEYCOMB CORES	N	122	212	2	183	519
HONEYCOMB STRUCTURES	N	388	716	6	431	1541
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	2	25
HONING	N	12	4	2	8	26
HOOKES LAW	N	74	412	8	24	518
HOOKS	N	28	11	3	52	94
HOOP COLUMN ANTENNAS	N	18	8	0	0	26
HOOPS	N	25	44	0	17	86
HOPCALITE (TRADEMARK)	N	7	3	0	4	14
HOPPERS	N	7	3	0	3	13
HORIZON	N	71	104	2	53	230
HORIZON SCANNERS	N	145	120	4	128	397
HORIZONTAL BRANCH STARS	N	3	197	1	1	202
HORIZONTAL FLIGHT	N	108	160	2	60	330
HORIZONTAL ORIENTATION	N	317	125	1	171	614
HORIZONTAL SPACECRAFT LANDING	N	25	30	0	30	85
HORIZONTAL TAIL SURFACES	N	85	86	1	80	252
HORMONE METABOLISMS	N	91	407	25	29	552
HORMONES	N	173	183	237	240	833
HORN ANTENNAS	N	196	887	7	124	1214
HORNS	N	20	27	3	14	64

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HORSEPOWER	N	41	31	3	41	116
HORSES	N	7	12	4	4	27
HOSES	N	41	25	4	202	272
HOSPITALS	N	68	23	87	104	282
HOT ATOMS	N	14	9	2	2	27
HOT CATHODES	N	39	91	0	23	153
HOT CORROSION	N	182	486	3	97	768
HOT ELECTRONS	N	174	666	10	56	906
HOT ISOSTATIC PRESSING	N	130	323	0	20	473
HOT MACHINING	N	16	18	0	16	50
HOT PRESSING	N	581	1475	12	464	2532
HOT STARS	N	139	1068	5	63	1275
HOT SURFACES	N	75	171	3	57	306
HOT WATER ROCKET ENGINES	N	3	3	0	0	6
HOT WEATHER	N	33	46	1	36	116
HOT WORKING	N	243	603	23	223	1092
HOT-FILM ANEMOMETERS	N	125	263	4	29	421
HOT-WIRE ANEMOMETERS	N	537	1346	11	199	2093
HOT-WIRE FLOWMETERS	N	160	360	1	44	565
HOTOL LAUNCH VEHICLE	N	0	7	0	6	13
HOTSHOT WIND TUNNELS	N	14	32	2	12	60
HOUND DOG MISSILE	N	0	0	0	10	10
HOUSEHOLDER TRANSFORMATIONS	N	7	7	0	0	14
HOUSEKEEPING (SPACECRAFT)	N	29	26	0	12	67
HOUSINGS	N	154	82	17	148	401
HOUSTON (TX)	N	25	18	10	32	85
HOVERCRAFT GROUND EFFECT MACHINES	N	27	69	14	26	136
HOVERING	N	401	484	9	329	1223
HOVERING ROCKET VEHICLES	N	0	2	0	4	6
HOVERING STABILITY	N	126	178	1	74	379
HOWITZERS	N	13	2	0	61	76
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	12	66	0	78	156
HUBBLE CONSTANT	N	14	317	1	3	335
HUBBLE DIAGRAM	N	39	419	4	4	466
HUBBLE SPACE TELESCOPE	N	336	605	26	180	1147
HUBS	N	150	206	0	97	453
HUDSON BAY (CANADA)	N	17	8	0	11	36
HUDSON RIVER (NY-NJ)	N	7	9	2	14	32
HUECKEL THEORY	N	18	15	8	9	50
HUGHES AIRCRAFT	N	5	16	0	19	40
HUGONIOT EQUATION OF STATE	N	118	155	0	80	353
HULLS (STRUCTURES)	N	62	53	11	129	255
HUM	N	3	1	0	3	7
HUMAN BEHAVIOR	N	721	511	564	575	2371
HUMAN BEINGS	N	699	379	460	749	2287
HUMAN BODY	N	1106	750	207	475	2538
HUMAN CENTRIFUGES	N	88	186	3	41	318

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HUMAN FACTORS ENGINEERING	N	5199	2905	662	4258	13024
HUMAN FACTORS LABORATORIES	N	63	35	1	85	184
HUMAN PATHOLOGY	N	242	1080	63	82	1467
HUMAN PERFORMANCE	N	2837	2238	294	1644	7013
HUMAN REACTIONS	N	1341	2343	96	558	4338
HUMAN RELATIONS	N	17	15	53	11	96
HUMAN RESOURCES	N	123	20	75	120	338
HUMAN TOLERANCES	N	1048	936	94	434	2512
HUMAN WASTES	N	174	140	4	80	398
HUMASON COMET	N	0	3	0	1	4
HUMERUS	N	2	4	0	0	6
HUMIDITY	N	1555	1146	37	1482	4220
HUMIDITY MEASUREMENT	N	198	332	11	142	683
HUNGARY	N	98	59	18	138	313
HURRICANES	N	422	281	35	167	905
HUYGENS PRINCIPLE	N	46	157	7	15	225
HVITTIS CHONDRITE	N	0	1	0	1	2
HYBRID CIRCUITS	N	287	449	43	387	1166
HYBRID COMPUTERS	N	358	642	42	232	1274
HYBRID NAVIGATION SYSTEMS	N	45	71	2	11	129
HYBRID PROPELLANT ROCKET ENGINES	N	47	81	1	109	238
HYBRID PROPELLANTS	N	62	100	3	125	290
HYBRID PROPULSION	N	65	89	3	107	264
HYBRID ROCKET ENGINES	N	3	28	2	18	51
HYBRID STRUCTURES	N	66	179	2	52	299
HYDRATES	N	167	138	7	94	406
HYDRATION	N	132	108	14	93	347
HYDRAULIC ANALOGIES	N	56	111	12	36	215
HYDRAULIC CONTROL	N	185	450	55	159	849
HYDRAULIC EQUIPMENT	N	961	961	226	1502	3650
HYDRAULIC FLUIDS	N	245	228	44	384	901
HYDRAULIC JETS	N	100	127	2	86	315
HYDRAULIC SHOCK	N	19	66	1	8	94
HYDRAULIC TEST TUNNELS	N	203	154	1	86	444
HYDRAULICS	N	113	123	102	126	464
HYDRAZIDES	N	14	4	3	20	41
HYDRAZINE BORANE	N	1	1	0	7	9
HYDRAZINE ENGINES	N	118	257	0	80	455
HYDRAZINE NITRATE	N	9	9	1	16	35
HYDRAZINE NITROFORM	N	2	1	0	4	7
HYDRAZINE PERCHLORATES	N	0	4	0	14	18
HYDRAZINES	N	480	309	16	839	1644
HYDRAZINIUM COMPOUNDS	N	12	5	0	16	33
HYDRAZOIC ACID	N	4	8	1	3	16
HYDRAZONES	N	15	11	0	15	41
HYDRAZONIUM COMPOUNDS	N	4	0	0	2	6
HYDRIDES	N	236	208	23	215	682
HYDROBALLISTICS	N	20	10	1	17	48
HYDROBORATION	N	4	0	1	1	6
HYDROBROMIC ACID	N	15	36	0	5	56

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYDROBROMIDES	N	15	24	0	6	45
HYDROCARBON COMBUSTION	N	175	1129	9	73	1386
HYDROCARBON FUEL PRODUCTION	N	87	271	6	58	422
HYDROCARBON FUELS	N	621	591	36	637	1885
HYDROCARBON POISONING	N	29	13	1	12	55
HYDROCARBONS	N	2051	1283	269	1311	4914
HYDROCHLORIC ACID	N	300	349	4	177	830
HYDROCHLORIDES	N	39	20	2	17	78
HYDROCLIMATOLOGY	N	32	13	1	14	60
HYDROCRACKING	N	53	17	1	43	114
HYDROCYANIC ACID	N	81	402	1	47	531
HYDRODYNAMIC COEFFICIENTS	N	45	24	2	16	87
HYDRODYNAMIC EQUATIONS	N	443	2251	32	172	2898
HYDRODYNAMIC RAM EFFECT	N	8	29	0	7	44
HYDRODYNAMICS	N	2259	2318	393	1751	6721
HYDROELASTICITY	N	86	160	10	32	288
HYDROELECTRIC POWER STATIONS	N	232	181	34	176	623
HYDROELECTRICITY	N	64	15	3	79	161
HYDROFLUORIC ACID	N	240	288	3	161	692
HYDROFOIL CRAFT	N	68	84	22	158	332
HYDROFOIL OSCILLATIONS	N	20	38	2	8	68
HYDROFOILS	N	168	140	19	195	522
HYDROFORMING	N	13	22	1	14	50
HYDROGEN	N	4298	6035	179	2922	13434
HYDROGEN ATOMS	N	410	2197	19	156	2782
HYDROGEN AZIDES	N	0	3	0	1	4
HYDROGEN BONDS	N	194	158	30	93	475
HYDROGEN CHLORIDES	N	160	178	2	103	443
HYDROGEN CLOUDS	N	73	2203	4	26	2306
HYDROGEN COMPOUNDS	N	260	228	12	185	685
HYDROGEN EMBRITTLEMENT	N	487	1179	37	206	1909
HYDROGEN ENGINES	N	28	105	2	30	165
HYDROGEN FUELS	N	376	918	47	404	1745
HYDROGEN IONS	N	419	2136	17	197	2769
HYDROGEN ISOTOPES	N	191	215	6	55	467
HYDROGEN MASERS	N	80	49	1	26	156
HYDROGEN METABOLISM	N	4	3	1	0	8
HYDROGEN OXYGEN ENGINES	N	211	261	1	425	898
HYDROGEN OXYGEN FUEL CELLS	N	121	147	2	97	367
HYDROGEN PERCHLORATE	N	1	0	0	2	3
HYDROGEN PEROXIDE	N	152	219	4	191	566
HYDROGEN PLASMA	N	297	1344	7	98	1746
HYDROGEN PRODUCTION	N	374	849	20	212	1455
HYDROGEN RECOMBINATIONS	N	51	296	1	18	366
HYDROGEN SULFIDE	N	225	277	4	112	618
HYDROGEN 4	N	6	2	0	1	9
HYDROGEN-BASED ENERGY	N	198	773	21	69	1061
HYDROGENATION	N	484	696	48	441	1669
HYDROGENOLYSIS	N	31	20	2	21	74
HYDROGENOMONAS	N	29	22	2	34	87

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYDROGEOLOGY	N	501	169	59	463	1192
HYDROGRAPHY	N	422	193	28	278	921
HYDROLOGICAL CYCLE	N	1	17	0	3	21
HYDROLOGY	N	2020	667	297	1568	4552
HYDROLOGY MODELS	N	212	68	12	109	401
HYDROLYSIS	N	445	351	25	362	1183
HYDROMECHANICS	N	93	108	51	108	360
HYDROMETALLURGY	N	59	26	5	35	125
HYDROMETEOROLOGY	N	584	421	46	357	1408
HYDROMETERS	N	33	14	0	18	65
HYDRONIUM IONS	N	7	27	0	2	36
HYDROPHONES	N	209	29	2	414	654
HYDROPLANES (SURFACES)	N	4	5	0	4	13
HYDROPLANES (VEHICLES)	N	0	7	9	6	22
HYDROPLANING	N	69	20	3	30	122
HYDROPONICS	N	27	21	4	19	71
HYDROPYROLYSIS	N	17	6	0	22	45
HYDROSPINNING	N	1	1	0	3	5
HYDROSTATIC PRESSURE	N	509	945	19	369	1842
HYDROSTATICS	N	258	491	33	232	1014
HYDROSULFITES	N	2	2	0	3	7
HYDROTHERMAL CRYSTAL GROWTH	N	43	22	2	35	102
HYDROTHERMAL STRESS ANALYSIS	N	18	46	0	10	74
HYDROTHERMAL SYSTEMS	N	97	57	9	77	240
HYDROXIDES	N	213	151	6	140	510
HYDROXYCORTICOSTEROID	N	18	31	0	8	57
HYDROXYL COMPOUNDS	N	172	225	11	178	586
HYDROXYL EMISSION	N	88	1217	1	23	1329
HYDROXYL RADICALS	N	270	753	2	161	1186
HYDROXYLAMINE SULFATE	N	4	2	0	0	6
HYDROXYLAMMONIUM PERCHLORATES	N	1	4	0	31	36
HYGIENE	N	157	143	171	168	639
HYGRAL PROPERTIES	N	36	49	1	10	96
HYGROMETERS	N	99	114	6	62	281
HYGROSCOPICITY	N	115	94	1	46	256
HYLA-STAR ROCKET VEHICLE	N	0	0	0	1	1
HYLLERAAS COORDINATES	N	5	12	0	3	20
HYOSCINE	N	12	29	0	8	49
HYPERBARIC CHAMBERS	N	154	160	14	65	393
HYPERBOLAS	N	74	96	3	28	201
HYPERBOLIC COORDINATES	N	38	42	3	13	96
HYPERBOLIC DIFFERENTIAL EQUATIONS	N	216	805	23	31	1075
HYPERBOLIC FUNCTIONS	N	211	409	51	56	727
HYPERBOLIC NAVIGATION	N	68	56	3	76	203
HYPERBOLIC REENTRY	N	8	26	0	8	42
HYPERBOLIC SYSTEMS	N	22	209	0	14	245
HYPERBOLIC TRAJECTORIES	N	18	152	3	16	189
HYPERCAPNIA	N	70	287	2	11	370
HYPERCUBE MULTIPROCESSORS	N	6	9	0	4	19
HYPERFINE STRUCTURE	N	380	576	30	123	1109

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYPERGEOMETRIC FUNCTIONS	N	147	351	32	43	573
HYPERGLYCEMIA	N	10	25	1	4	40
HYPERGOLIC ROCKET PROPELLANTS	N	86	102	0	201	389
HYPERION	N	4	37	0	1	42
HYPERKINESIA	N	5	14	0	5	24
HYPERNEA	N	4	5	0	0	9
HYPERNUCLEI	N	36	1	2	14	53
HYPERONS	N	228	36	9	55	328
HYPEROPIA	N	1	8	1	0	10
HYPEROXIA	N	136	391	6	48	581
HYPERPLANES	N	54	113	2	12	181
HYPERPNEA	N	2	40	0	0	42
HYPERSOMNIA	N	2	2	2	0	6
HYPERSONIC AIRCRAFT	N	186	179	5	231	601
HYPERSONIC BOUNDARY LAYER	N	109	287	2	63	461
HYPERSONIC COMBUSTION	N	4	27	0	55	86
HYPERSONIC FLIGHT	N	115	229	12	273	629
HYPERSONIC FLOW	N	971	1925	35	681	3612
HYPERSONIC FORCES	N	17	12	2	23	54
HYPERSONIC GLIDERS	N	9	22	0	46	77
HYPERSONIC HEAT TRANSFER	N	83	149	2	95	329
HYPERSONIC INLETS	N	24	30	1	78	133
HYPERSONIC NOZZLES	N	40	89	0	58	187
HYPERSONIC REENTRY	N	71	250	4	132	457
HYPERSONIC SHOCK	N	45	202	3	32	282
HYPERSONIC SPEED	N	407	196	3	473	1079
HYPERSONIC TEST APPARATUS	N	32	69	1	55	157
HYPERSONIC VEHICLES	N	144	201	5	304	654
HYPERSONIC WAKES	N	96	221	6	146	469
HYPERSONIC WIND TUNNELS	N	178	206	11	203	598
HYPERSONICS	N	52	62	14	110	238
HYPERSPACES	N	49	247	21	15	332
HYPERSPHERES	N	15	16	1	3	35
HYPERTENSIN	N	0	1	0	0	1
HYPERTENSION	N	78	415	51	32	576
HYPERTHERMIA	N	63	283	4	28	378
HYPERVELOCITY	N	12	8	2	18	40
HYPERVELOCITY FLOW	N	44	82	1	28	155
HYPERVELOCITY GUNS	N	96	38	2	121	257
HYPERVELOCITY IMPACT	N	267	505	5	245	1022
HYPERVELOCITY LAUNCHERS	N	55	27	0	24	106
HYPERVELOCITY PROJECTILES	N	231	221	1	270	723
HYPERVELOCITY WIND TUNNELS	N	206	261	6	237	710
HYPERVENTILATION	N	47	151	1	15	214
HYPERVOLEMIA	N	2	13	0	2	17
HYPNOSIS	N	18	34	17	15	84
HYPOBARIC ATMOSPHERES	N	48	136	0	12	196
HYPOCAPNIA	N	6	80	0	3	89
HYPODERMIS	N	0	2	0	1	3
HYPODYNAMIA	N	152	140	3	32	327

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYPOELASTICITY	N	0	28	2	0	30
HYPOGLYCEMIA	N	12	30	1	3	46
HYPOKINESIA	N	610	446	4	192	1252
HYPOMETABOLISM	N	5	16	0	2	23
HYPOTENSION	N	16	70	5	6	97
HYPOTHALAMUS	N	76	481	22	59	638
HYPOTHERMIA	N	116	278	7	58	459
HYPOTHESES	N	256	183	35	124	598
HYPOTONIA	N	9	22	0	1	32
HYPOVENTILATION	N	4	27	1	1	33
HYPOVOLEMIA	N	1	39	0	9	49
HYPOXEMIA	N	19	96	1	3	119
HYPOXIA	N	512	1854	25	211	2602
HYPSOGRAPHY	N	7	17	0	3	27
HYPSOMETERS	N	10	39	1	4	54
HYSTERESIS	N	634	1564	16	340	2554
I BEAMS	N	48	89	2	20	159
IAPETUS	N	12	63	0	3	78
IBM COMPUTERS	N	306	57	170	155	688
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	23	12	25	156
IBM 650 COMPUTER	N	0	0	0	8	8
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	713	839
ICARUS ASTEROID	N	5	32	0	3	40
ICE	N	879	1072	62	518	2531
ICE ENVIRONMENTS	N	139	140	21	98	398
ICE FLOES	N	57	47	0	42	146
ICE FORMATION	N	787	648	22	578	2035
ICE MAPPING	N	265	291	15	147	718
ICE NUCLEI	N	202	276	5	73	556
ICE PREVENTION	N	133	126	6	170	435
ICE REPORTING	N	286	221	5	191	703
ICEBERGS	N	91	44	6	48	189
ICELAND	N	112	49	10	25	196
ICHTHYOLOGY	N	9	0	5	5	19
ICL COMPUTERS	N	19	3	0	1	23

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ICOSAHEDRONS	N	14	72	0	4	90
ICY SATELLITES	N	25	67	0	5	97
IDAHO	N	138	44	36	146	364
IDEAL FLUIDS	N	88	1446	22	26	1582
IDEAL GAS	N	212	1665	41	67	1985
IDENTIFYING	N	458	808	78	601	1945
IDENTITIES	N	51	30	1	24	106
IDLERS	N	1	15	0	5	21
IFF SYSTEMS (IDENTIFICATION)	N	16	34	1	139	190
IGNEOUS ROCKS	N	213	409	54	168	844
IGNITERS	N	107	86	0	356	549
IGNITION	N	915	628	47	1111	2701
IGNITION LIMITS	N	140	693	6	117	956
IGNITION SYSTEMS	N	137	211	14	296	658
IGNITION TEMPERATURE	N	168	436	4	127	735
IGNITRONS	N	8	15	0	17	40
IL-14 AIRCRAFT	N	1	7	0	1	9
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	294	78	26	252	650
ILLITE	N	7	6	0	3	16
ILLUMINANCE	N	122	194	5	55	376
ILLUMINATING	N	249	297	57	215	818
ILLUMINATION	N	85	380	9	102	576
ILLUMINATORS	N	39	64	2	83	188
ILLUSIONS	N	45	65	7	15	132
ILMENITE	N	31	192	3	13	239
ILYUSHIN AIRCRAFT	N	9	29	2	11	51
IMAGE ANALYSIS	N	343	1070	14	98	1525
IMAGE CONTRAST	N	388	1263	15	167	1833
IMAGE CONVERTERS	N	222	441	39	264	966
IMAGE CORRELATORS	N	201	324	5	92	622
IMAGE DISSECTOR TUBES	N	68	105	1	63	237
IMAGE ENHANCEMENT	N	761	1390	26	356	2533
IMAGE FILTERS	N	144	361	11	73	589
IMAGE FURNACES	N	34	10	1	12	57
IMAGE INTENSIFIERS	N	403	469	26	1056	1954
IMAGE MOTION COMPENSATION	N	117	342	3	112	574
IMAGE ORTHICONS	N	43	47	1	75	166
IMAGE PROCESSING	N	3672	5444	310	1531	10957
IMAGE RECONSTRUCTION	N	246	1104	9	78	1437
IMAGE RESOLUTION	N	558	1214	13	177	1962
IMAGE ROTATION	N	18	67	0	2	87
IMAGE TRANSDUCERS	N	56	234	4	16	310
IMAGE TUBES	N	150	359	14	336	859
IMAGE VELOCITY SENSORS	N	16	25	3	18	62
IMAGERY	N	1599	124	102	675	2500
IMAGES	N	774	142	75	635	1626

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
IMAGING RADAR	N	37	19	2	16	74
IMAGING SPECTROMETERS	N	56	55	0	16	127
IMAGING TECHNIQUES	N	3014	5451	485	1863	10813
IMBEDDINGS	N	4	11	1	3	19
IMBEDDINGS (MATHEMATICS)	N	97	102	13	41	253
IMBLMS	N	7	1	0	79	87
IMIDES	N	85	75	3	74	237
IMINES	N	51	33	4	35	123
IMLSS	N	2	0	0	1	3
IMMOBILIZATION	N	179	164	8	101	452
IMMUNITY	N	96	96	56	149	397
IMMUNOASSAY	N	20	6	10	47	83
IMMUNOLOGY	N	238	385	239	316	1178
IMP	N	121	184	1	115	421
IMPACT	N	334	183	49	473	1039
IMPACT ACCELERATION	N	135	121	2	62	320
IMPACT DAMAGE	N	675	1202	21	594	2492
IMPACT FUSION	N	10	7	0	5	22
IMPACT LOADS	N	639	1365	14	343	2361
IMPACT MELTS	N	5	121	0	8	134
IMPACT PREDICTION	N	300	206	3	798	1307
IMPACT RESISTANCE	N	342	352	8	329	1031
IMPACT STRENGTH	N	360	533	18	298	1209
IMPACT TESTING MACHINES	N	35	82	3	36	156
IMPACT TESTS	N	1277	974	44	1251	3546
IMPACT TOLERANCES	N	93	70	8	73	244
IMPACTORS	N	62	83	2	36	183
IMPAIRMENT	N	15	8	3	8	34
IMPEDANCE	N	443	236	16	369	1064
IMPEDANCE MATCHING	N	310	1097	14	297	1718
IMPEDANCE MEASUREMENT	N	210	766	13	102	1091
IMPEDANCE PROBES	N	51	74	2	12	139
IMPELLERS	N	196	420	10	128	754
IMPERIAL VALLEY (CA)	N	32	21	3	22	78
IMPINGEMENT	N	203	154	5	244	606
IMPLANTATION	N	202	109	22	137	470
IMPLANTED ELECTRODES (BIOLOGY)	N	42	105	1	26	174
IMPLICATION	N	13	3	11	10	37
IMPLOSIONS	N	317	355	0	88	760
IMPREGNATING	N	167	148	2	165	482
IMPROVED TIROS OPERATIONAL SATELLITES	N	13	5	0	6	24
IMPROVEMENT	N	130	20	21	194	365
IMPULSE GENERATORS	N	64	68	4	64	200
IMPULSES	N	227	300	9	143	679
IMPURITIES	N	2225	2703	67	1243	6238
IN-FLIGHT MONITORING	N	504	1082	7	236	1829
INCANDESCENCE	N	33	43	3	62	141
INCENDIARY AMMUNITION	N	22	3	1	106	132
INCENTIVE TECHNIQUES	N	48	24	21	20	113
INCENTIVES	N	168	29	95	166	458

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INCIDENCE	N	566	467	2	194	1229
INCIDENT RADIATION	N	263	2418	2	101	2784
INCINERATORS	N	172	166	47	179	564
INCLINATION	N	52	278	0	38	368
INCLUSIONS	N	292	1330	15	131	1768
INCOHERENCE	N	59	265	3	18	345
INCOHERENT SCATTER RADAR	N	57	256	0	11	324
INCOHERENT SCATTERING	N	216	709	4	106	1035
INCOME	N	24	16	93	42	175
INCOMPATIBILITY	N	8	12	3	11	34
INCOMPRESSIBILITY	N	104	415	6	26	551
INCOMPRESSIBLE BOUNDARY LAYER	N	71	397	3	20	491
INCOMPRESSIBLE FLOW	N	1559	4646	45	438	6688
INCOMPRESSIBLE FLUIDS	N	338	3163	23	145	3669
INCONEL (TRADEMARK)	N	296	466	1	275	1038
INCREASING	N	8	1	0	5	14
INDENE	N	2	1	0	3	6
INDENTATION	N	61	276	2	30	369
INDEPENDENT VARIABLES	N	2090	2903	54	1360	6407
INDEXES	N	34	33	106	34	207
INDEXES (DOCUMENTATION)	N	1553	93	3700	1534	6880
INDEXES (RATIOS)	N	179	311	6	79	575
INDIA	N	355	787	64	410	1616
INDIAN OCEAN	N	250	290	29	155	724
INDIAN SPACE PROGRAM	N	57	119	0	21	197
INDIAN SPACECRAFT	N	23	69	0	7	99
INDIANA	N	159	38	14	119	330
INDICATING INSTRUMENTS	N	218	199	20	229	666
INDICATION	N	0	1	1	1	3
INDICATORS	N	14	18	3	25	60
INDIUM	N	337	259	11	245	852
INDIUM ALLOYS	N	115	117	1	66	299
INDIUM ANTIMONIDES	N	261	780	3	227	1271
INDIUM ARSENIDES	N	131	570	1	87	789
INDIUM COMPOUNDS	N	174	370	2	115	661
INDIUM ISOTOPES	N	11	6	0	8	25
INDIUM PHOSPHATES	N	25	10	0	8	43
INDIUM PHOSPHIDES	N	288	1185	2	133	1608
INDIUM SULFIDES	N	7	42	0	2	51
INDIUM TELLURIDES	N	2	30	0	5	37
INDOLES	N	24	35	0	13	72
INDONESIA	N	45	100	15	25	185
INDONESIAN SPACE PROGRAM	N	1	2	0	1	4
INDOOR AIR POLLUTION	N	22	11	2	10	45
INDUCTANCE	N	310	451	21	342	1124
INDUCTION	N	35	87	6	37	165
INDUCTION (MATHEMATICS)	N	49	29	16	8	102
INDUCTION HEATING	N	202	226	14	134	576
INDUCTION MOTORS	N	159	197	31	99	486
INDUCTORS	N	166	247	21	236	670

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INDUSTRIAL AREAS	N	87	174	14	56	331
INDUSTRIAL ENERGY	N	630	498	63	540	1731
INDUSTRIAL MANAGEMENT	N	460	330	1481	500	2771
INDUSTRIAL PLANTS	N	1064	496	334	1048	2942
INDUSTRIAL SAFETY	N	583	301	385	554	1823
INDUSTRIAL WASTES	N	1039	416	133	931	2519
INDUSTRIES	N	1667	165	2303	1805	5940
INELASTIC COLLISIONS	N	275	702	13	87	1077
INELASTIC SCATTERING	N	1133	548	40	373	2094
INELASTIC STRESS	N	101	74	3	25	203
INEQUALITIES	N	662	1287	53	255	2257
INERT ATMOSPHERE	N	73	129	2	62	266
INERTIA	N	364	1203	22	234	1823
INERTIA BONDING	N	1	2	0	1	4
INERTIA PRINCIPLE	N	41	140	1	18	200
INERTIAL CONFINEMENT FUSION	N	288	97	4	60	449
INERTIAL COORDINATES	N	51	125	3	31	210
INERTIAL FUSION (REACTOR)	N	96	263	8	27	394
INERTIAL GUIDANCE	N	276	369	23	921	1589
INERTIAL NAVIGATION	N	652	1242	66	1185	3145
INERTIAL PLATFORMS	N	253	395	4	344	996
INERTIAL REFERENCE SYSTEMS	N	162	318	5	116	601
INERTIAL UPPER STAGE	N	62	131	1	107	301
INERTIALESS STEERABLE ANTENNAS	N	5	7	0	4	16
INFARCTION	N	7	120	4	3	134
INFECTIOUS DISEASES	N	155	101	106	300	662
INFERENCE	N	252	93	51	59	455
INFESTATION	N	131	101	16	15	263
INFILTRATION	N	70	55	2	55	182
INFINITE SPAN WINGS	N	35	38	1	10	84
INFINITY	N	110	100	19	36	265
INFLATABLE GLIDERS	N	3	2	0	4	9
INFLATABLE SPACECRAFT	N	14	5	0	7	26
INFLATABLE STRUCTURES	N	276	202	13	292	783
INFLATING	N	60	123	1	36	220
INFLECTION POINTS	N	15	27	0	3	45
INFLUENCE COEFFICIENT	N	50	209	7	34	300
INFLUENZA	N	19	11	4	10	44
INFORMATION	N	177	63	215	157	612
INFORMATION ADAPTIVE SYSTEM	N	12	4	0	8	24
INFORMATION DISSEMINATION	N	1510	294	449	1049	3302
INFORMATION FLOW	N	454	342	82	263	1141
INFORMATION MANAGEMENT	N	1021	292	387	754	2454
INFORMATION PROCESSING (BIOLOGY)	N	187	138	0	11	336
INFORMATION RETRIEVAL	N	2420	346	744	2627	6137
INFORMATION SYSTEMS	N	3259	952	1433	2803	8447
INFORMATION THEORY	N	1825	1363	476	1382	5046
INFORMATION TRANSFER	N	76	27	9	60	172
INFRARED ABSORPTION	N	152	1025	6	76	1259
INFRARED ASTRONOMY	N	462	3383	60	348	4253

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INFRARED ASTRONOMY SATELLITE	N	181	599	3	30	813
INFRARED DETECTORS	N	1226	1833	89	3989	7137
INFRARED FILTERS	N	78	174	3	92	347
INFRARED IMAGERY	N	861	1885	38	950	3734
INFRARED INSPECTION	N	50	126	7	35	218
INFRARED INSTRUMENTS	N	223	505	70	474	1272
INFRARED INTERFEROMETERS	N	77	297	2	66	442
INFRARED LASERS	N	722	3363	41	856	4982
INFRARED PHOTOGRAPHY	N	573	778	38	297	1686
INFRARED PHOTOMETRY	N	43	383	0	6	432
INFRARED RADAR	N	14	62	3	29	108
INFRARED RADIATION	N	2069	2866	149	2982	8066
INFRARED RADIOMETERS	N	277	882	12	214	1385
INFRARED REFLECTION	N	97	391	6	81	575
INFRARED SCANNERS	N	484	799	16	628	1927
INFRARED SIGNATURES	N	20	52	1	175	248
INFRARED SOURCES (ASTRONOMY)	N	2	130	0	1	133
INFRARED SPACE OBSERVATORY (ISO)	N	0	7	0	0	7
INFRARED SPECTRA	N	1909	3939	191	1477	7516
INFRARED SPECTROMETERS	N	345	585	27	437	1394
INFRARED SPECTROPHOTOMETERS	N	116	257	5	91	469
INFRARED SPECTROSCOPY	N	1087	1419	187	699	3392
INFRARED STARS	N	52	600	1	17	670
INFRARED SUPPRESSION	N	8	4	1	28	41
INFRARED TELESCOPES	N	144	468	10	158	780
INFRARED TRACKING	N	91	96	6	909	1102
INFRARED WINDOWS	N	69	199	3	67	338
INFRASONIC FREQUENCIES	N	111	179	3	52	345
INGESTION	N	5	2	0	3	10
INGESTION (BIOLOGY)	N	24	20	2	30	76
INGESTION (ENGINES)	N	90	63	0	121	274
INGOTS	N	211	277	7	202	697
INGREDIENTS	N	6	3	3	21	33
INGRESS (SPACECRAFT PASSAGEWAY)	N	4	0	0	2	6
INHABITANTS	N	6	3	5	8	22
INHIBITION	N	30	71	1	22	124
INHIBITION (PSYCHOLOGY)	N	18	58	1	7	84
INHIBITORS	N	199	253	23	210	685
INHOMOGENEITY	N	560	3313	26	245	4144
INHOUR EQUATION	N	3	0	0	0	3
INITIATION	N	101	51	3	49	204
INITIATORS	N	7	4	1	12	24
INITIATORS (EXPLOSIVES)	N	143	139	5	342	629
INJECTION	N	352	188	17	327	884
INJECTION GUIDANCE	N	38	56	0	107	201
INJECTION LASERS	N	134	1317	15	114	1580
INJECTION LOCKING	N	45	196	0	11	252
INJECTION MOLDING	N	71	161	10	78	320
INJECTORS	N	358	289	7	933	1587
INJUN SATELLITES	N	20	19	0	10	49

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	261	152	98	263	774
INKS	N	53	18	15	35	121
INLAND WATERS	N	52	53	15	29	149
INLET AIRFRAME CONFIGURATIONS	N	21	14	0	64	99
INLET FLOW	N	830	1962	6	487	3285
INLET NOZZLES	N	170	160	1	194	525
INLET PRESSURE	N	189	170	0	159	518
INLET TEMPERATURE	N	95	114	1	79	289
INLETS (TOPOGRAPHY)	N	24	8	3	25	60
INLIERS (LANDFORMS)	N	0	0	0	2	2
INNER RADIATION BELT	N	35	156	0	11	202
INOCULATION	N	68	42	3	49	162
INOCULUM	N	1	5	2	1	9
INORGANIC CHEMISTRY	N	55	25	311	83	474
INORGANIC COATINGS	N	21	81	4	25	131
INORGANIC COMPOUNDS	N	345	151	168	240	904
INORGANIC MATERIALS	N	73	109	11	51	244
INORGANIC NITRATES	N	27	20	0	50	97
INORGANIC PEROXIDES	N	28	25	2	16	71
INORGANIC SULFIDES	N	14	107	2	7	130
INOSITOLS	N	1	4	1	5	11
INPUT	N	1054	488	88	775	2405
INPUT/OUTPUT ROUTINES	N	1709	302	151	1560	3722
INSECTICIDES	N	53	15	59	55	182
INSECTS	N	223	115	136	159	633
INSERTION	N	34	25	4	35	98
INSERTION LOSS	N	126	767	0	165	1058
INSERTS	N	42	74	2	55	173
INSOLATION	N	523	966	12	214	1715
INSOMNIA	N	19	30	10	9	68
INSPECTION	N	702	756	149	1119	2726
INSPECTOR SATELLITE	N	0	0	0	5	5
INSPIRATION	N	3	18	4	7	32
INSTALLATION MANUALS	N	58	1	8	59	126
INSTALLING	N	401	166	28	571	1166
INSTANTONS	N	10	9	3	19	41
INSTITUTIONS	N	35	16	92	44	187
INSTRUCTION SETS (COMPUTERS)	N	104	88	7	62	261
INSTRUCTORS	N	96	57	29	99	281
INSTRUMENT APPROACH	N	161	96	7	54	318
INSTRUMENT COMPENSATION	N	230	1012	2	109	1353
INSTRUMENT ERRORS	N	608	5870	23	334	6835
INSTRUMENT FLIGHT RULES	N	243	213	23	90	569
INSTRUMENT LANDING SYSTEMS	N	542	531	20	240	1333
INSTRUMENT ORIENTATION	N	161	374	3	90	628
INSTRUMENT PACKAGES	N	257	439	7	213	916
INSTRUMENT RECEIVERS	N	12	26	2	5	45

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INSTRUMENT TRANSFORMERS	N	15	17	4	16	52
INSTRUMENT TRANSMITTERS	N	21	27	1	13	62
INSTRUMENTS	N	433	186	207	735	1561
INSULATED STRUCTURES	N	41	66	3	46	156
INSULATION	N	589	198	100	994	1881
INSULATORS	N	312	283	74	178	847
INSULIN	N	32	95	10	39	176
INSURANCE (CONTRACTS)	N	0	7	0	9	16
INTAKE SYSTEMS	N	526	203	11	820	1560
INTASAT SATELLITE	N	8	11	0	0	19
INTEGERS	N	320	115	39	132	606
INTEGRAL CALCULUS	N	146	433	91	70	740
INTEGRAL EQUATIONS	N	2619	11075	385	995	15074
INTEGRAL ROCKET RAMJETS	N	3	2	0	16	21
INTEGRAL TRANSFORMATIONS	N	403	657	55	225	1340
INTEGRALS	N	175	61	37	46	319
INTEGRATED CIRCUITS	N	3317	5043	733	5448	14541
INTEGRATED ENERGY SYSTEMS	N	145	26	5	65	241
INTEGRATED GLOBAL OCEAN STATION SYSTEMS	N	7	1	2	1	11
INTEGRATED LIBRARY SYSTEMS	N	7	1	5	3	16
INTEGRATED MISSION CONTROL CENTER	N	10	17	1	71	99
INTEGRATED OPTICS	N	125	1123	41	102	1391
INTEGRATORS	N	130	313	6	125	574
INTEGRITY	N	29	22	4	40	95
INTEL 8080 MICROPROCESSOR	N	35	23	11	7	76
INTELLECT	N	27	17	50	11	105
INTELLIGENCE	N	100	109	71	456	736
INTELLIGIBILITY	N	161	36	5	92	294
INTELSAT SATELLITES	N	152	1102	29	146	1429
INTENSIFIERS	N	3	3	2	10	18
INTENSITY	N	155	61	1	110	327
INTERACTIONAL AERODYNAMICS	N	55	637	2	19	713
INTERACTIONS	N	248	114	32	190	584
INTERACTIVE CONTROL	N	143	382	43	59	627
INTERATOMIC FORCES	N	139	299	7	30	475
INTERCALATION	N	67	99	2	20	188
INTERCEPTION	N	99	159	2	386	646
INTERCEPTORS	N	5	62	0	204	271
INTERCONTINENTAL BALLISTIC MISSILES	N	27	81	5	196	309
INTERCOSMOS SATELLITES	N	62	505	5	52	624
INTERCRANIAL CIRCULATION	N	12	15	1	4	32
INTERDIGITAL TRANSDUCERS	N	5	55	0	0	60
INTERFACE STABILITY	N	168	626	9	71	874
INTERFACES	N	1980	681	175	1737	4573
INTERFACIAL ENERGY	N	120	164	12	48	344
INTERFACIAL TENSION	N	806	1239	31	480	2556
INTERFERENCE	N	202	271	11	145	629
INTERFERENCE DRAG	N	181	72	1	62	316
INTERFERENCE FACTOR TABLE	N	6	7	0	11	24
INTERFERENCE FIT	N	67	46	0	7	120

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INTERFERENCE GRATING	N	64	298	1	38	401
INTERFERENCE IMMUNITY	N	24	69	0	8	101
INTERFERENCE LIFT	N	132	50	2	34	218
INTERFEROMETERS	N	918	1249	67	877	3111
INTERFEROMETRY	N	953	2884	115	568	4520
INTERFERON	N	13	18	11	39	81
INTERGALACTIC MEDIA	N	140	1139	7	36	1322
INTERGRANULAR CORROSION	N	165	576	11	78	830
INTERIM STAGES (SPACECRAFT)	N	16	29	0	15	60
INTERIOR BALLISTICS	N	247	84	6	879	1216
INTERLAYERS	N	88	266	2	49	405
INTERMEDIATE FREQUENCIES	N	90	280	1	35	406
INTERMEDIATE FREQUENCY AMPLIFIERS	N	51	149	2	64	266
INTERMEDIATE RANGE BALLISTIC MISSILES	N	1	4	0	17	22
INTERMETALLICS	N	526	1876	26	245	2673
INTERMITTENCY	N	64	259	3	24	350
INTERMITTENCY HYPOTHESIS	N	5	5	0	1	11
INTERMODULATION	N	132	481	1	89	703
INTERMOLECULAR FORCES	N	252	386	37	107	782
INTERNAL COMBUSTION ENGINES	N	743	331	122	522	1718
INTERNAL COMPRESSION INLETS	N	31	16	1	13	61
INTERNAL CONVERSION	N	58	5	5	27	95
INTERNAL ENERGY	N	94	400	10	56	560
INTERNAL FRICTION	N	224	665	15	78	982
INTERNAL PRESSURE	N	188	794	2	124	1108
INTERNAL WAVES	N	176	626	4	339	1145
INTERNATIONAL COOPERATION	N	2402	3695	1258	1374	8729
INTERNATIONAL FIELD YEAR FOR GREAT LAKES	N	17	12	0	12	41
INTERNATIONAL GEOPHYSICAL YEAR	N	65	175	22	50	312
INTERNATIONAL GEOSPHERE-BIOSPHERE PROGRAM	N	4	1	0	1	6
INTERNATIONAL HYDROLOGICAL DECADE	N	6	0	0	5	11
INTERNATIONAL LAW	N	109	814	102	115	1140
INTERNATIONAL MAGNETOSPHERIC EXPLORER	N	4	7	2	3	16
INTERNATIONAL MAGNETOSPHERIC STUDY	N	90	95	1	7	193
INTERNATIONAL QUIET SUN YEAR	N	69	206	10	20	305
INTERNATIONAL RELATIONS	N	175	177	191	253	796
INTERNATIONAL SATELLITE GEODESY EXPERIMENT	N	2	2	0	0	4
INTERNATIONAL SUN EARTH EXPLORER 1	N	66	177	0	12	255
INTERNATIONAL SUN EARTH EXPLORER 2	N	53	87	0	6	146
INTERNATIONAL SUN EARTH EXPLORER 3	N	118	307	1	15	441
INTERNATIONAL SUN EARTH EXPLORERS	N	94	252	1	66	413
INTERNATIONAL SYSTEM OF UNITS	N	146	37	163	65	411
INTERNATIONAL TRADE	N	218	76	80	255	629
INTERNUCLEAR PROPERTIES	N	20	80	0	6	106
INTERORBITAL TRAJECTORIES	N	7	19	1	2	29
INTERPHONES	N	2	0	0	10	12
INTERPLANETARY COMMUNICATION	N	39	38	0	9	86
INTERPLANETARY DUST	N	215	784	23	91	1113
INTERPLANETARY FLIGHT	N	307	479	91	252	1129
INTERPLANETARY GAS	N	54	219	4	35	312

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INTERPLANETARY MAGNETIC FIELDS	N	813	3603	25	158	4599
INTERPLANETARY MEDIUM	N	432	1763	23	176	2394
INTERPLANETARY NAVIGATION	N	59	138	5	22	224
INTERPLANETARY SPACE	N	359	1042	27	161	1589
INTERPLANETARY SPACECRAFT	N	267	485	26	271	1049
INTERPLANETARY TRAJECTORIES	N	211	297	7	154	669
INTERPLANETARY TRANSFER ORBITS	N	47	81	0	23	151
INTERPOLATION	N	1036	1753	114	433	3336
INTERPRETATION	N	47	88	10	38	183
INTERPROCESSOR COMMUNICATION	N	447	232	12	198	889
INTERROGATION	N	115	90	4	151	360
INTERRUPTION	N	57	31	1	37	126
INTERSECTIONS	N	78	62	4	28	172
INTERSERVICE DATA EXCHANGE PROGRAM	N	9	0	3	17	29
INTERSTELLAR CHEMISTRY	N	122	906	9	29	1066
INTERSTELLAR COMMUNICATION	N	16	191	33	12	252
INTERSTELLAR EXTINCTION	N	208	2504	5	24	2741
INTERSTELLAR GAS	N	448	4428	31	139	5046
INTERSTELLAR MAGNETIC FIELDS	N	95	1070	16	36	1217
INTERSTELLAR MASERS	N	43	735	2	0	780
INTERSTELLAR MATTER	N	754	5171	126	337	6388
INTERSTELLAR RADIATION	N	150	626	15	73	864
INTERSTELLAR SPACE	N	172	363	23	69	627
INTERSTELLAR SPACECRAFT	N	4	85	2	2	93
INTERSTELLAR TRAVEL	N	15	224	9	10	258
INTERSTICES	N	22	42	3	11	78
INTERSTITIALS	N	397	566	10	120	1093
INTERSYMBOLIC INTERFERENCE	N	25	301	1	3	330
INTERTROPICAL CONVERGENT ZONES	N	51	90	2	16	159
INTERVALS	N	378	171	12	169	730
INTERVERTEBRAL DISKS	N	21	11	1	8	41
INTESTINES	N	56	110	16	42	224
INTOXICATION	N	43	58	5	49	155
INTRACRANIAL CAVITY	N	1	9	0	1	11
INTRACRANIAL PRESSURE	N	11	15	1	4	31
INTRAMOLECULAR STRUCTURES	N	89	36	2	26	153
INTRAOCULAR PRESSURE	N	21	41	0	11	73
INTRAORBIT TRANSFER VEHICLES	N	1	0	0	1	2
INTRAVASCULAR SYSTEM	N	8	34	2	6	50
INTRAVEHICULAR ACTIVITY	N	56	36	3	32	127
INTRAVENOUS PROCEDURES	N	14	35	2	12	63
INTROVERSION	N	2	9	1	1	13
INTRUSION	N	59	38	11	85	193
INVARIANCE	N	718	1395	39	255	2407
INVARIANT IMBEDDINGS	N	106	203	27	42	378
INVENTIONS	N	290	40	140	299	769
INVENTORIES	N	352	65	46	232	695
INVENTORY CONTROLS	N	184	47	36	254	521
INVENTORY MANAGEMENT	N	153	61	45	161	420
INVERSE SCATTERING	N	108	289	7	40	444

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INVERSIONS	N	444	396	20	223	1083
INVERTEBRATES	N	56	31	67	82	236
INVERTED CONVERTERS (DC TO AC)	N	77	99	3	37	216
INVERTERS	N	133	239	15	235	622
INVESTIGATION	N	285	13	107	381	786
INVESTMENT	N	13	51	7	44	115
INVESTMENT CASTING	N	36	50	2	43	131
INVESTMENTS	N	211	220	112	189	732
INVISCID FLOW	N	1392	4089	22	562	6065
INVOLUNTARY ACTIONS	N	4	25	1	3	33
IO	N	154	759	1	96	1010
IODATES	N	15	39	0	8	62
IODIDES	N	158	295	6	96	555
IODIMETRY	N	2	2	1	3	8
IODINE	N	373	334	14	194	915
IODINE COMPOUNDS	N	81	88	1	52	222
IODINE ISOTOPES	N	86	57	0	33	176
IODINE LASERS	N	63	368	3	109	543
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	250	366	6	108	730
ION ACOUSTIC WAVES	N	184	1577	4	43	1808
ION ATOM INTERACTIONS	N	237	297	3	83	620
ION BEAMS	N	1523	1847	71	623	4064
ION CHARGE	N	107	254	6	42	409
ION CONCENTRATION	N	202	447	9	96	754
ION CURRENTS	N	432	778	12	144	1366
ION CYCLOTRON RADIATION	N	291	1035	14	59	1399
ION DENSITY (CONCENTRATION)	N	600	1292	7	231	2130
ION DISTRIBUTION	N	323	950	9	94	1376
ION EMISSION	N	194	343	15	76	628
ION ENGINES	N	419	823	8	284	1534
ION EXCHANGE MEMBRANE ELECTROLYTES	N	103	82	5	57	247
ION EXCHANGE RESINS	N	176	32	14	113	335
ION EXCHANGING	N	547	192	96	295	1130
ION EXTRACTION	N	110	84	6	40	240
ION IMPACT	N	80	393	10	47	530
ION IMPLANTATION	N	979	1187	69	498	2733
ION INJECTION	N	247	426	7	94	774
ION IRRADIATION	N	315	416	11	134	876
ION MICROSCOPES	N	129	105	13	43	290
ION MOTION	N	227	1269	9	60	1565
ION PLATING	N	81	64	3	34	182
ION PROBES	N	95	218	2	62	377
ION PRODUCTION RATES	N	143	1064	4	52	1263
ION PROPULSION	N	334	336	18	121	809
ION PUMPS	N	50	72	3	48	173
ION RECOMBINATION	N	130	482	7	55	674

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ION SCATTERING	N	226	290	16	78	610
ION SELECTIVE ELECTRODES	N	65	13	21	29	128
ION SHEATHS	N	47	86	2	17	152
ION SOURCES	N	717	604	25	357	1703
ION STORAGE	N	12	4	0	6	22
ION STRIPPING	N	13	3	0	4	20
ION TEMPERATURE	N	420	2195	2	110	2727
ION TRAPS (INSTRUMENTATION)	N	72	153	3	39	267
IONIC COLLISIONS	N	382	1070	32	140	1624
IONIC CRYSTALS	N	153	207	44	61	465
IONIC DIFFUSION	N	176	454	7	39	676
IONIC MOBILITY	N	242	337	21	94	694
IONIC REACTIONS	N	193	710	25	117	1045
IONIC WAVES	N	129	638	9	37	813
IONIZATION	N	1682	905	141	1080	3808
IONIZATION CHAMBERS	N	364	417	11	170	962
IONIZATION COEFFICIENTS	N	65	316	1	29	411
IONIZATION CROSS SECTIONS	N	386	1020	5	189	1600
IONIZATION FREQUENCIES	N	31	86	0	26	143
IONIZATION GAGES	N	79	112	4	56	251
IONIZATION POTENTIALS	N	322	658	11	135	1126
IONIZED GASES	N	492	2026	247	237	3002
IONIZERS	N	45	49	1	66	161
IONIZING RADIATION	N	863	1160	105	597	2725
IONOGRAMS	N	202	625	1	260	1088
IONOPAUSE	N	8	30	0	2	40
IONOSONDES	N	193	320	0	175	688
IONOSPHERES	N	14	51	0	11	76
IONOSPHERIC COMPOSITION	N	249	825	9	212	1295
IONOSPHERIC CONDUCTIVITY	N	94	665	1	24	784
IONOSPHERIC CROSS MODULATION	N	14	61	0	8	83
IONOSPHERIC CURRENTS	N	211	1718	4	63	1996
IONOSPHERIC DISTURBANCES	N	946	2705	27	503	4181
IONOSPHERIC DRIFT	N	167	1230	7	65	1469
IONOSPHERIC ELECTRON DENSITY	N	686	5517	23	242	6468
IONOSPHERIC F-SCATTER PROPAGATION	N	64	103	0	27	194
IONOSPHERIC HEATING	N	114	544	0	36	694
IONOSPHERIC ION DENSITY	N	167	1576	3	89	1835
IONOSPHERIC NOISE	N	51	102	4	27	184
IONOSPHERIC PROPAGATION	N	1594	5225	96	1157	8072
IONOSPHERIC SOUNDING	N	855	3334	19	674	4882
IONOSPHERIC STORMS	N	72	184	1	15	272
IONOSPHERIC TEMPERATURE	N	64	474	1	40	579
IONOSPHERIC TILTS	N	2	14	0	0	16
IONOSPHERICS	N	86	59	9	68	222
IONS	N	1486	243	195	1021	2945
IOWA	N	109	42	6	81	238
IPAD	N	24	6	1	7	38
IRAN	N	54	42	8	45	149
IRAQ	N	2	13	2	3	20

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
IRAS-ARAKI-ALCOCK COMET	N	4	42	0	0	46
IRELAND	N	9	19	14	17	59
IRIDESCENCE	N	2	2	1	1	6
IRIDIUM	N	202	174	4	148	528
IRIDIUM ISOTOPES	N	23	6	1	10	40
IRIS SATELLITES	N	15	30	0	6	51
IRISES (MECHANICAL APERTURES)	N	50	74	2	25	151
IRON	N	2225	3477	151	1053	6906
IRON ALLOYS	N	1326	2226	69	606	4227
IRON CHLORIDES	N	49	38	0	23	110
IRON COMPOUNDS	N	485	391	11	261	1148
IRON CYANIDES	N	19	8	0	5	32
IRON ISOTOPES	N	101	82	2	31	216
IRON METEORITES	N	76	612	8	52	748
IRON ORES	N	67	21	16	39	143
IRON OXIDES	N	278	360	5	179	822
IRON 57	N	49	43	0	14	106
IRON 58	N	0	2	0	0	2
IRON 59	N	25	11	0	3	39
IRRADIANCE	N	229	765	7	86	1087
IRRADIATION	N	2405	628	86	1759	4878
IRRATIONALITY	N	2	7	3	3	15
IRREGULAR GALAXIES	N	10	81	0	2	93
IRREGULARITIES	N	81	193	3	33	310
IRREVERSIBLE PROCESSES	N	95	572	37	58	762
IRRIGATION	N	345	172	31	226	774
IRRITATION	N	24	17	1	27	69
ISCHEMIA	N	27	389	10	23	449
ISENTROPE	N	33	34	0	14	81
ISENTROPIC PROCESSES	N	169	541	5	52	767
ISING MODEL	N	1	1	0	0	2
ISIS SATELLITES	N	40	161	0	49	250
ISIS-A	N	18	29	0	32	79
ISIS-B	N	14	68	1	43	126
ISIS-X	N	0	0	0	2	2
ISLAND ARCS	N	21	26	12	4	63
ISLANDS	N	183	106	30	147	466
ISOBARS	N	10	64	0	5	79
ISOBARS (PRESSURE)	N	99	212	0	63	374
ISOCHORIC PROCESSES	N	26	53	0	5	84
ISOCHROMATICS	N	30	197	1	7	235
ISOCYANATES	N	103	20	9	187	319
ISOELECTRONIC SEQUENCE	N	12	161	1	8	182
ISOENERGETIC PROCESSES	N	10	34	0	4	48
ISOLATION	N	218	137	24	281	660
ISOLATORS	N	78	134	6	100	318
ISOMERIZATION	N	161	73	16	98	348
ISOMERS	N	285	202	15	150	652
ISOMORPHISM	N	193	127	13	98	431
ISOPARAMETRIC FINITE ELEMENTS	N	42	253	1	5	301

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ISOPERIMETRIC PROBLEM	N	20	38	5	3	66
ISOPHOTES	N	34	410	0	12	456
ISOPROPYL ALCOHOL	N	22	17	2	12	53
ISOPROPYL COMPOUNDS	N	24	9	0	13	46
ISOPROPYL NITRATE	N	1	11	0	11	23
ISOPYCNIC PROCESSES	N	16	28	0	5	49
ISOSTASY	N	32	69	7	31	139
ISOSTATIC PRESSURE	N	144	317	4	112	577
ISOTENSOID STRUCTURES	N	8	11	0	6	25
ISOTHERMAL FLOW	N	129	471	2	46	648
ISOTHERMAL LAYERS	N	49	190	0	23	262
ISOTHERMAL PROCESSES	N	370	1531	8	180	2089
ISOTHERMS	N	340	470	3	225	1038
ISOTONICITY	N	9	16	0	9	34
ISOTOPE EFFECT	N	239	398	18	87	742
ISOTOPE SEPARATION	N	321	290	31	128	770
ISOTOPES	N	621	537	82	468	1708
ISOTOPIC ENRICHMENT	N	23	116	0	14	153
ISOTOPIC LABELING	N	458	311	38	206	1013
ISOTOPIC SPIN	N	100	6	4	25	135
ISOTROPIC MEDIA	N	290	4387	13	109	4799
ISOTROPIC TURBULENCE	N	83	630	6	39	758
ISOTROPISM	N	136	140	4	58	338
ISOTROPY	N	263	672	10	117	1062
ISRAEL	N	63	72	25	106	266
ISRO	N	15	18	0	4	37
ISTHMUSES	N	2	2	0	0	4
ITALIAN SPACE PROGRAM	N	19	113	0	15	147
ITALY	N	411	486	76	362	1335
ITCHING	N	1	0	2	1	4
ITERATION	N	1493	995	22	502	3012
ITERATIVE NETWORKS	N	55	47	2	26	130
ITERATIVE SOLUTION	N	1734	6706	73	486	8999
ITO (SEMICONDUCTORS)	N	0	17	0	0	17
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	848	1511	14	90	2463
IVORY COAST	N	7	19	1	1	28
IVUNA METEORITE	N	0	6	0	0	6
I2S CAMERAS	N	9	0	0	1	10
J INTEGRAL	N	93	699	1	10	803
J-2 ENGINE	N	20	6	0	158	184
J-33 ENGINE	N	0	4	0	1	5
J-34 ENGINE	N	0	0	0	3	3
J-47 ENGINE	N	1	4	0	2	7
J-52 ENGINE	N	5	1	0	46	52
J-57 ENGINE	N	8	3	0	36	47

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	72	99
J-85 ENGINE	N	54	25	0	36	115
J-93 ENGINE	N	2	2	0	8	12
J-97 ENGINE	N	10	1	0	2	13
JACKETS	N	39	17	2	48	106
JACKS	N	0	2	0	0	2
JACKS (LIFTS)	N	23	12	0	19	54
JACOBI INTEGRAL	N	57	234	11	25	327
JACOBI MATRIX METHOD	N	168	365	12	42	587
JAGUAR AIRCRAFT	N	12	35	0	6	53
JAGUAR ROCKET VEHICLE	N	0	0	0	1	1
JAHN-TELLER EFFECT	N	8	8	4	1	21
JAMAICA	N	5	19	1	9	34
JAMMERS	N	19	82	4	178	283
JAMMING	N	294	424	2	1650	2370
JANUS	N	1	9	0	0	10
JANUS REACTOR	N	1	0	1	0	2
JANUS SPACECRAFT	N	1	3	0	1	5
JAPAN	N	648	801	237	828	2514
JAPANESE SPACE PROGRAM	N	70	540	4	123	737
JAPANESE SPACECRAFT	N	45	424	0	27	496
JATO ENGINES	N	0	3	0	30	33
JAVELIN ROCKET VEHICLE	N	28	13	0	24	65
JEANS THEORY	N	18	229	0	4	251
JERBOAS	N	0	2	0	0	2
JET AIRCRAFT	N	668	768	105	1995	3536
JET AIRCRAFT NOISE	N	966	1110	33	478	2587
JET AMPLIFIERS	N	16	68	1	14	99
JET BLAST EFFECTS	N	61	35	0	32	128
JET BOUNDARIES	N	68	123	0	15	206
JET CONDENSERS	N	5	7	0	9	21
JET CONTROL	N	45	120	6	54	225
JET ENGINE FUELS	N	642	416	9	723	1790
JET ENGINES	N	774	912	39	954	2679
JET EXHAUST	N	357	422	9	261	1049
JET FLAPS	N	205	198	4	120	527
JET FLOW	N	1134	2617	26	571	4348
JET IMPINGEMENT	N	293	782	1	138	1214
JET LAG	N	15	19	1	11	46
JET LIFT	N	94	86	3	50	233
JET MEMBRANE PROCESS	N	3	0	0	0	3
JET MIXING FLOW	N	648	1058	7	283	1996
JET NOZZLES	N	75	258	2	40	375

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
JET PROPULSION	N	151	149	104	146	550
JET PROVOST AIRCRAFT	N	2	0	0	0	2
JET PUMPS	N	45	41	6	41	133
JET STREAMS (METEOROLOGY)	N	272	457	7	99	835
JET THRUST	N	140	239	1	111	491
JET VANES	N	34	39	0	28	101
JETS	N	26	53	3	30	112
JETSTREAM AIRCRAFT	N	3	3	0	2	8
JETTISON SYSTEMS	N	50	26	0	160	236
JETTISONING	N	51	30	0	71	152
JFET	N	20	81	1	15	117
JIGS	N	21	16	11	57	105
JIMSPHERE BALLOONS	N	16	4	0	5	25
JINDIVIK TARGET AIRCRAFT	N	4	5	1	5	15
JODRELL BANK OBSERVATORY	N	0	20	2	4	26
JOHNSTON ISLAND	N	4	1	0	10	15
JOINING	N	85	74	19	92	270
JOINT EUROPEAN TORUS	N	5	0	0	1	6
JOINTS (ANATOMY)	N	84	79	22	33	218
JOINTS (JUNCTIONS)	N	1121	1186	115	947	3369
JORDAN	N	5	9	1	1	16
JORDAN FORM	N	43	96	4	15	158
JOSEPHSON JUNCTIONS	N	350	1003	24	138	1515
JOUKOWSKI TRANSFORMATION	N	20	58	0	5	83
JOULE-THOMSON EFFECT	N	53	51	2	28	134
JOURNAL BEARINGS	N	250	499	17	189	955
JOURNALS	N	15	4	24	12	55
JP-4 JET FUEL	N	102	36	0	93	231
JP-5 JET FUEL	N	48	21	0	64	133
JP-6 JET FUEL	N	0	1	0	3	4
JP-8 JET FUEL	N	15	4	0	12	31
JUDGMENTS	N	177	122	19	43	361
JUDI-DART ROCKET	N	1	0	0	2	3
JUICES	N	2	0	0	1	3
JUMPERS	N	7	5	0	10	22
JUNCTION DIODES	N	162	1264	14	106	1546
JUNCTION TRANSISTORS	N	155	564	40	255	1014
JUNCTIONS	N	28	74	3	40	145
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	658	2162	69	633	3522
JUPITER ATMOSPHERE	N	369	1929	12	263	2573
JUPITER C ROCKET VEHICLE	N	1	1	0	4	6
JUPITER MISSILE	N	1	5	0	20	26
JUPITER PROBES	N	88	205	10	89	392
JUPITER PROJECT	N	27	20	3	12	62
JUPITER RED SPOT	N	32	206	3	12	253
JUPITER RINGS	N	15	80	1	13	109
JUPITER SATELLITES	N	23	83	1	20	127

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
K LINES	N	78	708	1	47	834
KA-6 SAILPLANES	N	1	0	0	0	1
KAKUTANI THEOREM	N	1	1	1	1	4
KALIHARI BASIN (AFRICA)	N	2	2	0	0	4
KALMAN FILTERS	N	997	1960	41	508	3506
KALMAN-SCHMIDT FILTERING	N	240	157	10	149	556
KAMACITE	N	4	115	1	5	125
KAMAN AIRCRAFT	N	1	3	0	2	6
KANSAS	N	304	85	11	102	502
KAOLINITE	N	39	39	0	34	112
KAON PRODUCTION	N	49	4	0	12	65
KAONS	N	605	66	9	113	793
KAPITZA RESISTANCE	N	21	25	1	7	54
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	168	130	1	49	348
KARHUNEN-LOEVE EXPANSION	N	27	67	0	4	98
KARL FISCHER REAGENT	N	5	2	0	0	7
KARMAN VORTEX STREET	N	53	211	0	13	277
KARMAN-BODEWADT FLOW	N	7	12	0	1	20
KARST	N	9	10	4	5	28
KAWASAKI AIRCRAFT	N	0	3	0	2	5
KEELS	N	16	7	1	10	34
KEL-F	N	10	2	0	6	18
KELVIN-HELMHOLTZ INSTABILITY	N	77	526	0	24	627
KENTUCKY	N	120	23	32	129	304
KENYA	N	30	32	6	20	88
KEPLER LAWS	N	143	756	11	33	943
KERATINS	N	0	6	2	3	11
KERATITIS	N	6	3	0	0	9
KERNEL FUNCTIONS	N	597	1161	27	171	1956
KEROGEN	N	22	47	4	20	93
KEROSENE	N	182	289	5	90	566
KERR CELLS	N	44	77	1	28	150
KERR EFFECTS	N	14	206	3	6	229
KERR ELECTROOPTICAL EFFECT	N	56	101	2	15	174
KERR MAGNETOOPTICAL EFFECT	N	46	45	1	18	110
KETENES	N	9	17	0	4	30
KETONES	N	196	130	35	143	504
KETTLES (GEOLOGY)	N	2	0	0	0	2
KEVLAR (TRADEMARK)	N	251	595	2	167	1015
KEYING	N	28	24	6	26	84
KEYS (ISLANDS)	N	3	1	0	3	7
KIDNEY DISEASES	N	21	27	8	6	62
KIDNEYS	N	147	183	44	117	491
KILOMETER WAVE ORBITING TELESCOPE	N	4	4	0	0	8
KILOMETRIC WAVES	N	28	173	0	6	207
KINEMATIC EQUATIONS	N	119	502	7	37	665

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
KINEMATICS	N	1219	1633	223	509	3584
KINESTHESIA	N	15	40	4	10	69
KINETIC ENERGY	N	1624	4157	36	758	6575
KINETIC EQUATIONS	N	429	2425	24	170	3048
KINETIC FRICTION	N	47	125	2	24	198
KINETIC HEATING	N	49	139	0	58	246
KINETIC THEORY	N	584	2004	170	223	2981
KINETICS	N	1015	509	299	901	2724
KINOFORM	N	5	10	0	6	21
KIRCHHOFF LAW	N	15	145	2	4	166
KIRCHHOFF LAW OF NETWORKS	N	32	62	7	12	113
KIRCHHOFF LAW OF RADIATION	N	62	162	1	30	255
KIRKENDALL EFFECT	N	13	28	1	5	47
KITS	N	23	12	4	75	114
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	2	0	86	91
KJELDAHL METHOD	N	9	8	0	2	19
KLEBSIELLA	N	3	3	0	2	8
KLEIN-DUNHAM POTENTIAL	N	2	4	1	0	7
KLEIN-GORDON EQUATION	N	37	118	3	11	169
KLYSTRONS	N	273	579	10	223	1085
KNEE (ANATOMY)	N	18	23	2	14	57
KNOBS	N	3	9	0	6	18
KNOOP HARDNESS	N	16	57	0	8	81
KNOWLEDGE	N	168	113	76	45	402
KNOWLEDGE REPRESENTATION	N	98	36	0	13	147
KNUDSEN FLOW	N	150	592	2	66	810
KNUDSEN GAGES	N	43	40	1	20	104
KNURLING	N	1	2	0	0	3
KOHOUTEK COMET	N	64	227	3	29	323
KOLMOGOROFF THEORY	N	86	530	1	23	640
KOLMOGOROFF-SMIRNOFF TEST	N	54	59	2	24	139
KONDO EFFECT	N	7	10	0	1	18
KOREA	N	13	4	3	26	46
KORTEWEG-DEVRIES EQUATION	N	43	371	2	8	424
KOSSEL PATTERN	N	4	6	0	3	13
KOVAR (TRADEMARK)	N	21	14	0	22	57
KP INDEX	N	8	420	0	1	429
KRAFT PROCESS (WOODPULP)	N	5	1	4	3	13
KRAMERS-KRONIG FORMULA	N	10	23	0	5	38
KREBS CYCLE	N	3	14	1	7	25
KREEP	N	5	81	0	3	89
KRIGING	N	9	1	0	1	11
KROOK EQUATION	N	12	78	0	1	91
KRYPTON	N	304	499	8	163	974
KRYPTON FLUORIDE LASERS	N	71	217	1	16	305
KRYPTON ISOTOPES	N	47	102	1	25	175
KRYPTON 85	N	75	39	1	35	150

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
KURILE ISLANDS	N	9	7	1	4	21
KURTOSIS	N	16	17	0	4	37
KUTTA-JOUKOWSKI CONDITION	N	82	135	1	22	240
KUWAIT	N	2	11	1	3	17
KWIC INDEXES	N	29	0	2	18	49
L-SAT	N	11	39	0	2	52
L-1011 AIRCRAFT	N	79	165	1	26	271
L-2000 AIRCRAFT	N	0	0	0	10	10
L-29 JET TRAINER	N	0	2	0	0	2
LABOR	N	102	37	433	180	752
LABORATORIES	N	658	127	338	1071	2194
LABORATORY EQUIPMENT	N	544	310	117	620	1591
LABRADOR	N	20	23	2	13	58
LABYRINTH	N	89	141	10	29	269
LABYRINTH SEALS	N	38	26	0	17	81
LABYRINTHECTOMY	N	10	26	2	2	40
LACATE (EXPERIMENT)	N	1	0	0	1	2
LACQUERS	N	34	35	7	42	118
LACTATES	N	54	187	1	32	274
LACTIC ACID	N	21	91	1	16	129
LACTOSE	N	4	6	1	10	21
LACUNAS	N	0	3	0	2	5
LADDERS	N	14	41	1	10	66
LAGEOS (SATELLITE)	N	96	149	1	26	272
LAGOONS	N	55	18	5	42	120
LAGRANGE COORDINATES	N	255	441	15	93	804
LAGRANGE MULTIPLIERS	N	373	907	33	160	1473
LAGRANGE SIMILARITY HYPOTHESIS	N	61	50	2	27	140
LAGRANGIAN EQUILIBRIUM POINTS	N	38	330	1	15	384
LAGUERRE FUNCTIONS	N	54	131	5	21	211
LAKE CHAMPLAIN BASIN (NY-VT)	N	27	1	0	13	41
LAKE ERIE	N	52	22	4	37	115
LAKE HURON	N	21	12	1	17	51
LAKE ICE	N	71	33	3	19	126
LAKE MICHIGAN	N	55	54	3	60	172
LAKE ONTARIO	N	60	47	2	44	153
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	846	234	75	777	1932
LALLEMAND CAMERAS	N	6	28	0	1	35
LAMB WAVES	N	59	155	6	16	236
LAMBDA ROCKET VEHICLES	N	0	6	0	1	7
LAMBDA TAURI STARS	N	0	0	0	4	4
LAMBERT SURFACE	N	25	93	1	13	132
LAME FUNCTIONS	N	18	229	5	2	254
LAME WAVE EQUATIONS	N	9	57	0	3	69
LAMELLA	N	9	77	1	8	95
LAMELLA (METALLURGY)	N	19	52	0	9	80

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LAMINAR BOUNDARY LAYER	N	1065	3026	40	655	4786
LAMINAR FLOW	N	2196	5772	132	1116	9216
LAMINAR FLOW AIRFOILS	N	48	73	1	59	181
LAMINAR HEAT TRANSFER	N	77	506	8	54	645
LAMINAR MIXING	N	30	129	2	26	187
LAMINAR WAKES	N	50	180	1	31	262
LAMINATES	N	2246	6512	101	1758	10617
LANCE MISSILE	N	168	3	0	252	423
LAND	N	136	52	41	116	345
LAND ICE	N	108	167	8	52	335
LAND MANAGEMENT	N	405	262	67	252	986
LAND MOBILE SATELLITE SERVICE	N	117	133	0	27	277
LAND USE	N	2845	1514	271	1507	6137
LANDAU DAMPING	N	220	935	1	68	1224
LANDAU FACTOR	N	102	162	9	32	305
LANDAU-GINZBURG EQUATIONS	N	38	75	6	8	127
LANDFILLS	N	66	5	4	34	109
LANDFORMS	N	265	156	41	140	602
LANDING	N	95	35	12	186	328
LANDING AIDS	N	373	375	20	450	1218
LANDING GEAR	N	363	579	24	669	1635
LANDING INSTRUMENTS	N	50	91	2	52	195
LANDING LOADS	N	96	107	2	91	296
LANDING MATS	N	21	1	0	28	50
LANDING MODULES	N	47	49	1	28	125
LANDING RADAR	N	18	18	0	37	73
LANDING SIMULATION	N	171	195	3	90	459
LANDING SITES	N	165	208	2	286	661
LANDING SPEED	N	38	79	0	33	150
LANDMARKS	N	37	69	3	34	143
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	1694	3495	163	761	6113
LANDSAT 1	N	683	599	4	91	1377
LANDSAT 2	N	65	66	1	17	149
LANDSAT 3	N	33	34	4	17	88
LANDSAT 4	N	449	263	10	54	776
LANDSAT 5	N	68	51	2	2	123
LANDSLIDES	N	45	18	21	29	113
LANGEVIN FORMULA	N	42	146	1	12	201
LANGLEY COMPLEX COORDINATOR	N	1	1	1	0	3
LANGUAGE PROGRAMMING	N	507	192	137	372	1208
LANGUAGES	N	222	79	622	235	1158
LANTHANUM	N	132	110	2	59	303
LANTHANUM ALLOYS	N	36	71	0	17	124
LANTHANUM CHLORIDES	N	10	6	0	8	24
LANTHANUM COMPOUNDS	N	137	256	4	51	448
LANTHANUM FLUORIDES	N	10	30	0	15	55
LANTHANUM ISOTOPES	N	16	12	0	4	32

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LANTHANUM OXIDES	N	34	64	0	20	118
LANTHANUM TELLURIDES	N	0	1	0	2	3
LAOS	N	10	1	1	9	21
LAP JOINTS	N	128	316	3	68	515
LAPLACE EQUATION	N	288	977	30	100	1395
LAPLACE TRANSFORMATION	N	753	2606	199	321	3879
LAPSE RATE	N	25	41	0	10	76
LARGE APERTURE SEISMIC ARRAY	N	59	1	0	91	151
LARGE AREA CROP INVENTORY EXPERIMENT	N	426	62	4	25	517
LARGE SCALE INTEGRATION	N	681	971	112	634	2398
LARGE SPACE STRUCTURES	N	1257	1350	40	499	3146
LARGOS SATELLITE	N	2	0	0	0	2
LARMOR PRECESSION	N	52	162	0	8	222
LARMOR RADIUS	N	67	217	1	10	295
LARVAE	N	35	15	3	24	77
LARYNX	N	11	14	1	3	29
LASER ALTIMETERS	N	43	57	0	27	127
LASER ANEMOMETERS	N	239	462	14	62	777
LASER ANNEALING	N	107	161	7	49	324
LASER APPLICATIONS	N	2609	4986	303	2410	10308
LASER CAVITIES	N	319	2363	2	356	3040
LASER CUTTING	N	42	51	5	48	146
LASER DAMAGE	N	267	434	12	652	1365
LASER DOPPLER VELOCIMETERS	N	856	1738	53	259	2906
LASER DRILLING	N	31	124	4	20	179
LASER FUSION	N	421	1081	27	198	1727
LASER GUIDANCE	N	27	52	3	240	322
LASER GYROSCOPES	N	63	231	1	64	359
LASER HEATING	N	361	2176	13	192	2742
LASER INDUCED FLUORESCENCE	N	276	452	1	36	765
LASER INTERFEROMETRY	N	178	523	7	66	774
LASER MATERIALS	N	603	2128	33	451	3215
LASER MICROSCOPY	N	15	31	1	13	60
LASER MODE LOCKING	N	128	1658	7	30	1823
LASER MODES	N	323	4472	30	249	5074
LASER OUTPUTS	N	2951	16769	95	2683	22498
LASER PLASMA INTERACTIONS	N	145	1047	21	49	1262
LASER PLASMAS	N	499	2452	34	255	3240
LASER PROPULSION	N	36	101	1	35	173
LASER PUMPING	N	577	1490	15	542	2624
LASER RANGE FINDERS	N	414	690	12	416	1532
LASER RANGER/TRACKER	N	123	228	3	213	567
LASER SPECTROMETERS	N	36	78	3	32	149
LASER SPECTROSCOPY	N	378	1667	72	248	2365
LASER STABILITY	N	51	1081	3	48	1183
LASER TARGET DESIGNATORS	N	42	33	0	299	374
LASER TARGET INTERACTIONS	N	103	599	9	125	836
LASER TARGETS	N	289	563	2	231	1085
LASER WEAPONS	N	68	49	5	564	686
LASER WELDING	N	130	185	9	58	382

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LASER WINDOWS	N	81	142	0	89	312
LASERS	N	3741	1169	730	5119	10759
LASING	N	112	1949	20	137	2218
LATCH-UP	N	17	37	0	7	61
LATCHES	N	85	23	0	92	200
LATE STARS	N	111	1650	4	29	1794
LATENESS	N	4	5	0	1	10
LATENT HEAT	N	400	463	0	36	899
LATERAL CONTROL	N	293	518	2	262	1075
LATERAL OSCILLATION	N	46	76	1	14	137
LATERAL STABILITY	N	337	292	13	242	884
LATERITES	N	4	8	0	6	18
LATEX	N	108	36	7	77	228
LATHES	N	60	40	8	56	164
LATIN SQUARE METHOD	N	12	7	2	0	21
LATITUDE	N	411	1590	11	206	2218
LATITUDE MEASUREMENT	N	88	249	0	42	379
LATTICE PARAMETERS	N	478	1369	12	184	2043
LATTICE VIBRATIONS	N	371	338	39	129	877
LATTICES	N	25	104	7	47	183
LATTICES (MATHEMATICS)	N	410	137	77	144	768
LATVIA	N	1	0	0	1	2
LAUE METHOD	N	31	47	4	17	99
LAUGHING	N	0	1	2	0	3
LAUNCH DATES	N	101	29	4	86	220
LAUNCH ESCAPE SYSTEMS	N	19	12	0	198	229
LAUNCH VEHICLE CONFIGURATIONS	N	233	241	4	502	980
LAUNCH VEHICLES	N	592	905	60	1464	3021
LAUNCH WINDOWS	N	141	116	1	259	517
LAUNCHERS	N	64	110	4	184	362
LAUNCHING	N	177	76	13	629	895
LAUNCHING BASES	N	99	129	15	250	493
LAUNCHING PADS	N	53	60	2	178	293
LAUNCHING SITES	N	144	122	9	504	779
LAVA	N	204	318	14	118	654
LAVAL NUMBER	N	23	55	1	14	93
LAW	N	3	4	21	15	43
LAW (JURISPRUDENCE)	N	649	429	1132	591	2801
LAWRENCIUM	N	8	0	0	1	9
LAWS	N	81	29	149	65	324
LAY-UP	N	27	63	0	24	114
LAYERS	N	137	108	9	110	364
LAYOUTS	N	165	102	50	88	405
LAZAREV METEORITE	N	0	1	0	0	1
LC CIRCUITS	N	35	344	0	29	408
LEACHING	N	268	85	15	146	514
LEAD (METAL)	N	941	646	54	604	2245
LEAD ACETATES	N	4	4	0	14	22
LEAD ACID BATTERIES	N	208	92	4	85	389
LEAD ALLOYS	N	182	182	8	123	495

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LEAD CHLORIDES	N	11	8	0	8	27
LEAD COMPOUNDS	N	272	183	12	212	679
LEAD ISOTOPES	N	79	143	3	37	262
LEAD MOLYBDATES	N	8	9	0	1	18
LEAD ORGANIC COMPOUNDS	N	10	6	0	2	18
LEAD OXIDES	N	83	72	2	55	212
LEAD POISONING	N	13	9	5	25	52
LEAD SELENIDES	N	27	99	0	28	154
LEAD SULFIDES	N	55	121	2	47	225
LEAD TELLURIDES	N	117	235	1	125	478
LEAD TITANATES	N	64	52	0	17	133
LEAD TUNGSTATES	N	5	1	0	0	6
LEAD ZIRCONATE TITANATES	N	18	13	0	3	34
LEADERSHIP	N	94	24	378	82	578
LEADING EDGE FLAPS	N	41	47	0	64	152
LEADING EDGE SLATS	N	85	51	1	90	227
LEADING EDGE SWEEP	N	49	44	0	29	122
LEADING EDGE THRUST	N	10	6	0	8	24
LEADING EDGES	N	1019	1747	8	662	3436
LEAF AREA INDEX	N	73	100	0	10	183
LEAKAGE	N	866	643	15	1694	3218
LEAR JET AIRCRAFT	N	59	53	1	29	142
LEARNING	N	454	226	242	264	1186
LEARNING CURVES	N	39	23	5	27	94
LEARNING MACHINES	N	263	248	39	131	681
LEARNING THEORY	N	93	140	24	42	299
LEASING	N	16	26	2	35	79
LEAST SQUARES METHOD	N	2851	3840	110	1058	7859
LEATHER	N	15	6	7	22	50
LEAVES	N	176	224	4	80	484
LEBANON	N	3	6	2	50	61
LEBESGUE THEOREM	N	82	65	23	28	198
LECTURES	N	226	17	903	132	1278
LEDGES	N	1	7	0	1	9
LEE WAVES	N	88	184	1	18	291
LEG (ANATOMY)	N	92	178	9	33	312
LEGAL LIABILITY	N	133	895	130	98	1256
LEGENDRE FUNCTIONS	N	286	942	37	104	1369
LEGIBILITY	N	43	24	2	25	94
LEGUMINOUS PLANTS	N	18	8	4	18	48
LEIDENFROST PHENOMENON	N	16	31	0	3	50
LENGTH	N	293	294	6	188	781
LENNARD-JONES GAS	N	55	79	0	20	154
LENNARD-JONES POTENTIAL	N	3	7	0	0	10
LENS ANTENNAS	N	67	190	2	87	346
LENS DESIGN	N	213	1066	33	124	1436
LENSES	N	532	828	104	586	2050
LENTICULAR BODIES	N	17	84	0	11	112
LEON-QUERETARO AREA (MEXICO)	N	0	0	0	0	0
LEONID METEOROIDS	N	8	72	0	2	82

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LEPTONS	N	340	202	24	145	711
LESIONS	N	128	190	3	76	397
LESOTHO	N	2	4	0	0	6
LESSER ANTILLES	N	5	7	0	3	15
LETHALITY	N	111	91	2	182	386
LETHARGY	N	2	7	0	2	11
LEUCINE	N	14	44	0	6	64
LEUKEMIAS	N	22	13	4	11	50
LEUKOCYTES	N	87	149	11	88	335
LEUKOPENIA	N	3	11	0	3	17
LEVEL	N	6	3	0	7	16
LEVEL (HORIZONTAL)	N	51	23	2	31	107
LEVEL (QUANTITY)	N	162	23	1	282	468
LEVELING	N	65	26	3	79	173
LEVERS	N	23	26	0	22	71
LEVITATION	N	105	109	2	112	328
LEVITATION MELTING	N	15	12	0	19	46
LEWIS BASE	N	16	7	0	8	31
LEWIS NUMBERS	N	25	147	0	4	176
LEXAN (TRADEMARK)	N	31	37	0	17	85
LIABILITIES	N	17	10	29	13	69
LIAPUNOV FUNCTIONS	N	477	2235	61	147	2920
LIBERIA	N	3	2	3	3	11
LIBRARIES	N	763	48	1335	825	2971
LIBRATION	N	86	493	11	47	637
LIBRATIONAL MOTION	N	46	375	4	13	438
LIBYA	N	12	13	5	4	34
LIBYAN DESERT	N	6	5	1	2	14
LICENSING	N	75	20	35	83	213
LICHENS	N	23	11	3	10	47
LIE GROUPS	N	348	365	121	146	980
LIECHTENSTEIN	N	0	0	1	0	1
LIENARD POTENTIAL	N	5	7	0	0	12
LIES	N	2	0	5	0	7
LIFE (DURABILITY)	N	2152	1285	66	3186	6689
LIFE CYCLE COSTS	N	764	837	27	772	2400
LIFE DETECTORS	N	52	128	13	93	286
LIFE RAFTS	N	26	53	0	63	142
LIFE SCIENCES	N	431	491	371	570	1863
LIFE SPAN	N	50	92	37	38	217
LIFE SUPPORT SYSTEMS	N	1223	923	100	1156	3402
LIFEBOATS	N	5	2	1	6	14
LIFT	N	1160	1989	27	891	4067
LIFT AUGMENTATION	N	320	310	5	111	746
LIFT DEVICES	N	369	292	8	307	976
LIFT DRAG RATIO	N	484	600	1	472	1557
LIFT FANS	N	203	125	1	177	506
LIFTING BODIES	N	386	671	7	300	1364
LIFTING REENTRY VEHICLES	N	101	161	1	346	609
LIFTING ROTORS	N	111	125	2	50	288

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LIFTS	N	5	3	0	23	31
LIGAMENTS	N	18	19	2	8	47
LIGANDS	N	334	41	35	134	544
LIGHT (VISIBLE RADIATION)	N	1239	1875	258	998	4370
LIGHT ADAPTATION	N	80	211	4	36	331
LIGHT AIRBORNE MULTIPURPOSE SYSTEM	N	3	15	0	13	31
LIGHT AIRCRAFT	N	277	626	36	179	1118
LIGHT ALLOYS	N	34	127	15	24	200
LIGHT AMPLIFIERS	N	89	1416	14	95	1614
LIGHT BEAMS	N	375	3639	30	238	4282
LIGHT CURVE	N	198	4444	7	22	4671
LIGHT ELEMENTS	N	71	231	0	36	338
LIGHT EMISSION	N	379	1373	24	252	2028
LIGHT EMITTING DIODES	N	342	754	22	234	1352
LIGHT GAS GUNS	N	86	35	3	61	185
LIGHT INTRATHEATER TRANSPORT	N	0	2	0	20	22
LIGHT IONS	N	59	31	0	18	108
LIGHT MODULATION	N	350	2685	31	225	3291
LIGHT SCATTERING	N	1826	6071	179	913	8989
LIGHT SCATTERING METERS	N	50	57	2	18	127
LIGHT SOURCES	N	436	1135	42	350	1963
LIGHT SPEED	N	71	398	13	25	507
LIGHT TRANSMISSION	N	1258	3215	83	868	5424
LIGHT TRANSPORT AIRCRAFT	N	4	8	0	5	17
LIGHT VALVES	N	26	31	1	9	67
LIGHT WATER	N	7	3	0	2	12
LIGHT WATER BREEDER REACTORS	N	50	22	5	26	103
LIGHT WATER REACTORS	N	30	3	1	22	56
LIGHT-CONE EXPANSION	N	4	17	0	1	22
LIGHTHILL GAS MODEL	N	10	57	0	1	68
LIGHTHILL METHOD	N	48	175	0	8	231
LIGHTING EQUIPMENT	N	169	65	41	263	538
LIGHTNING	N	875	1158	69	482	2584
LIGHTNING SUPPRESSION	N	48	99	8	42	197
LIGNIN	N	59	20	7	44	130
LIGNITE	N	61	23	2	34	120
LIKELIHOOD RATIO	N	70	51	0	5	126
LIMB BRIGHTENING	N	15	38	0	4	57
LIMB DARKENING	N	54	424	0	9	487
LIMBS	N	5	67	0	7	79
LIMBS (ANATOMY)	N	73	128	11	25	237
LIMEN	N	1	1	0	0	2
LIMESTONE	N	174	91	23	132	420
LIMITER AMPLIFIERS	N	14	37	0	15	66
LIMITER CIRCUITS	N	103	247	3	116	469
LIMITERS (FUSION REACTORS)	N	60	19	1	18	98
LIMITS	N	10	40	0	11	61
LIMITS (MATHEMATICS)	N	315	581	56	107	1059
LIMNOLOGY	N	78	199	34	93	404
LIMONITE	N	19	30	0	2	51

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LINCOLN EXPERIMENTAL SATELLITES	N	28	44	1	49	122
LINE CURRENT	N	28	32	1	21	82
LINE OF SIGHT	N	176	286	5	236	703
LINE OF SIGHT COMMUNICATION	N	71	124	3	58	256
LINE SHAPE	N	154	1184	3	60	1401
LINE SPECTRA	N	2797	12399	108	1161	16465
LINEAR ACCELERATORS	N	990	146	11	344	1491
LINEAR AMPLIFIERS	N	35	166	10	45	256
LINEAR ARRAYS	N	297	1091	3	184	1575
LINEAR CIRCUITS	N	115	414	66	111	706
LINEAR ENERGY TRANSFER (LET)	N	84	93	2	23	202
LINEAR EQUATIONS	N	1839	7209	511	727	10286
LINEAR EVOLUTION EQUATIONS	N	16	13	0	2	31
LINEAR FILTERS	N	298	1163	23	121	1605
LINEAR INTEGRATED CIRCUITS	N	28	22	31	31	112
LINEAR OPERATORS	N	77	94	37	6	214
LINEAR POLARIZATION	N	69	1424	0	30	1523
LINEAR PREDICTION	N	395	365	14	131	905
LINEAR PROGRAMMING	N	1151	720	256	576	2703
LINEAR QUADRATIC GAUSSIAN CONTROL	N	16	27	0	0	43
LINEAR QUADRATIC REGULATOR	N	7	31	0	0	38
LINEAR RECEIVERS	N	20	46	1	6	73
LINEAR SYSTEMS	N	2930	7182	483	1317	11912
LINEAR TRANSFORMATIONS	N	271	426	75	112	884
LINEAR VIBRATION	N	67	201	15	24	307
LINEARITY	N	1095	567	90	538	2290
LINEARIZATION	N	436	1763	13	89	2301
LINEN	N	2	1	0	3	6
LINES	N	12	30	3	24	69
LINES (GEOMETRY)	N	107	129	22	33	291
LINES OF FORCE	N	181	2234	5	45	2465
LING-TEMCO-VOUGHT AIRCRAFT	N	0	0	0	1	1
LINGUISTICS	N	217	53	97	169	536
LINING PROCESSES	N	15	9	1	45	70
LININGS	N	390	333	3	524	1250
LINKAGES	N	170	92	12	119	393
LINKS	N	17	35	1	9	62
LINKS (MATHEMATICS)	N	22	12	5	6	45
LIOUVILLE EQUATIONS	N	60	269	6	18	353
LIOUVILLE THEOREM	N	30	107	5	11	153
LIP READING	N	2	0	0	0	2
LIPID METABOLISM	N	67	304	30	30	431
LIPIDS	N	155	232	98	122	607
LIPOIC ACID	N	3	3	5	0	11
LIPOPROTEINS	N	18	53	11	10	92
LIPS (ANATOMY)	N	1	1	1	1	4
LIPSCHITZ CONDITION	N	107	339	4	23	473
LIQUEFACTION	N	130	87	14	107	338
LIQUEFIED GASES	N	244	134	23	262	663
LIQUEFIED NATURAL GAS	N	139	52	13	76	280

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LIQUID AIR	N	13	8	1	25	47
LIQUID AIR CYCLE ENGINES	N	4	0	0	14	18
LIQUID ALLOYS	N	35	35	4	15	89
LIQUID AMMONIA	N	54	45	2	38	139
LIQUID ATOMIZATION	N	48	153	1	15	217
LIQUID BEARINGS	N	29	64	5	22	120
LIQUID BREATHING	N	6	4	0	1	11
LIQUID CHROMATOGRAPHY	N	340	125	78	193	736
LIQUID COOLED REACTORS	N	86	20	1	24	131
LIQUID COOLING	N	371	510	4	294	1179
LIQUID CRYSTALS	N	579	704	96	339	1718
LIQUID FILLED SHELLS	N	185	831	6	74	1096
LIQUID FLOW	N	375	943	27	227	1572
LIQUID FLUORINE	N	7	3	0	10	20
LIQUID FUELS	N	147	223	8	179	557
LIQUID HELIUM	N	668	781	44	330	1823
LIQUID HELIUM 2	N	37	45	2	4	88
LIQUID HYDROGEN	N	628	625	23	1119	2395
LIQUID INJECTION	N	127	183	3	101	414
LIQUID LASERS	N	64	156	6	35	261
LIQUID LEVELS	N	42	32	2	63	139
LIQUID LITHIUM	N	40	50	0	14	104
LIQUID METAL COOLED REACTORS	N	263	46	6	144	459
LIQUID METAL FAST BREEDER REACTORS	N	121	38	11	121	291
LIQUID METALS	N	1113	1435	75	814	3437
LIQUID NEON	N	13	14	0	7	34
LIQUID NITROGEN	N	442	704	7	368	1521
LIQUID OXIDIZERS	N	34	33	0	176	243
LIQUID OXYGEN	N	401	377	8	855	1641
LIQUID PHASE EPITAXY	N	155	363	3	102	623
LIQUID PHASES	N	721	977	75	473	2246
LIQUID POTASSIUM	N	62	42	1	35	140
LIQUID PROPELLANT ROCKET ENGINES	N	533	652	52	1889	3126
LIQUID ROCKET PROPELLANTS	N	725	549	50	2047	3371
LIQUID SLOSHING	N	225	504	9	163	901
LIQUID SODIUM	N	273	97	4	128	502
LIQUID SURFACES	N	158	316	12	82	568
LIQUID WASTES	N	66	11	3	43	123
LIQUID-GAS MIXTURES	N	155	299	9	82	545
LIQUID-LIQUID INTERFACES	N	175	259	17	71	522
LIQUID-SOLID INTERFACES	N	548	1314	29	256	2147
LIQUID-VAPOR EQUILIBRIUM	N	140	153	37	74	404
LIQUID-VAPOR INTERFACES	N	339	776	13	144	1272
LIQUIDS	N	882	357	273	888	2400
LIQUIDUS	N	37	122	2	14	175
LIRTS (TELESCOPE)	N	5	5	0	0	10
LISP (PROGRAMMING LANGUAGE)	N	108	103	30	26	267
LISSAJOUS FIGURES	N	3	8	0	1	12
LISTS	N	164	33	87	194	478
LITERATURE	N	319	54	503	319	1195

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LITHERGOL ROCKET ENGINES	N	9	2	0	0	11
LITHIASIS	N	0	4	0	0	4
LITHIUM	N	1230	1093	24	704	3051
LITHIUM ALLOYS	N	188	534	3	84	809
LITHIUM ALUMINUM HYDRIDES	N	14	5	0	14	33
LITHIUM BORATES	N	28	6	1	7	42
LITHIUM CHLORIDES	N	131	86	0	81	298
LITHIUM COMPOUNDS	N	564	486	4	324	1378
LITHIUM COOLED REACTOR EXPERIMENT	N	23	23	0	50	96
LITHIUM FLUORIDES	N	366	205	2	160	733
LITHIUM HYDRIDES	N	98	86	0	78	262
LITHIUM HYDROXIDES	N	42	31	0	33	106
LITHIUM IODATES	N	11	52	0	6	69
LITHIUM ISOTOPES	N	154	134	0	32	320
LITHIUM NIOBATES	N	132	938	1	76	1147
LITHIUM OXIDES	N	60	60	0	25	145
LITHIUM PERCHLORATES	N	9	19	0	7	35
LITHIUM SULFATES	N	12	8	0	14	34
LITHIUM SULFUR BATTERIES	N	197	218	3	71	489
LITHOGRAPHY	N	160	174	45	197	576
LITHOLOGY	N	371	228	17	201	817
LITHOSPHERE	N	282	452	15	140	889
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
LITTORAL DRIFT	N	11	9	1	19	40
LITTORAL TRANSPORT	N	11	4	2	8	25
LIVER	N	175	407	26	136	744
LIVERMORE POOL TYPE REACTOR	N	2	0	0	1	3
LIVESTOCK	N	50	12	9	25	96
LIXISCOPES	N	2	3	0	2	7
LIZARDS	N	1	3	4	1	9
LLANOS ORIENTALES (COLOMBIA)	N	2	0	0	1	3
LOAD DISTRIBUTION (FORCES)	N	533	3772	10	500	4815
LOAD TESTING MACHINES	N	48	300	3	49	400
LOAD TESTS	N	756	2500	22	521	3799
LOADING	N	30	65	5	33	133
LOADING MOMENTS	N	302	219	10	164	695
LOADING OPERATIONS	N	126	108	6	209	449
LOADING RATE	N	159	475	3	101	738
LOADS (FORCES)	N	5307	1851	216	3577	10951
LOBES	N	9	48	0	4	61
LOCAL AREA NETWORKS	N	84	52	7	17	160
LOCAL GROUP (ASTRONOMY)	N	4	126	0	2	132
LOCAL SCIENTIFIC SURVEY MODULE	N	0	0	0	7	7
LOCATES SYSTEM	N	11	3	0	16	30
LOCI	N	53	121	2	27	203
LOCKHEED AIRCRAFT	N	22	99	11	25	157
LOCKHEED MODEL 18 AIRCRAFT	N	0	0	0	1	1
LOCKING	N	60	85	2	69	216

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LOCKS	N	2	4	1	3	10
LOCKS (FASTENERS)	N	44	6	3	71	124
LOCOMOTION	N	86	132	38	36	292
LOCOMOTIVES	N	37	50	17	38	142
LOCUSTS	N	15	14	0	0	29
LOFAR	N	0	0	0	4	4
LOFTING	N	6	11	2	4	23
LOG PERIODIC ANTENNAS	N	56	148	3	82	289
LOG SPIRAL ANTENNAS	N	3	47	0	5	55
LOGARITHMIC RECEIVERS	N	23	61	1	24	109
LOGARITHMS	N	313	393	115	146	967
LOGGING (INDUSTRY)	N	7	2	1	6	16
LOGIC	N	47	32	78	37	194
LOGIC CIRCUITS	N	1568	1715	263	1909	5455
LOGIC DESIGN	N	920	833	199	520	2472
LOGIC PROGRAMMING	N	53	53	14	13	133
LOGICAL ELEMENTS	N	215	574	22	133	944
LOGISTICS	N	501	226	38	1528	2293
LOGISTICS MANAGEMENT	N	485	208	20	623	1336
LOGISTICS OVER THE SHORE (LOTS) CARRIER	N	0	2	0	3	5
LOKI ROCKET VEHICLE	N	13	4	1	4	22
LOMONOSOV CURRENT	N	1	2	0	0	3
LONG DURATION EXPOSURE FACILITY	N	111	56	2	64	233
LONG DURATION SPACE FLIGHT	N	211	235	2	163	611
LONG ISLAND (NY)	N	27	12	6	19	64
LONG RANGE WEATHER FORECASTING	N	272	330	21	93	716
LONG TERM EFFECTS	N	1220	3012	37	474	4743
LONG WAVE RADIATION	N	191	611	6	86	894
LONGERONS	N	37	44	0	9	90
LONGEVITY	N	4	7	6	3	20
LONGITUDE	N	180	443	8	105	736
LONGITUDE MEASUREMENT	N	60	74	0	31	165
LONGITUDINAL CONTROL	N	292	443	5	156	896
LONGITUDINAL STABILITY	N	497	511	12	435	1455
LONGITUDINAL WAVES	N	198	1213	7	89	1507
LOOK ANGLES (ELECTRONICS)	N	14	6	0	3	23
LOOK ANGLES (TRACKING)	N	24	35	0	9	68
LOOP ANTENNAS	N	165	308	6	131	610
LOOPS	N	410	241	24	275	950
LORAC NAVIGATION SYSTEM	N	1	0	0	2	3
LORAN	N	126	140	13	239	518
LORAN C	N	275	212	5	97	589
LORAN D	N	12	6	1	18	37
LORENTZ CONTRACTION	N	19	48	4	3	74
LORENTZ FORCE	N	195	514	7	62	778
LORENTZ GAS	N	31	109	1	16	157
LORENTZ TRANSFORMATIONS	N	278	408	26	90	802
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	9	1	0	3	13

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LOSSES	N	447	310	17	319	1093
LOSSLESS EQUIPMENT	N	14	104	2	8	128
LOSSLESS MATERIALS	N	27	129	1	15	172
LOSSY MEDIA	N	43	128	0	11	182
LOUDNESS	N	69	76	6	41	192
LOUDSPEAKERS	N	33	47	9	37	126
LOUISIANA	N	194	37	16	185	432
LOUNGES	N	0	2	1	0	3
LOUVERS	N	49	49	1	17	116
LOVE WAVES	N	65	131	2	24	222
LOW ALTITUDE	N	446	436	6	734	1622
LOW ASPECT RATIO	N	100	128	2	47	277
LOW ASPECT RATIO WINGS	N	76	203	0	65	344
LOW CARBON STEELS	N	52	76	0	12	140
LOW CONCENTRATIONS	N	25	11	1	9	46
LOW CONDUCTIVITY	N	4	4	0	5	13
LOW COST	N	811	1504	8	1010	3333
LOW CURRENTS	N	26	39	0	17	82
LOW DENSITY FLOW	N	45	120	1	27	193
LOW DENSITY MATERIALS	N	96	104	5	92	297
LOW DENSITY RESEARCH	N	27	14	1	14	56
LOW DENSITY WIND TUNNELS	N	40	88	0	18	146
LOW FREQUENCIES	N	950	1726	37	636	3349
LOW FREQUENCY BANDS	N	31	50	0	24	105
LOW FREQUENCY TRANSIONOSPHERIC SATELLITES	N	2	1	0	0	3
LOW GRAVITY MANUFACTURING	N	162	293	11	139	605
LOW LEVEL TURBULENCE	N	72	125	0	31	228
LOW MOLECULAR WEIGHTS	N	20	23	0	16	59
LOW NOISE	N	199	1028	17	215	1459
LOW OBSERVABLE REENTRY VEHICLES	N	0	1	0	32	33
LOW PASS FILTERS	N	362	823	10	331	1526
LOW PRESSURE	N	509	791	15	340	1655
LOW RESISTANCE	N	7	10	0	4	21
LOW REYNOLDS NUMBER	N	46	309	3	5	363
LOW SPEED	N	309	273	10	232	824
LOW SPEED STABILITY	N	90	62	2	49	203
LOW SPEED WIND TUNNELS	N	365	386	8	160	919
LOW TEMPERATURE	N	1668	941	199	1212	4020
LOW TEMPERATURE BRAZING	N	14	7	2	10	33
LOW TEMPERATURE ENVIRONMENTS	N	210	396	12	218	836
LOW TEMPERATURE PHYSICS	N	338	600	99	137	1174
LOW TEMPERATURE TESTS	N	347	1298	20	371	2036
LOW THRUST	N	73	118	1	54	246
LOW THRUST PROPULSION	N	138	299	3	82	522
LOW TURBULENCE	N	23	62	0	17	102
LOW VACUUM	N	10	6	0	2	18
LOW VISIBILITY	N	193	184	2	92	471
LOW VOLTAGE	N	83	140	4	86	313
LOW VOLUME RAMJET ENGINES	N	1	0	0	33	34
LOW WEIGHT	N	9	89	0	14	112

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LOW WING AIRCRAFT	N	9	9	0	2	20
LOWER ATMOSPHERE	N	339	714	28	147	1228
LOWER BODY NEGATIVE PRESSURE	N	59	72	0	9	140
LOWER CALIFORNIA (MEXICO)	N	16	14	3	10	43
LOWER IONOSPHERE	N	68	892	4	46	1010
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	136	364	7	85	592
LUBRICANTS	N	836	465	146	814	2261
LUBRICATING OILS	N	581	757	41	431	1810
LUBRICATION	N	805	634	213	648	2300
LUBRICATION SYSTEMS	N	135	225	14	123	497
LUDOX (TRADEMARK)	N	2	0	0	0	2
LUGS	N	76	50	0	48	174
LUMBAR REGION	N	31	21	3	5	60
LUMENS	N	5	15	0	5	25
LUMINAIRES	N	194	126	20	311	651
LUMINANCE	N	197	384	6	76	663
LUMINESCENCE	N	590	1039	97	402	2128
LUMINOSITY	N	568	1807	14	178	2567
LUMINOUS INTENSITY	N	804	5454	11	453	6722
LUMPED PARAMETER SYSTEMS	N	18	117	0	4	139
LUMPING	N	39	38	2	11	90
LUNAR ALBEDO	N	8	53	1	5	67
LUNAR ATMOSPHERE	N	96	187	17	79	379
LUNAR BASES	N	94	227	21	110	452
LUNAR COMMUNICATION	N	25	33	2	51	111
LUNAR COMPOSITION	N	238	1500	16	193	1947
LUNAR CORE	N	48	242	2	17	309
LUNAR CRATERS	N	277	1131	23	169	1600
LUNAR CRUST	N	140	666	21	88	915
LUNAR DUST	N	57	240	5	96	398
LUNAR ECHOES	N	2	36	0	3	41
LUNAR ECLIPSES	N	17	98	13	20	148
LUNAR EFFECTS	N	49	187	2	20	258
LUNAR ENVIRONMENT	N	144	199	19	119	481
LUNAR EQUATOR	N	0	11	0	1	12
LUNAR ESCAPE DEVICES	N	5	5	0	7	17
LUNAR EVOLUTION	N	189	1369	16	97	1671
LUNAR EXPLORATION	N	307	610	178	491	1586
LUNAR EXPLORATION SYSTEM FOR APOLLO	N	7	11	2	46	66
LUNAR FAR SIDE	N	30	151	9	18	208
LUNAR FIGURE	N	1	67	0	3	71
LUNAR FLIGHT	N	40	45	58	123	266
LUNAR FLYING VEHICLES	N	16	5	0	13	34
LUNAR GEOLOGY	N	442	994	155	320	1911
LUNAR GRAVITATION	N	109	341	8	59	517

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LUNAR GRAVITATIONAL EFFECTS	N	57	170	2	29	258
LUNAR GRAVITY SIMULATOR	N	11	9	0	7	27
LUNAR LANDING	N	135	154	29	543	861
LUNAR LANDING MODULES	N	53	53	3	121	230
LUNAR LANDING SITES	N	192	427	6	195	820
LUNAR LAUNCH	N	11	24	4	60	99
LUNAR LIMB	N	20	173	8	15	216
LUNAR LOGISTICS	N	17	20	0	61	98
LUNAR LUMINESCENCE	N	35	101	1	12	149
LUNAR MAGNETIC FIELDS	N	77	404	5	42	528
LUNAR MANTLE	N	18	143	1	6	168
LUNAR MAPS	N	120	430	59	90	699
LUNAR MARIA	N	222	1062	10	77	1371
LUNAR MOBILE LABORATORIES	N	7	14	0	30	51
LUNAR MODULE	N	273	163	4	1682	2122
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	17	69	0	25	111
LUNAR OCCULTATION	N	50	306	5	40	401
LUNAR ORBIT AND LANDING SIMULATORS	N	8	6	0	20	34
LUNAR ORBITAL RENDEZVOUS	N	23	8	0	123	154
LUNAR ORBITER	N	188	226	9	166	589
LUNAR ORBITER 1	N	0	0	1	1	2
LUNAR ORBITER 2	N	0	0	0	2	2
LUNAR ORBITER 3	N	0	0	0	1	1
LUNAR ORBITER 4	N	0	4	0	0	4
LUNAR ORBITER 5	N	0	3	0	3	6
LUNAR ORBITS	N	185	338	13	386	922
LUNAR PHASES	N	28	51	7	19	105
LUNAR PHOTOGRAPHS	N	113	230	34	41	418
LUNAR PHOTOGRAPHY	N	274	320	36	180	810
LUNAR PROBES	N	78	140	28	82	328
LUNAR PROGRAMS	N	28	55	9	73	165
LUNAR RADAR ECHOES	N	18	77	1	16	112
LUNAR RADIATION	N	30	172	3	16	221
LUNAR RANGEFINDING	N	45	155	2	42	244
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	417	2734	56	403	3610
LUNAR ROTATION	N	11	115	1	4	131
LUNAR ROVING VEHICLES	N	107	76	7	181	371
LUNAR SATELLITES	N	39	86	2	15	142
LUNAR SEISMOGRAPHS	N	46	158	2	24	230
LUNAR SHADOW	N	22	48	1	11	82
LUNAR SHELTERS	N	15	11	0	38	64
LUNAR SOIL	N	520	2078	32	403	3033
LUNAR SPACECRAFT	N	49	33	9	85	176
LUNAR SURFACE	N	279	1097	86	298	1760

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LUNAR SURFACE VEHICLES	N	51	42	8	68	169
LUNAR TEMPERATURE	N	51	287	7	43	388
LUNAR TIDES	N	66	367	2	32	467
LUNAR TOPOGRAPHY	N	677	1221	58	654	2610
LUNAR TRAJECTORIES	N	39	47	5	111	202
LUNG MORPHOLOGY	N	28	178	3	14	223
LUNGS	N	203	407	54	143	807
LUNIK LUNAR PROBES	N	57	389	9	7	462
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	133	2	2	206
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	83	1	1	86
LUNIK 22 LUNAR PROBE	N	0	8	0	0	8
LUNIK 3 LUNAR PROBE	N	2	1	2	2	7
LUNIK 9 LUNAR PROBE	N	8	9	0	4	21
LUNOKHOD LUNAR ROVING VEHICLES	N	63	91	8	8	170
LUSTER	N	3	0	0	4	7
LUTETIUM	N	30	19	1	15	65
LUTETIUM COMPOUNDS	N	12	11	0	5	28
LUTETIUM ISOTOPES	N	20	8	0	4	32
LUXEMBOURG	N	3	1	3	3	10
LUXEMBOURG EFFECT	N	4	8	0	2	14
LYMAN ALPHA RADIATION	N	264	1287	1	78	1630
LYMAN BETA RADIATION	N	13	100	0	1	114
LYMAN SPECTRA	N	88	432	1	40	561
LYMPH	N	24	72	9	29	134
LYMPHOCYTES	N	109	167	12	102	390
LYRA CONSTELLATION	N	43	99	5	17	164
LYSERGAMIDE	N	0	0	1	0	1
LYSERGINE	N	1	0	0	2	3
LYSIMETERS	N	6	0	0	2	8
LYSINE	N	10	32	0	5	47
LYSOGENESIS	N	7	15	2	1	25
LYSOSOMES	N	9	24	12	1	46
LYSOZYME	N	13	38	4	8	63
LZEEBE SATELLITE	N	1	2	0	0	3
M REGION	N	6	19	0	5	30
M STARS	N	48	814	3	6	871
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	32	144	0	12	188
MACH INERTIA PRINCIPLE	N	6	99	4	1	110
MACH NUMBER	N	1971	5684	26	1499	9180
MACH REFLECTION	N	20	140	0	14	174
MACH-ZEHNDER INTERFEROMETERS	N	94	579	0	28	701
MACHINE ORIENTED LANGUAGES	N	448	160	97	364	1069
MACHINE TOOLS	N	645	484	219	914	2262
MACHINE TRANSLATION	N	162	44	22	139	367
MACHINE-INDEPENDENT PROGRAMS	N	54	4	4	33	95
MACHINERY	N	195	191	220	170	776
MACHINING	N	560	570	141	729	2000
MACLAURIN SERIES	N	12	103	2	7	124
MACROPHAGES	N	10	20	2	6	38
MACROSCOPIC EQUATIONS	N	51	212	11	20	294
MAFFEI GALAXIES	N	1	4	0	1	6
MAGAZINES (SUPPLY CHAMBERS)	N	17	4	0	23	44
MAGDALENA-CAUCA VALLEY (COLOMBIA)	N	1	0	0	0	1
MAGELLAN PROJECT (NASA)	N	2	6	0	2	10
MAGELLAN SPACECRAFT (NASA)	N	2	3	0	4	9
MAGELLAN ULTRAVIOLET ASTRONOMY SATELLITE	N	0	7	0	0	7
MAGELLANIC CLOUDS	N	147	1475	16	47	1685
MAGIC TEES	N	3	12	0	5	20
MAGMA	N	241	559	15	126	941
MAGNESIUM	N	788	1307	36	501	2632
MAGNESIUM ALLOYS	N	421	1652	33	325	2431
MAGNESIUM BROMIDES	N	3	1	0	3	7
MAGNESIUM CELLS	N	24	7	0	29	60
MAGNESIUM CHLORIDES	N	39	60	0	20	119
MAGNESIUM COMPOUNDS	N	203	201	2	151	557
MAGNESIUM FLUORIDES	N	78	105	0	41	224
MAGNESIUM GERMANATES	N	1	1	0	0	2
MAGNESIUM GERMANIDES	N	0	2	0	1	3
MAGNESIUM ISOTOPES	N	51	108	0	9	168
MAGNESIUM OXIDES	N	368	498	6	256	1128
MAGNESIUM PERCHLORATES	N	6	4	0	6	16
MAGNESIUM SULFATES	N	24	17	1	10	52
MAGNESIUM TITANATES	N	2	5	0	3	10
MAGNET COILS	N	333	285	6	169	793
MAGNETIC AMPLIFIERS	N	34	40	15	36	125
MAGNETIC ANNULAR ARC	N	11	13	3	12	39
MAGNETIC ANNULAR SHOCK TUBES	N	3	10	1	1	15
MAGNETIC ANOMALIES	N	649	730	15	413	1807
MAGNETIC BEARINGS	N	29	64	0	10	103

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MAGNETIC CHARGE DENSITY	N	48	50	1	23	122
MAGNETIC CIRCUITS	N	103	244	20	114	481
MAGNETIC CLOUDS	N	19	64	0	2	85
MAGNETIC COILS	N	455	484	9	199	1147
MAGNETIC COMPASSES	N	14	23	5	20	62
MAGNETIC COMPRESSION	N	37	28	0	23	88
MAGNETIC CONTROL	N	92	706	4	59	861
MAGNETIC COOLING	N	22	12	0	16	50
MAGNETIC CORES	N	244	176	14	216	650
MAGNETIC DIFFUSION	N	48	151	4	23	226
MAGNETIC DIPOLES	N	375	1462	12	154	2003
MAGNETIC DISKS	N	173	69	12	130	384
MAGNETIC DISPERSION	N	81	78	3	29	191
MAGNETIC DISTURBANCES	N	446	1662	7	178	2293
MAGNETIC DOMAINS	N	150	218	13	114	495
MAGNETIC DRUMS	N	16	10	4	22	52
MAGNETIC EFFECTS	N	408	5594	20	198	6220
MAGNETIC ENERGY STORAGE	N	9	10	0	3	22
MAGNETIC EQUATOR	N	123	711	2	34	870
MAGNETIC FIELD CONFIGURATIONS	N	814	4739	12	167	5732
MAGNETIC FIELD INVERSIONS	N	25	106	0	8	139
MAGNETIC FIELD RECONNECTION	N	40	294	0	2	336
MAGNETIC FIELDS	N	8105	11319	378	4380	24182
MAGNETIC FILMS	N	108	213	6	72	399
MAGNETIC FLUX	N	877	3748	20	316	4961
MAGNETIC FORMING	N	17	26	2	14	59
MAGNETIC INDUCTION	N	395	1003	19	186	1603
MAGNETIC LENSES	N	94	95	8	64	261
MAGNETIC LEVITATION VEHICLES	N	24	275	12	25	336
MAGNETIC MATERIALS	N	368	376	136	264	1144
MAGNETIC MEASUREMENT	N	671	1529	33	381	2614
MAGNETIC MIRRORS	N	496	785	5	112	1398
MAGNETIC MOMENTS	N	537	558	15	219	1329
MAGNETIC MONOPOLES	N	60	188	4	24	276
MAGNETIC PERMEABILITY	N	462	607	12	200	1281
MAGNETIC PISTONS	N	17	35	0	5	57
MAGNETIC POLES	N	128	330	4	50	512
MAGNETIC PROBES	N	92	167	1	35	295
MAGNETIC PROPERTIES	N	1461	964	319	894	3638
MAGNETIC PUMPING	N	73	171	1	19	264
MAGNETIC RECORDING	N	269	364	45	310	988
MAGNETIC RELAXATION	N	44	41	7	10	102
MAGNETIC RESONANCE	N	221	260	75	155	711
MAGNETIC RIGIDITY	N	50	342	0	8	400
MAGNETIC SHIELDING	N	102	124	4	57	287
MAGNETIC SIGNALS	N	36	22	3	31	92
MAGNETIC SIGNATURES	N	223	766	1	207	1197
MAGNETIC SPECTROSCOPY	N	118	182	22	65	387
MAGNETIC STARS	N	44	957	7	12	1020
MAGNETIC STORAGE	N	187	241	32	138	598

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MAGNETIC STORMS	N	1104	3712	28	378	5222
MAGNETIC SURVEYS	N	425	205	5	568	1203
MAGNETIC SUSPENSION	N	249	344	10	127	730
MAGNETIC SWITCHING	N	40	48	0	30	118
MAGNETIC TAPE TRANSPORTS	N	21	4	0	9	34
MAGNETIC TAPES	N	876	355	38	844	2113
MAGNETIC TRANSDUCERS	N	36	107	1	24	168
MAGNETIC VARIATIONS	N	347	1876	8	142	2373
MAGNETICALLY TRAPPED PARTICLES	N	186	845	6	28	1065
MAGNETITE	N	81	131	5	38	255
MAGNETIZATION	N	470	842	51	239	1602
MAGNETO-OPTICS	N	178	445	18	118	759
MAGNETOACOUSTIC WAVES	N	60	714	1	25	800
MAGNETOACOUSTICS	N	34	81	4	28	147
MAGNETOACTIVITY	N	29	285	8	16	338
MAGNETOCARDIOGRAPHY	N	6	33	0	4	43
MAGNETOELASTIC WAVES	N	59	128	9	25	221
MAGNETOELECTRIC MEDIA	N	18	57	5	10	90
MAGNETOHYDRODYNAMIC FLOW	N	789	5508	43	253	6593
MAGNETOHYDRODYNAMIC GENERATORS	N	813	1924	59	727	3523
MAGNETOHYDRODYNAMIC SHEAR HEATING	N	12	61	0	3	76
MAGNETOHYDRODYNAMIC STABILITY	N	2277	9894	60	524	12755
MAGNETOHYDRODYNAMIC TURBULENCE	N	86	528	1	32	647
MAGNETOHYDRODYNAMIC WAVES	N	644	3121	24	181	3970
MAGNETOHYDRODYNAMICS	N	1372	2109	201	766	4448
MAGNETOHYDROSTATICS	N	13	84	1	11	109
MAGNETOIONICS	N	37	449	8	20	514
MAGNETOMECHANICS (PHYSICS)	N	9	43	5	3	60
MAGNETOMETERS	N	1077	1342	18	816	3253
MAGNETOPAUSE	N	262	1078	2	77	1419
MAGNETOPLASMADYNAMICS	N	48	355	4	26	433
MAGNETORESISTIVITY	N	193	282	11	99	585
MAGNETOSONIC RESONANCE	N	38	151	0	10	199
MAGNETOSPHERE	N	2171	6439	133	802	9545
MAGNETOSPHERE-IONOSPHERE COUPLING	N	73	137	0	14	224
MAGNETOSPHERIC ELECTRON DENSITY	N	127	691	5	22	845
MAGNETOSPHERIC INSTABILITY	N	192	1842	9	31	2074
MAGNETOSPHERIC ION DENSITY	N	74	383	1	22	480
MAGNETOSPHERIC PROTON DENSITY	N	46	207	2	9	264
MAGNETOSTATIC AMPLIFIERS	N	2	33	1	9	45
MAGNETOSTATIC FIELDS	N	51	286	2	23	362
MAGNETOSTATICS	N	113	294	13	54	474
MAGNETOSTRICTION	N	178	287	8	125	598
MAGNETRON SPUTTERING	N	21	82	1	16	120
MAGNETRONS	N	118	408	8	201	735
MAGNETS	N	481	227	48	442	1198
MAGNIFICATION	N	76	115	3	76	270
MAGNITUDE	N	247	572	4	220	1043
MAGNONS	N	174	143	15	63	395
MAGNUS EFFECT	N	104	157	1	75	337

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MAGSAT A SATELLITE	N	12	2	0	4	18
MAGSAT B SATELLITE	N	0	0	0	1	1
MAGSAT SATELLITES	N	139	147	0	23	309
MAGSAT 1 SATELLITE	N	85	0	0	1	86
MAIN SEQUENCE STARS	N	139	2007	7	38	2191
MAINE	N	133	19	15	76	243
MAINTAINABILITY	N	523	802	75	1181	2581
MAINTENANCE	N	2425	1192	536	3675	7828
MAINTENANCE TRAINING	N	15	10	3	50	78
MAJORITY CARRIERS	N	22	155	0	8	185
MALAGASY REPUBLIC	N	10	7	0	1	18
MALAWI	N	2	2	1	0	5
MALAYSIA	N	15	17	5	5	42
MALDIVE ISLANDS	N	0	1	0	0	1
MALEATES	N	15	2	0	5	22
MALES	N	231	295	29	78	633
MALFUNCTIONS	N	276	232	5	609	1122
MALI	N	17	28	2	3	50
MALKUS THEORY	N	1	7	0	0	8
MALLEABILITY	N	8	8	1	5	22
MALONONITRILE	N	4	5	0	1	10
MALTA	N	4	3	1	18	26
MAMMALS	N	159	243	112	200	714
MAMMARY GLANDS	N	2	2	3	6	13
MAN ENVIRONMENT INTERACTIONS	N	271	918	136	148	1473
MAN MACHINE SYSTEMS	N	3579	3636	403	2178	9796
MAN OPERATED PROPULSION SYSTEMS	N	15	27	0	12	54
MAN POWERED AIRCRAFT	N	3	25	5	1	34
MAN-COMPUTER INTERFACE	N	210	188	4	43	445
MANAGEMENT	N	375	70	1104	688	2237
MANAGEMENT ANALYSIS	N	221	83	139	177	620
MANAGEMENT INFORMATION SYSTEMS	N	923	103	298	914	2238
MANAGEMENT METHODS	N	1159	388	1535	870	3952
MANAGEMENT PLANNING	N	3789	1366	787	4256	10198
MANAGEMENT SYSTEMS	N	278	154	207	368	1007
MANATEES	N	3	1	0	0	4
MANDELSTAM REPRESENTATION	N	43	62	1	5	111
MANDRELS	N	61	67	0	113	241
MANEUVERABILITY	N	401	356	13	738	1508
MANEUVERABLE REENTRY BODIES	N	18	22	0	259	299
MANEUVERABLE SPACECRAFT	N	27	75	4	77	183
MANEUVERS	N	169	105	5	328	607
MANGANESE	N	491	381	25	322	1219
MANGANESE ALLOYS	N	256	694	8	104	1062
MANGANESE COMPOUNDS	N	173	138	2	96	409
MANGANESE IONS	N	11	28	0	2	41
MANGANESE ISOTOPES	N	39	88	0	14	141
MANGANESE OXIDES	N	89	57	3	42	191
MANGANESE PHOSPHIDES	N	0	1	0	0	1
MANGANIN (TRADEMARK)	N	16	24	0	17	57

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MANIFOLDS	N	111	122	12	160	405
MANIFOLDS (MATHEMATICS)	N	286	454	107	142	989
MANIPULATORS	N	731	793	68	476	2068
MANITOBA	N	7	28	2	3	40
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	24	57	0	12	93
MANNED MARS MISSIONS	N	56	13	0	8	77
MANNED ORBITAL LABORATORIES	N	74	145	9	370	598
MANNED ORBITAL RESEARCH LABORATORIES	N	62	61	4	87	214
MANNED ORBITAL TELESCOPES	N	27	19	0	54	100
MANNED REENTRY	N	20	30	3	69	122
MANNED SPACE FLIGHT	N	1593	1128	340	1138	4199
MANNED SPACE FLIGHT NETWORK	N	30	9	1	114	154
MANNED SPACECRAFT	N	430	420	46	958	1854
MANNING THEORY	N	9	1	0	1	11
MANNITOL	N	2	2	0	3	7
MANOMETERS	N	88	159	9	85	341
MANPOWER	N	311	76	429	585	1401
MANUAL	N	20	0	46	24	90
MANUAL CONTROL	N	655	724	24	345	1748
MANUALS	N	1253	57	2002	2119	5431
MANUFACTURING	N	2812	1160	699	4578	9249
MANURES	N	6	0	2	19	27
MANY BODY PROBLEM	N	433	918	115	126	1592
MANY ELECTRON EFFECTS	N	6	3	0	2	11
MAP (PROGRAMMING LANGUAGE)	N	7	1	1	45	54
MAP MATCHING GUIDANCE	N	26	85	1	58	170
MAPPING	N	4126	1439	358	2545	8468
MAPS	N	1244	274	614	961	3093
MAPSAT	N	0	9	0	0	9
MARAGING	N	2	17	0	3	22
MARAGING STEELS	N	153	525	9	138	825
MARANGONI CONVECTION	N	60	185	1	52	298
MARECS MARITIME SATELLITES	N	7	34	0	2	43
MARGINS	N	14	13	5	8	40
MARIA	N	11	17	2	11	41
MARIJUANA	N	9	11	7	2	29
MARINE BIOLOGY	N	633	194	389	764	1980
MARINE CHEMISTRY	N	50	100	19	35	204
MARINE ENVIRONMENTS	N	900	644	184	710	2438
MARINE MAMMALS	N	10	3	6	13	32
MARINE METEOROLOGY	N	577	1001	59	280	1917
MARINE PROPULSION	N	152	115	19	276	562
MARINE RESOURCES	N	163	77	118	174	532
MARINE RUDDERS	N	10	4	1	15	30
MARINE TECHNOLOGY	N	454	236	179	423	1292
MARINE TRANSPORTATION	N	73	78	22	88	261
MARINER C SPACECRAFT	N	2	0	1	8	11

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	0	16	0	5	21
MARINER PROGRAM	N	81	62	25	83	251
MARINER R 2 SPACE PROBE	N	1	1	0	1	3
MARINER SPACE PROBES	N	150	201	7	123	481
MARINER SPACECRAFT	N	105	128	6	94	333
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	34	128	1	68	231
MARINER 11 SPACE PROBE	N	0	0	0	1	1
MARINER 2 SPACE PROBE	N	5	42	1	16	64
MARINER 3 SPACE PROBE	N	2	5	0	6	13
MARINER 4 SPACE PROBE	N	51	94	3	41	189
MARINER 5 SPACE PROBE	N	62	134	0	29	225
MARINER 6 SPACE PROBE	N	43	73	2	28	146
MARINER 7 SPACE PROBE	N	44	76	2	28	150
MARINER 8 SPACE PROBE	N	1	0	0	1	2
MARINER 9 SPACE PROBE	N	161	313	4	70	548
MARINER-MERCURY 1973	N	4	3	0	1	8
MARISAT SATELLITES	N	14	44	1	2	61
MARISAT 1 SATELLITE	N	1	4	0	0	5
MARITIME SATELLITES	N	61	420	13	18	512
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	48	48
MARKARIAN GALAXIES	N	11	95	0	2	108
MARKERS	N	35	25	4	81	145
MARKET RESEARCH	N	737	629	111	480	1957
MARKETING	N	762	396	345	824	2327
MARKING	N	164	66	16	104	350
MARKOV CHAINS	N	422	464	52	155	1093
MARKOV PROCESSES	N	992	1521	102	332	2947
MAROTS (ESA)	N	27	64	1	1	93
MARQUARDT R4D ENGINE	N	0	0	0	2	2
MARS	N	19	1	6	81	107
MARS (MANNED REUSABLE SPACECRAFT)	N	10	3	0	10	23
MARS (PLANET)	N	750	1016	158	983	2907
MARS ATMOSPHERE	N	435	1639	27	260	2361
MARS CRATERS	N	57	105	0	14	176
MARS ENVIRONMENT	N	97	174	18	94	383
MARS EXCURSION MODULE	N	32	21	1	33	87

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MARS GEOSCIENCE CLIMATOLOGY ORBITER	N	6	14	0	8	28
MARS LANDING	N	105	168	5	50	328
MARS PHOTOGRAPHS	N	28	192	6	16	242
MARS PROBES	N	261	405	27	314	1007
MARS SURFACE	N	591	1547	34	427	2599
MARS SURFACE SAMPLES	N	24	114	0	34	172
MARS VOLCANOES	N	38	62	0	19	119
MARS 1 SPACECRAFT	N	1	2	0	1	4
MARS 2 SPACECRAFT	N	12	46	0	2	60
MARS 3 SPACECRAFT	N	26	79	0	3	108
MARS 4 SPACECRAFT	N	1	13	0	1	15
MARS 5 SPACECRAFT	N	16	77	0	1	94
MARS 6 SPACECRAFT	N	4	30	1	0	35
MARS 69 PROJECT	N	33	13	1	15	62
MARS 7 SPACECRAFT	N	1	2	0	0	3
MARS 71 PROJECT	N	69	29	0	18	116
MARSHLANDS	N	164	141	44	148	497
MARTENSITE	N	323	718	14	115	1170
MARTENSITIC STAINLESS STEELS	N	130	419	7	44	600
MARTENSITIC TRANSFORMATION	N	75	474	7	30	586
MARTIN AIRCRAFT	N	1	0	0	8	9
MARTINGALES	N	59	9	9	5	82
MARTINIQUE	N	1	2	0	0	3
MARVS (PROGRAMMING LANGUAGE)	N	0	0	0	1	1
MARYLAND	N	217	35	91	189	532
MASCONS	N	24	152	0	17	193
MASER OUTPUTS	N	25	332	0	13	370
MASERS	N	291	655	83	273	1302
MASKING	N	175	261	9	145	590
MASKS	N	107	77	5	136	325
MASONITE (TRADEMARK)	N	1	0	0	1	2
MASONRY	N	33	6	40	29	108
MASS	N	447	475	44	311	1277
MASS BALANCE	N	40	186	2	26	254
MASS DISTRIBUTION	N	662	3455	20	319	4456
MASS DRIVERS (PAYLOAD DELIVERY)	N	17	61	1	11	90
MASS FLOW	N	575	949	10	302	1836
MASS FLOW FACTORS	N	63	108	0	28	199
MASS FLOW RATE	N	271	1210	1	126	1608
MASS RATIOS	N	151	1039	0	81	1271
MASS SPECTRA	N	468	335	49	214	1066
MASS SPECTROMETERS	N	1111	942	49	753	2855
MASS SPECTROSCOPY	N	1573	2232	228	946	4979
MASS TO LIGHT RATIOS	N	13	546	0	3	562
MASS TRANSFER	N	1780	3877	229	855	6741
MASSACHUSETTS	N	167	44	32	160	403
MASSAGING	N	3	5	1	1	10
MASSIFS	N	16	17	0	12	45
MASTICATION	N	7	6	0	8	21
MASTOIDS	N	2	2	0	0	4

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MATCHED FILTERS	N	138	632	1	81	852
MATCHING	N	189	250	3	101	543
MATERIAL ABSORPTION	N	133	107	5	90	335
MATERIAL BALANCE	N	52	35	7	35	129
MATERIALS	N	225	38	340	533	1136
MATERIALS HANDLING	N	1295	412	277	1556	3540
MATERIALS RECOVERY	N	772	474	141	650	2037
MATERIALS SCIENCE	N	519	1617	357	766	3259
MATERIALS TESTS	N	1555	2763	237	1533	6088
MATHEMATICAL LOGIC	N	777	151	512	412	1852
MATHEMATICAL MODELS	N	35385	29984	2450	19378	87197
MATHEMATICAL PROGRAMMING	N	399	418	120	140	1077
MATHEMATICAL TABLES	N	54	136	218	41	449
MATHEMATICS	N	103	53	890	130	1176
MATHIEU FUNCTION	N	59	299	10	21	389
MATRA MISSILE	N	0	3	0	3	6
MATRICES	N	36	77	21	31	165
MATRICES (CIRCUITS)	N	138	494	14	87	733
MATRICES (MATHEMATICS)	N	6059	10261	616	2796	19732
MATRIX MANAGEMENT	N	10	11	4	1	26
MATRIX MATERIALS	N	299	350	4	332	985
MATRIX METHODS	N	706	2130	111	257	3204
MATRIX THEORY	N	300	1119	67	105	1591
MATTER (PHYSICS)	N	159	516	205	65	945
MATTS (SYSTEMS)	N	7	8	0	4	19
MAULER MISSILE	N	0	1	0	2	3
MAURITANIA	N	6	7	1	3	17
MAVERICK MISSILES	N	3	1	0	109	113
MAXIMA	N	135	387	40	35	597
MAXIMUM ENTROPY METHOD	N	112	222	5	18	357
MAXIMUM LIKELIHOOD ESTIMATES	N	1376	1915	19	284	3594
MAXIMUM PRINCIPLE	N	131	724	19	44	918
MAXIMUM USABLE FREQUENCY	N	148	71	1	50	270
MAXWELL BODIES	N	9	64	0	5	78
MAXWELL EQUATION	N	720	2769	53	258	3800
MAXWELL FLUIDS	N	35	130	1	8	174
MAXWELL-BOLTZMANN DENSITY FUNCTION	N	202	1059	8	76	1345
MAXWELL-MOHR METHOD	N	0	5	0	0	5
MAYER PROBLEM	N	12	20	3	7	42
MAYPOLE ANTENNAS	N	11	0	0	4	15
MAZE LEARNING	N	5	7	0	10	22
MBM JUNCTIONS	N	3	9	0	1	13
MCDONNELL AIRCRAFT	N	0	13	0	9	22
MCDONNELL DOUGLAS AIRCRAFT	N	8	37	3	99	147
MCLEOD GAGES	N	4	5	0	5	14
MCMURDO SOUND	N	2	2	0	4	8
MEAN	N	470	258	10	201	939
MEAN FREE PATH	N	170	808	2	52	1032
MEAN SQUARE VALUES	N	72	244	0	37	353
MEANDERS	N	27	54	1	11	93

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MEASURE AND INTEGRATION	N	533	581	162	232	1508
MEASUREMENT	N	527	107	214	444	1292
MEASURES	N	7	2	11	10	30
MEASURING INSTRUMENTS	N	2931	2609	529	2762	8831
MECAMYLAMINE	N	0	1	0	0	1
MECHANICAL DEVICES	N	690	594	125	488	1897
MECHANICAL DRIVES	N	938	603	59	673	2273
MECHANICAL ENGINEERING	N	755	685	834	593	2867
MECHANICAL IMPEDANCE	N	125	228	6	65	424
MECHANICAL MEASUREMENT	N	162	423	35	92	712
MECHANICAL OSCILLATORS	N	77	531	17	35	660
MECHANICAL PROPERTIES	N	9248	12288	1314	8458	31308
MECHANICAL SHOCK	N	341	119	60	290	810
MECHANICAL TWINNING	N	37	126	1	13	177
MECHANICS (PHYSICS)	N	68	255	369	64	756
MECHANISM	N	22	17	22	30	91
MECHANIZATION	N	122	70	52	187	431
MECHANOGRAMS	N	4	13	0	2	19
MECHANORECEPTORS	N	5	55	6	4	70
MECLIZINE	N	0	1	0	0	1
MEDIA	N	94	32	30	89	245
MEDIAN (STATISTICS)	N	53	61	6	34	154
MEDIASTINUM	N	0	3	2	0	5
MEDIATION	N	1	6	42	5	54
MEDICAL ELECTRONICS	N	130	428	110	98	766
MEDICAL EQUIPMENT	N	501	243	132	438	1314
MEDICAL PERSONNEL	N	77	58	94	72	301
MEDICAL PHENOMENA	N	31	34	7	10	82
MEDICAL SCIENCE	N	712	147	1088	829	2776
MEDICAL SERVICES	N	193	233	216	282	924
MEDICINE	N	35	27	257	151	470
MEDITERRANEAN SEA	N	229	175	21	206	631
MEDIUM SCALE INTEGRATION	N	16	41	4	21	82
MEGALOPOLISES	N	18	7	6	7	38
MEGAMECHANICS	N	2	0	0	0	2
MELAMINE	N	13	1	1	13	28
MELANIN	N	8	7	2	3	20
MELANOIDIN	N	0	4	0	1	5
MELLIN TRANSFORMS	N	27	129	4	7	167
MELT SPINNING	N	31	125	0	19	175
MELTING	N	998	901	51	688	2638
MELTING POINTS	N	507	572	13	325	1417
MELTS (CRYSTAL GROWTH)	N	296	523	14	387	1220
MEMBRANE STRUCTURES	N	341	1057	48	174	1620
MEMBRANES	N	637	618	289	506	2050
MEMORY	N	344	427	102	153	1026
MEMORY (COMPUTERS)	N	226	402	9	150	787
MENDELEVIUM	N	3	0	0	3	6
MENDELEVIUM ISOTOPES	N	0	0	0	0	0
MENINGITIS	N	2	6	0	9	17

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MENISCI	N	49	102	0	23	174
MENSTRUATION	N	7	25	1	6	39
MENTAL HEALTH	N	53	64	143	48	308
MENTAL PERFORMANCE	N	515	754	77	232	1578
MENTHOL	N	1	1	0	2	4
MEPROBAMATE	N	1	0	1	1	3
MERCATOR PROJECTION	N	48	36	2	43	129
MERCURE AIRCRAFT	N	8	8	0	0	16
MERCURY (METAL)	N	769	518	41	520	1848
MERCURY (PLANET)	N	202	747	29	150	1128
MERCURY ALLOYS	N	33	15	1	65	114
MERCURY AMALGAMS	N	40	15	1	23	79
MERCURY ARCS	N	32	72	1	21	126
MERCURY ATMOSPHERE	N	0	10	0	0	10
MERCURY CADMIUM TELLURIDES	N	103	343	2	185	633
MERCURY COMPOUNDS	N	144	146	11	157	458
MERCURY FLIGHTS	N	13	20	6	18	57
MERCURY ION ENGINES	N	46	140	0	16	202
MERCURY ISOTOPES	N	20	15	0	9	44
MERCURY LAMPS	N	28	56	1	53	138
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	7	0	10	27
MERCURY PROJECT	N	27	31	29	113	200
MERCURY SPACECRAFT	N	7	14	5	61	87
MERCURY SURFACE	N	2	9	0	17	28
MERCURY TELLURIDES	N	69	164	3	86	322
MERCURY VAPOR	N	108	325	1	65	499
MERGING ROUTINES	N	24	9	1	24	58
MERIDIONAL FLOW	N	170	1039	2	32	1243
MEROMORPHIC FUNCTIONS	N	59	26	7	47	139
MERRITT ISLAND (FL)	N	11	3	1	0	15
MERWINITE	N	0	1	0	0	1
MESAS	N	9	21	1	4	35
MESH	N	237	402	2	94	735
MESITYLENE	N	4	1	0	0	5
MESOMETEOROLOGY	N	118	777	13	35	943
MESON RESONANCE	N	153	7	1	26	187
MESON-MESON INTERACTIONS	N	10	5	0	6	21

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MESON-NUCLEON INTERACTIONS	N	170	17	2	31	220
MESONS	N	703	324	47	230	1304
MESOPAUSE	N	46	236	0	17	299
MESOPHILES	N	6	15	0	8	29
MESOSCALE PHENOMENA	N	614	560	2	193	1369
MESOSPHERE	N	447	1444	25	204	2120
MESSAGE PROCESSING	N	299	132	13	219	663
MESSAGES	N	179	86	22	128	415
METABOLIC DISEASES	N	4	6	32	7	49
METABOLIC WASTES	N	102	127	10	73	312
METABOLISM	N	903	938	495	804	3140
METABOLITES	N	30	23	4	50	107
METAL AIR BATTERIES	N	100	57	2	51	210
METAL BONDING	N	422	858	49	325	1654
METAL COATINGS	N	734	1385	71	723	2913
METAL COMBUSTION	N	68	569	4	79	720
METAL COMPOUNDS	N	162	172	33	84	451
METAL CRYSTALS	N	525	3842	65	232	4664
METAL CUTTING	N	216	328	75	253	872
METAL DRAWING	N	71	99	11	88	269
METAL FATIGUE	N	1069	6218	160	564	8011
METAL FIBERS	N	63	684	8	69	824
METAL FILMS	N	751	1678	48	721	3198
METAL FINISHING	N	69	80	50	64	263
METAL FLUORIDES	N	17	32	1	16	66
METAL FOAMS	N	13	13	0	13	39
METAL FOILS	N	301	693	6	195	1195
METAL FUELS	N	35	37	1	72	145
METAL GRINDING	N	47	74	3	24	148
METAL HALIDES	N	95	104	7	54	260
METAL HYDRIDES	N	233	582	20	109	944
METAL IONS	N	397	1570	22	220	2209
METAL JOINTS	N	216	562	4	152	934
METAL MATRIX COMPOSITES	N	647	2674	49	683	4053
METAL NITRIDES	N	2	9	0	2	13
METAL OXIDE SEMICONDUCTORS	N	1093	2407	119	1042	4661
METAL OXIDES	N	467	1234	40	301	2042
METAL PARTICLES	N	165	761	10	153	1089
METAL PLATES	N	903	1683	21	735	3342
METAL POLISHING	N	46	84	7	37	174
METAL POWDER	N	556	1469	54	507	2586
METAL PROPELLANTS	N	57	105	1	128	291
METAL SHEETS	N	462	1725	49	465	2701
METAL SHELLS	N	84	389	5	70	548
METAL SPINNING	N	39	28	2	51	120
METAL SPRAYING	N	28	92	9	30	159
METAL STRIPS	N	80	282	4	69	435
METAL SURFACES	N	1196	4799	97	523	6615
METAL VAPOR LASERS	N	54	604	1	52	711
METAL VAPORS	N	322	917	21	176	1436

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
METAL WORKING	N	992	1518	355	1128	3993
METAL-GAS SYSTEMS	N	35	619	6	27	687
METAL-METAL BONDING	N	315	626	17	204	1162
METAL-NITRIDE-OXIDE-SEMICONDUCTORS	N	9	23	0	11	43
METAL-NITRIDE-OXIDE-SILICON	N	41	87	1	23	152
METAL-WATER REACTIONS	N	47	159	10	22	238
METALLIC GLASSES	N	154	215	14	73	456
METALLIC HYDROGEN	N	29	74	1	33	137
METALLIC PLASMAS	N	53	755	5	27	840
METALLIC STARS	N	31	606	0	7	644
METALLICITY	N	25	760	1	6	792
METALLIZING	N	348	478	24	282	1132
METALLOGRAPHY	N	1156	2556	273	877	4862
METALLOIDS	N	60	94	38	43	235
METALLOSILOXANE POLYMER	N	1	1	0	0	2
METALLOXANE POLYMER	N	0	0	1	2	3
METALLURGY	N	766	969	493	997	3225
METALS	N	2468	1573	1491	2371	7903
METAMORPHIC ROCKS	N	77	44	0	11	132
METAMORPHISM (GEOLOGY)	N	152	411	41	130	734
METASTABLE ATOMS	N	85	318	2	44	449
METASTABLE STATE	N	445	1180	21	213	1859
METATHESIS	N	6	3	0	9	18
METEOR TRAILS	N	135	891	9	70	1105
METEOR 1 ROCKET VEHICLE	N	3	3	0	0	6
METEORITE COLLISIONS	N	47	384	1	35	467
METEORITE CRATERS	N	114	651	20	70	855
METEORITES	N	341	446	135	438	1360
METEORITIC COMPOSITION	N	249	3267	20	241	3777
METEORITIC DAMAGE	N	102	387	6	85	580
METEORITIC DIAMONDS	N	2	26	1	1	30
METEORITIC MICROSTRUCTURES	N	54	449	3	29	535
METEOROID CONCENTRATION	N	55	272	2	48	377
METEOROID DUST CLOUDS	N	29	91	2	22	144
METEOROID HAZARDS	N	72	63	5	81	221
METEOROID PROTECTION	N	71	84	4	140	299
METEOROID SHOWERS	N	73	557	6	55	691
METEOROIDS	N	283	599	70	247	1199
METEOROLOGICAL BALLOONS	N	316	203	10	218	747
METEOROLOGICAL CHARTS	N	1427	1578	43	1013	4061
METEOROLOGICAL FLIGHT	N	286	594	3	161	1044
METEOROLOGICAL INSTRUMENTS	N	749	802	69	447	2067
METEOROLOGICAL PARAMETERS	N	5460	4329	166	3088	13043
METEOROLOGICAL RADAR	N	1045	2074	41	394	3554
METEOROLOGICAL RESEARCH AIRCRAFT	N	31	112	1	15	159
METEOROLOGICAL SATELLITES	N	1463	1516	169	856	4004
METEOROLOGICAL SERVICES	N	689	647	46	284	1666
METEOROLOGICAL SOLENOIDS	N	8	5	0	0	13
METEOROLOGY	N	2126	1028	875	1843	5872
METEOSAT SATELLITE	N	226	336	7	28	597

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
METHAMPHETAMINE	N	2	2	0	0	4
METHANATION	N	71	7	2	47	127
METHANE	N	1606	2657	48	1036	5347
METHIONINE	N	8	21	0	5	34
METHOD OF CHARACTERISTICS	N	294	747	10	98	1149
METHOD OF MOMENTS	N	126	248	2	17	393
METHODOLOGY	N	901	635	414	566	2516
METHOXY SYSTEMS	N	16	23	0	19	58
METHYL ALCOHOL	N	407	473	6	256	1142
METHYL CHLORIDE	N	22	36	2	17	77
METHYL CHLOROSILANES	N	4	6	0	3	13
METHYL COMPOUNDS	N	415	534	8	326	1283
METHYL NITRATE	N	7	10	0	3	20
METHYL POLYSILOXANE	N	11	6	0	4	21
METHYLATION	N	18	10	5	22	55
METHYLENE	N	68	67	3	55	193
METHYLENE BLUE	N	10	15	0	7	32
METHYLENE DIAMINE	N	2	4	0	1	7
METHYLHYDRAZINE	N	47	40	0	63	150
METRAZOL	N	1	0	0	0	1
METRIC PHOTOGRAPHY	N	81	26	0	6	113
METRIC SPACE	N	161	735	54	50	1000
METRICATION	N	61	12	26	27	126
METROLOGY	N	356	514	126	176	1172
MEXICO	N	151	122	120	100	493
MH-262 AIRCRAFT	N	1	0	0	0	1
MICA	N	74	106	24	134	338
MICARTA	N	1	0	0	3	4
MICE	N	416	587	25	365	1393
MICHAEL REACTION	N	1	4	0	0	5
MICHAELIS THEORY	N	1	1	0	0	2
MICHELL THEOREM	N	6	13	0	0	19
MICHELSON INTERFEROMETERS	N	196	828	8	97	1129
MICHIGAN	N	239	62	23	176	500
MICROANALYSIS	N	350	592	96	214	1252
MICROBALANCES	N	79	77	15	33	204
MICROBALLOONS	N	24	50	0	17	91
MICROBEAMS	N	14	22	6	7	49
MICROBIOLOGY	N	470	334	362	569	1735
MICROBURSTS	N	68	108	1	8	185
MICROCHANNEL PLATES	N	62	128	2	71	263
MICROCHANNELS	N	48	103	0	147	298
MICROCLIMATOLOGY	N	106	97	14	63	280
MICROCOMPUTERS	N	1331	885	561	712	3489
MICROCRACKS	N	281	1354	6	107	1748
MICROCRYSTALS	N	45	102	8	21	176
MICROCYSTIS	N	2	1	0	4	7
MICRODENSITOMETERS	N	168	314	2	42	526
MICROELECTRONICS	N	1463	1440	428	2431	5762
MICROFIBERS	N	14	50	0	6	70

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MICROFILMS	N	267	48	114	219	648
MICROGRAVITY APPLICATIONS	N	14	219	0	47	280
MICROHARDNESS	N	269	1269	3	133	1674
MICROINSTRUMENTATION	N	21	100	6	22	149
MICROMECHANICS	N	46	250	2	13	311
MICROMETEORITES	N	44	25	1	17	87
MICROMETEOROID EXPLORER SATELLITES	N	2	2	0	6	10
MICROMETEOROIDS	N	217	498	9	139	863
MICROMETEOROLOGY	N	199	279	21	91	590
MICROMETERS	N	58	134	5	99	296
MICROMILLIAMMETERS	N	1	2	0	2	5
MICROMINIATURIZATION	N	204	189	31	402	826
MICROMINIATURIZED ELECTRONIC DEVICES	N	97	107	42	187	433
MICROMODULES	N	34	28	5	26	93
MICROMOTORS	N	4	17	0	4	25
MICROORGANISMS	N	811	477	221	752	2261
MICROPARTICLES	N	91	305	4	48	448
MICROPHONES	N	351	319	13	222	905
MICROPHOTOGRAPHS	N	62	230	43	47	382
MICROPLASMAS	N	5	72	1	4	82
MICROPOLAR FLUIDS	N	6	101	0	6	113
MICROPOROSITY	N	76	135	0	34	245
MICROPROCESSORS	N	2170	2071	476	1318	6035
MICROPROGRAMMING	N	247	252	100	132	731
MICROPULSATIONS	N	46	78	0	23	147
MICROROCKET ENGINES	N	19	99	1	18	137
MICROSCOPES	N	120	98	74	126	418
MICROSCOPY	N	389	317	137	290	1133
MICROSEISMS	N	47	23	1	51	122
MICROSONICS	N	7	14	4	4	29
MICROSPORES	N	15	15	1	3	34
MICROSTRIP ANTENNAS	N	121	343	0	25	489
MICROSTRIP DEVICES	N	155	459	0	32	646
MICROSTRIP TRANSMISSION LINES	N	129	670	5	56	860
MICROSTRUCTURE	N	5316	14278	245	2839	22678
MICROTHRUST	N	37	77	2	29	145
MICROTOMY	N	7	5	4	4	20
MICROTRONS	N	37	14	0	23	74
MICROVISION LANDING AID	N	0	3	0	0	3
MICROWAVE AMPLIFIERS	N	412	1807	30	843	3092
MICROWAVE ANTENNAS	N	351	2080	38	189	2658
MICROWAVE ATTENUATION	N	234	1328	9	90	1661
MICROWAVE CIRCUITS	N	228	2232	92	222	2774
MICROWAVE COUPLING	N	96	866	7	45	1014
MICROWAVE EMISSION	N	225	1721	6	87	2039
MICROWAVE EQUIPMENT	N	1176	2072	186	1551	4985
MICROWAVE FILTERS	N	72	693	14	56	835
MICROWAVE FREQUENCIES	N	591	881	34	434	1940
MICROWAVE HOLOGRAPHY	N	20	172	7	14	213
MICROWAVE IMAGERY	N	157	336	5	63	561

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MICROWAVE INTERFEROMETERS	N	103	335	3	42	483
MICROWAVE LANDING SYSTEMS	N	259	328	8	144	739
MICROWAVE OSCILLATORS	N	288	2766	25	322	3401
MICROWAVE PHOTOGRAPHY	N	6	26	2	8	42
MICROWAVE PLASMA PROBES	N	65	268	4	14	351
MICROWAVE PROBES	N	38	141	1	21	201
MICROWAVE RADIOMETERS	N	774	1375	14	354	2517
MICROWAVE REFLECTOMETERS	N	21	63	0	14	98
MICROWAVE RESONANCE	N	94	749	12	46	901
MICROWAVE SCANNING BEAM LANDING SYSTEM	N	15	16	0	2	33
MICROWAVE SCATTERING	N	249	772	7	84	1112
MICROWAVE SENSORS	N	248	516	27	158	949
MICROWAVE SOUNDING	N	37	116	0	20	173
MICROWAVE SPECTRA	N	226	1128	48	155	1557
MICROWAVE SPECTROMETERS	N	58	126	5	25	214
MICROWAVE SWITCHING	N	61	297	4	79	441
MICROWAVE TRANSMISSION	N	710	3148	61	350	4269
MICROWAVE TUBES	N	153	229	31	217	630
MICROWAVES	N	1550	1324	313	1065	4252
MICROYIELD STRENGTH	N	4	14	0	4	22
MIDAIR COLLISIONS	N	138	128	6	27	299
MIDALTITUDE	N	0	3	0	0	3
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	62	83	1	258	404
MIDCOURSE TRAJECTORIES	N	16	22	0	39	77
MIDDLE ATMOSPHERE	N	192	347	7	95	641
MIDDLE EAR	N	25	51	2	8	86
MIDDLE EAR PRESSURE	N	1	11	0	0	12
MIDLATITUDE ATMOSPHERE	N	83	2208	5	23	2319
MIE SCATTERING	N	313	727	2	115	1157
MIG AIRCRAFT	N	5	24	0	12	41
MIGRATION	N	238	119	39	148	544
MIL AIRCRAFT	N	1	7	0	0	8
MILIARIA	N	0	2	0	0	2
MILITARY AIR FACILITIES	N	441	55	14	446	956
MILITARY AIRCRAFT	N	824	2109	287	1838	5058
MILITARY AVIATION	N	156	385	49	126	716
MILITARY COMPACT REACTORS	N	1	0	0	27	28
MILITARY HELICOPTERS	N	406	675	15	680	1776
MILITARY OPERATIONS	N	1239	326	167	3348	5080
MILITARY PSYCHOLOGY	N	146	78	9	63	296
MILITARY SPACECRAFT	N	135	450	35	608	1228
MILITARY TECHNOLOGY	N	1815	2580	427	6907	11729
MILITARY VEHICLES	N	95	44	8	292	439

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MILK	N	34	11	5	30	80
MILKY WAY GALAXY	N	208	4116	60	47	4431
MILLET	N	3	3	0	0	6
MILLIMETER WAVES	N	1137	4279	78	1260	6754
MILLING	N	5	18	1	13	37
MILLING (MACHINING)	N	150	130	24	126	430
MILLING MACHINES	N	69	31	6	81	187
MILLIVOLTMETERS	N	1	3	0	4	8
MILLS RATIO	N	3	2	0	0	5
MILNE METHOD	N	15	59	0	6	80
MILNE-THOMSON METHOD	N	1	4	0	0	5
MIM (SEMICONDUCTORS)	N	14	81	0	5	100
MIM DIODES	N	3	12	0	1	16
MIMAS	N	6	47	0	2	55
MIMD (COMPUTERS)	N	8	29	0	2	39
MINE DETECTORS	N	13	5	3	54	75
MINERAL DEPOSITS	N	695	240	293	583	1811
MINERAL EXPLORATION	N	531	426	62	511	1530
MINERAL METABOLISM	N	86	146	25	25	282
MINERAL OILS	N	118	126	2	55	301
MINERALOGY	N	375	1660	218	390	2643
MINERALS	N	1024	611	357	704	2696
MINES	N	8	5	9	17	39
MINES (EXCAVATIONS)	N	605	107	151	536	1399
MINES (ORDNANCE)	N	24	5	3	252	284
MINIATURE ELECTRONIC EQUIPMENT	N	229	346	52	460	1087
MINIATURIZATION	N	195	362	14	273	844
MINICOMPUTERS	N	1248	1227	222	695	3392
MINIMA	N	118	385	43	68	614
MINIMAL SURFACES	N	3	0	2	0	5
MINIMAX TECHNIQUE	N	351	626	22	110	1109
MINIMUM DRAG	N	17	118	1	14	150
MINIMUM ENTROPY METHOD	N	9	7	1	1	18
MINIMUM VARIANCE ORBIT DETERMINATION	N	40	17	0	8	65
MINING	N	531	119	217	600	1467
MINITRACK SYSTEM	N	37	8	0	23	68
MINKOWSKI SPACE	N	81	291	6	40	418
MINNESOTA	N	255	52	12	166	485
MINOR CIRCLE TURNING FLIGHT	N	0	4	0	0	4
MINORITIES	N	40	2	405	59	506
MINORITY CARRIERS	N	184	899	1	46	1130
MINOS COMPUTER	N	1	0	0	0	1
MINUTEMAN ICBM	N	127	74	3	1786	1990
MIOSIS	N	4	3	1	0	8
MIR SPACE STATION	N	6	5	0	13	24
MIRA VARIABLES	N	24	304	0	8	336
MIRAGE AIRCRAFT	N	46	49	0	8	103
MIRAGE 3 AIRCRAFT	N	25	23	0	15	63
MIRANDA	N	23	50	0	2	75
MIRANDA SATELLITE	N	2	4	0	0	6

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MIROS SYSTEM	N	0	1	0	3	4
MIRROR FUSION	N	203	23	0	46	272
MIRROR POINT	N	10	19	0	8	37
MIRRORS	N	1395	3719	58	1328	6500
MIS (SEMICONDUCTORS)	N	167	731	10	80	988
MISALIGNMENT	N	105	274	0	59	438
MISCIBILITY GAP	N	46	48	0	5	99
MISMATCH (ELECTRICAL)	N	9	67	0	4	80
MISS DISTANCE	N	61	109	0	485	655
MISSILE ANTENNAS	N	30	48	0	167	245
MISSILE BODIES	N	75	94	2	77	248
MISSILE COMPONENTS	N	210	129	7	2793	3139
MISSILE CONFIGURATIONS	N	204	258	4	643	1109
MISSILE CONTROL	N	497	1171	49	1924	3641
MISSILE DEFENSE	N	22	98	6	343	469
MISSILE DESIGN	N	192	486	36	619	1333
MISSILE DETECTION	N	21	40	0	546	607
MISSILE LAUNCHERS	N	100	123	4	1000	1227
MISSILE RANGES	N	300	88	4	520	912
MISSILE SIGNATURES	N	16	9	1	228	254
MISSILE SILOS	N	27	24	0	180	231
MISSILE SIMULATORS	N	7	54	0	34	95
MISSILE STORAGE	N	6	10	0	87	103
MISSILE STRUCTURES	N	53	145	9	150	357
MISSILE SYSTEMS	N	99	145	13	530	787
MISSILE TESTS	N	69	226	7	673	975
MISSILE TRACKING	N	105	177	3	884	1169
MISSILE TRAJECTORIES	N	329	212	5	1669	2215
MISSILE VIBRATION	N	27	66	3	28	124
MISSILES	N	428	144	168	2001	2741
MISSING MASS (ASTROPHYSICS)	N	33	228	0	1	262
MISSION ADAPTIVE WINGS	N	6	21	0	27	54
MISSION PLANNING	N	2965	3176	99	4770	11010
MISSIONS	N	29	12	2	141	184
MISSISSIPPI	N	165	26	36	167	394
MISSISSIPPI DELTA (LA)	N	42	13	1	26	82
MISSISSIPPI RIVER (US)	N	37	25	4	39	105
MISSOURI	N	232	51	20	152	455
MISSOURI RIVER (US)	N	12	2	1	6	21
MISSOURI RIVER BASIN (US)	N	8	3	2	13	26
MIST	N	50	51	6	35	142
MITOCHONDRIA	N	60	238	37	52	387
MITOSIS	N	89	132	14	45	280
MITRA	N	0	2	1	0	3
MIXED CRYSTALS	N	67	43	0	19	129
MIXED OXIDES	N	5	79	0	5	89
MIXERS	N	80	196	4	72	352
MIXING	N	657	463	30	450	1600
MIXING CIRCUITS	N	189	793	9	168	1159
MIXING HEIGHT	N	8	14	0	1	23

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MIXING LENGTH FLOW THEORY	N	233	713	6	51	1003
MIXTURES	N	633	183	42	486	1344
ML-1 NUCLEAR POWER PLANT	N	0	0	0	2	2
MNEMONICS	N	35	14	16	21	86
MOBILE COMMUNICATION SYSTEMS	N	42	188	10	41	281
MOBILE LOUNGES	N	3	9	0	5	17
MOBILE MISSILE LAUNCHERS	N	7	21	0	60	88
MOBILE QUARANTINE FACILITY	N	3	0	0	1	4
MOBILITY	N	237	133	24	309	703
MODAL RESPONSE	N	555	2136	7	163	2861
MODCOMP II COMPUTER	N	1	0	0	0	1
MODCOMP IV COMPUTER	N	3	0	0	0	3
MODE	N	5	3	0	9	17
MODE (STATISTICS)	N	35	27	2	15	79
MODE TRANSFORMERS	N	42	221	1	17	281
MODEL REFERENCE ADAPTIVE CONTROL	N	1	31	0	0	32
MODELS	N	3450	363	255	3138	7206
MODEMS	N	198	475	6	253	932
MODERATION (ENERGY ABSORPTION)	N	20	10	0	3	33
MODERATORS	N	145	37	3	64	249
MODES	N	146	60	2	94	302
MODES (STANDING WAVES)	N	50	57	1	18	126
MODFETS	N	1	23	0	1	25
MODULAR INTEGRATED UTILITY SYSTEM	N	19	13	0	14	46
MODULAR RATIOS	N	13	11	2	21	47
MODULARITY	N	198	216	3	24	441
MODULATED CONTINUOUS RADIATION	N	15	41	0	6	62
MODULATION	N	524	1133	90	442	2189
MODULATION DOPING	N	0	19	0	0	19
MODULATION TRANSFER FUNCTION	N	155	523	3	55	736
MODULATORS	N	341	732	29	420	1522
MODULES	N	517	609	23	822	1971
MODULUS OF ELASTICITY	N	1416	4442	28	901	6787
MOIRE EFFECTS	N	111	475	13	49	648
MOIRE FRINGES	N	25	141	0	5	171
MOIRE INTERFEROMETRY	N	38	165	0	15	218
MOISTURE	N	412	194	14	477	1097
MOISTURE CONTENT	N	1272	1384	26	711	3393
MOISTURE METERS	N	82	34	12	54	182
MOISTURE RESISTANCE	N	45	89	2	14	150
MOJAVE DESERT (CA)	N	21	20	2	4	47
MOLD	N	6	5	2	8	21
MOLDAVITE	N	5	17	1	3	26
MOLDING MATERIALS	N	221	299	49	263	832
MOLDS	N	213	197	52	211	673
MOLECULAR ABSORPTION	N	158	930	5	88	1181
MOLECULAR BEAM EPITAXY	N	158	654	8	93	913
MOLECULAR BEAMS	N	636	785	50	292	1763
MOLECULAR BIOLOGY	N	126	552	309	155	1142
MOLECULAR CHAINS	N	241	254	31	125	651

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MOLECULAR CLOUDS	N	297	2581	2	59	2939
MOLECULAR COLLISIONS	N	483	1826	51	236	2596
MOLECULAR DIFFUSION	N	237	530	18	104	889
MOLECULAR ELECTRONICS	N	40	51	24	57	172
MOLECULAR ENERGY LEVELS	N	797	1371	31	298	2497
MOLECULAR EXCITATION	N	587	2527	38	282	3434
MOLECULAR FLOW	N	144	370	7	70	591
MOLECULAR GASES	N	249	2018	19	98	2384
MOLECULAR INTERACTIONS	N	804	1203	112	377	2496
MOLECULAR IONS	N	256	1343	12	110	1721
MOLECULAR ORBITALS	N	385	284	116	148	933
MOLECULAR OSCILLATIONS	N	251	1464	11	95	1821
MOLECULAR OSCILLATORS	N	42	200	9	22	273
MOLECULAR PHYSICS	N	56	322	41	57	476
MOLECULAR PUMPS	N	24	42	2	7	75
MOLECULAR RELAXATION	N	662	2062	55	244	3023
MOLECULAR ROTATION	N	412	2561	34	150	3157
MOLECULAR SHIELDS	N	3	2	0	0	5
MOLECULAR SPECTRA	N	348	3064	180	166	3758
MOLECULAR SPECTROSCOPY	N	432	847	92	201	1572
MOLECULAR STRUCTURE	N	2118	940	605	1110	4773
MOLECULAR THEORY	N	96	197	125	42	460
MOLECULAR TRAJECTORIES	N	27	68	3	10	108
MOLECULAR WEIGHT	N	627	369	41	438	1475
MOLECULES	N	668	62	394	694	1818
MOLES	N	0	2	0	1	3
MOLLIER DIAGRAM	N	15	18	3	13	49
MOLLUSKS	N	37	23	42	32	134
MOLNIYA SATELLITES	N	35	136	0	14	185
MOLTEN SALT ELECTROLYTES	N	209	216	14	97	536
MOLTEN SALT NUCLEAR REACTORS	N	79	10	0	22	111
MOLTEN SALTS	N	264	109	17	138	528
MOLTING	N	5	2	0	2	9
MOLYBDATES	N	34	31	2	21	88
MOLYBDENUM	N	1095	1674	36	681	3486
MOLYBDENUM ALLOYS	N	611	2307	17	417	3352
MOLYBDENUM CARBIDES	N	19	104	0	5	128
MOLYBDENUM COMPOUNDS	N	157	139	2	97	395
MOLYBDENUM DISULFIDES	N	102	220	2	48	372
MOLYBDENUM ISOTOPES	N	0	2	0	0	2
MOLYBDENUM OXIDES	N	44	70	0	36	150
MOLYBDENUM SULFIDES	N	53	73	1	21	148
MOM (SEMICONDUCTORS)	N	13	53	0	7	73
MOMENT DISTRIBUTION	N	192	436	18	118	764
MOMENTS	N	282	297	27	176	782
MOMENTS OF INERTIA	N	330	1266	34	267	1897
MOMENTUM	N	635	457	36	285	1413
MOMENTUM THEORY	N	139	729	13	57	938
MOMENTUM TRANSFER	N	956	2060	28	297	3341
MONACO	N	0	2	1	0	3

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MONATOMIC GASES	N	152	602	3	79	836
MONATOMIC MOLECULES	N	27	49	0	9	85
MONAURAL SIGNALS	N	16	25	0	4	45
MONAZITE SANDS	N	4	3	0	7	14
MONEL (TRADEMARK)	N	27	18	1	25	71
MONGE-AMPERE EQUATION	N	2	24	1	0	27
MONGOLIA	N	11	27	4	4	46
MONITORS	N	1276	986	56	1093	3411
MONKEYS	N	331	496	24	276	1127
MONOCHROMATIC RADIATION	N	233	1662	10	139	2044
MONOCHROMATIZATION	N	29	42	0	21	92
MONOCHROMATORS	N	296	371	9	147	823
MONOCOQUE STRUCTURES	N	14	52	3	17	86
MONOCULAR VISION	N	16	185	0	12	213
MONOETHANOLAMINE (MEA)	N	2	2	0	4	8
MONOIDS	N	13	0	1	5	19
MONOMERS	N	355	207	38	325	925
MONOMOLECULAR FILMS	N	56	72	5	20	153
MONOPLANES	N	19	32	19	14	84
MONOPOLE ANTENNAS	N	119	297	1	75	492
MONOPOLES	N	59	148	2	30	239
MONOPROPELLANTS	N	140	186	0	416	742
MONOPULSE ANTENNAS	N	42	145	2	41	230
MONOPULSE RADAR	N	114	243	7	204	568
MONOSACCHARIDES	N	9	15	2	10	36
MONOSCOPES	N	2	14	0	1	17
MONOSTABLE MULTIVIBRATORS	N	9	26	1	21	57
MONOTECTIC ALLOYS	N	20	25	0	24	69
MONOTONE FUNCTIONS	N	164	389	6	37	596
MONOTONY	N	9	26	0	6	41
MONSOONS	N	308	337	37	84	766
MONTANA	N	247	49	58	223	577
MONTE CARLO METHOD	N	3060	3709	77	1396	8242
MONTEREY BAY (CA)	N	25	7	0	6	38
MONTH	N	56	25	1	26	108
MONTICELLITE	N	0	1	0	1	2
MONTMORILLONITE	N	20	53	0	11	84
MOODS	N	11	29	4	3	47
MOON	N	425	509	418	701	2053
MOON ILLUSION	N	2	9	0	0	11
MOON-EARTH TRAJECTORIES	N	11	43	5	32	91
MOONQUAKES	N	12	98	1	4	115
MOORING	N	101	42	6	119	268
MORALE	N	28	5	56	34	123
MOREHOUSE COMET	N	0	12	0	1	13
MORNING	N	7	103	0	4	114
MOROCCO	N	19	17	3	10	49
MORPHINE	N	10	26	2	5	43
MORPHOLOGICAL INDEXES	N	21	21	2	6	50
MORPHOLOGY	N	1104	1843	148	622	3717

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MORSE CODE	N	13	6	0	16	35
MORSE POTENTIAL	N	39	49	0	12	100
MORTALITY	N	141	159	37	91	428
MORTARS (MATERIAL)	N	35	6	8	39	88
MOSAICS	N	176	208	6	233	623
MOSCOW	N	8	26	1	14	49
MOSSBAUER EFFECT	N	527	348	95	225	1195
MOTHS	N	21	18	6	3	48
MOTION	N	214	116	68	167	565
MOTION AFTEREFFECTS	N	25	65	1	10	101
MOTION PERCEPTION	N	131	457	21	50	659
MOTION PICTURES	N	213	318	79	145	755
MOTION SICKNESS	N	361	389	12	185	947
MOTION SICKNESS DRUGS	N	38	74	0	22	134
MOTION SIMULATION	N	63	71	0	45	179
MOTION SIMULATORS	N	157	169	4	65	395
MOTION STABILITY	N	245	1854	31	169	2299
MOTIVATION	N	226	132	305	151	814
MOTOR VEHICLES	N	339	107	49	342	837
MOTORS	N	107	51	56	235	449
MOUNTAIN INHABITANTS	N	6	115	1	6	128
MOUNTAINS	N	846	576	88	354	1864
MOUNTING	N	208	274	2	181	665
MOUTH	N	21	19	10	36	86
MOVING TARGET INDICATORS	N	310	678	10	853	1851
MOZAMBIQUE	N	4	1	2	0	7
MRCA AIRCRAFT	N	63	125	0	7	195
MRKOS COMET	N	3	23	0	5	31
MSAT	N	15	25	0	9	49
MSM (SEMICONDUCTORS)	N	1	13	0	1	15
MTBF	N	80	735	0	55	870
MUCOCELES	N	0	1	0	1	2
MUCUS	N	14	29	2	11	56
MUD	N	47	18	4	25	94
MUFFLERS	N	63	35	3	41	142
MULBERRY (ALLOY)	N	3	0	0	0	3
MULLITES	N	45	57	0	27	129
MULTI-ANODE MICROCHANNEL ARRAYS	N	5	7	0	1	13
MULTIBEAM ANTENNAS	N	40	229	0	28	297
MULTICHANNEL COMMUNICATION	N	299	1667	18	282	2266
MULTIENGINE VEHICLES	N	12	33	4	13	62
MULTILAYER INSULATION	N	167	159	1	224	551
MULTIMISSION MODULAR SPACECRAFT	N	44	67	2	18	131
MULTIMODE RESONATORS	N	40	486	1	19	546
MULTIPACTOR DISCHARGES	N	14	11	0	15	40
MULTIPATH TRANSMISSION	N	583	730	7	372	1692
MULTIPHASE FLOW	N	209	405	31	81	726
MULTIPHOTON ABSORPTION	N	39	383	5	25	452
MULTIPLE ACCESS	N	152	310	5	88	555
MULTIPLE BEAM INTERVAL SCANNERS	N	91	40	3	26	160

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MULTIPLE DOCKING ADAPTERS	N	14	12	0	16	42
MULTIPLE OUTPUT PROGRAMS	N	73	10	3	41	127
MULTIPLEXING	N	862	1134	54	998	3048
MULTIPLICATION	N	158	243	24	67	492
MULTIPLIERS	N	181	359	23	118	681
MULTIPOLAR FIELDS	N	51	188	4	16	259
MULTIPOLES	N	134	326	2	59	521
MULTIPROCESSING (COMPUTERS)	N	892	722	38	426	2078
MULTIPROGRAMMING	N	283	92	21	146	542
MULTISENSOR APPLICATIONS	N	23	65	0	37	125
MULTISPECTRAL BAND CAMERAS	N	159	43	1	25	228
MULTISPECTRAL BAND SCANNERS	N	2279	2204	20	502	5005
MULTISPECTRAL LINEAR ARRAYS	N	46	47	0	26	119
MULTISPECTRAL PHOTOGRAPHY	N	1367	1001	27	252	2647
MULTISPECTRAL RADAR	N	14	17	2	25	58
MULTISPECTRAL RESOURCE SAMPLER	N	8	6	0	6	20
MULTISPECTRAL TRACKING TELESCOPES	N	6	7	0	6	19
MULTISTAGE ROCKET VEHICLES	N	133	260	5	219	617
MULTISTATIC RADAR	N	62	108	0	92	262
MULTIVARIATE STATISTICAL ANALYSIS	N	1132	408	117	367	2024
MULTIVIBRATORS	N	44	101	24	121	290
MUON SPIN ROTATION	N	17	1	2	4	24
MUONIUM	N	13	4	2	9	28
MUONS	N	659	1273	16	152	2100
MURCHISON METEORITE	N	7	26	0	1	34
MURRAY METEORITE	N	1	30	0	1	32
MUSCLE RELAXANTS	N	7	6	0	2	15
MUSCLES	N	311	411	137	245	1104
MUSCOVITE	N	14	14	2	6	36
MUSCULAR FATIGUE	N	67	169	1	29	266
MUSCULAR FUNCTION	N	290	1213	37	108	1648
MUSCULAR STRENGTH	N	101	160	3	45	309
MUSCULAR TONUS	N	56	195	3	23	277
MUSCULOSKELETAL SYSTEM	N	365	479	58	157	1059
MUSEUMS	N	15	10	46	9	80
MUSHY ZONES	N	2	14	0	0	16
MUSIC	N	23	15	48	15	101
MUSKEGS	N	0	2	0	1	3
MUTAGENS	N	60	13	6	65	144
MUTATIONS	N	203	212	39	114	568
MX MISSILE	N	24	39	1	131	195
MYELIN	N	3	16	5	4	28
MYLAR (TRADEMARK)	N	147	139	0	159	445
MYOCARDIAL INFARCTION	N	58	305	12	11	386
MYOCARDIUM	N	118	1024	23	45	1210
MYOELECTRIC POTENTIALS	N	30	67	2	8	107
MYOELECTRICITY	N	10	51	6	10	77
MYOGLOBIN	N	4	13	1	3	21
MYOPIA	N	15	22	2	4	43
MYSTERE 20 AIRCRAFT	N	1	3	0	0	4

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MYSTERE 50 AIRCRAFT	N	0	1	0	0	1
N ELECTRONS	N	8	7	0	4	19
N-N JUNCTIONS	N	8	41	0	3	52
N-P-N JUNCTIONS	N	44	256	0	176	476
N-TYPE SEMICONDUCTORS	N	376	2082	5	191	2654
NACELLES	N	481	416	4	340	1241
NAKED SINGULARITIES	N	1	13	1	3	18
NAMIBIA	N	4	2	1	4	11
NAMING	N	25	6	15	5	51
NAP-OF-THE-EARTH NAVIGATION	N	59	77	0	58	194
NAPHTHALENE	N	164	102	2	99	367
NAPHTHENES	N	30	15	1	20	66
NARCOLEPSY	N	1	5	1	1	8
NARCOSIS	N	44	31	1	16	92
NARCOTICS	N	15	21	17	13	66
NARROWBAND	N	69	268	0	73	410
NASA INTERACTIVE PLANNING SYSTEM	N	0	0	0	3	3
NASA PROGRAMS	N	2496	3298	1040	1960	8794
NASA SPACE PROGRAMS	N	70	330	16	177	593
NASCOM NETWORK	N	18	5	0	12	35
NASTRAN	N	484	194	45	133	856
NATIONAL AEROSPACE PLANE PROGRAM	N	4	0	0	0	4
NATIONAL AIRSPACE SYSTEM	N	119	83	3	23	228
NATIONAL AIRSPACE UTILIZATION SYSTEM	N	65	71	0	14	150
NATIONAL AVIATION SYSTEM	N	55	63	5	20	143
NATIONAL LAUNCH VEHICLE PROGRAM	N	4	1	0	4	9
NATIONAL OCEANIC SATELLITE SYSTEM	N	12	2	1	3	18
NATIONAL PARKS	N	11	17	9	11	48
NATIONAL SEVERE STORMS PROJECT	N	29	27	1	5	62
NATIONS	N	68	28	110	65	271
NATO 3B SATELLITE	N	0	2	0	2	4
NATURAL GAS	N	1046	416	165	829	2456
NATURAL GAS EXPLORATION	N	71	28	2	58	159
NATURAL LANGUAGE (COMPUTERS)	N	204	49	12	57	322
NATURAL SATELLITES	N	232	1169	47	296	1744
NAUSEA	N	24	31	0	29	84
NAUTICAL CHARTS	N	15	3	11	8	37
NAVAHO MISSILE	N	0	3	0	2	5
NAVIER-STOKES EQUATION	N	2283	5790	74	742	8889
NAVIGATION	N	485	152	194	849	1680
NAVIGATION AIDS	N	1145	1334	154	1306	3939
NAVIGATION INSTRUMENTS	N	280	672	55	356	1363
NAVIGATION SATELLITES	N	346	556	41	426	1369
NAVIGATION TECHNOLOGY SATELLITES	N	18	15	0	3	36
NAVIGATORS	N	37	54	5	40	136
NAVION AIRCRAFT	N	3	2	0	3	8
NAVSTAR SATELLITES	N	145	399	6	76	626
NAVY	N	572	788	165	1360	2885
NDM SEMICONDUCTOR DEVICES	N	1	10	1	1	13
NEAR FIELDS	N	372	1079	8	193	1652

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NEAR INFRARED RADIATION	N	291	1459	5	228	1983
NEAR ULTRAVIOLET RADIATION	N	69	227	0	23	319
NEAR WAKES	N	73	327	0	26	426
NEARSHORE WATER	N	30	98	3	26	157
NEBRASKA	N	102	33	10	108	253
NEBULAE	N	352	3059	82	214	3707
NECK (ANATOMY)	N	83	66	7	35	191
NEEDLE BEARINGS	N	3	4	0	2	9
NEEDLES	N	24	43	1	29	97
NEEDS (DATA SYSTEM)	N	13	17	0	12	42
NEEL TEMPERATURE	N	27	17	2	4	50
NEGATIVE CONDUCTANCE	N	20	199	2	19	240
NEGATIVE ELECTRON AFFINITY	N	15	30	0	4	49
NEGATIVE FEEDBACK	N	36	262	11	21	330
NEGATIVE IONS	N	108	213	5	51	377
NEGATIVE RESISTANCE CIRCUITS	N	34	135	2	24	195
NEGATIVE RESISTANCE DEVICES	N	52	725	3	19	799
NEGATRONS	N	12	17	0	1	30
NEMBUTAL (TRADEMARK)	N	2	19	0	0	21
NEODYMIUM	N	317	955	3	222	1497
NEODYMIUM ALLOYS	N	20	78	0	8	106
NEODYMIUM COMPOUNDS	N	59	91	0	36	186
NEODYMIUM ISOTOPES	N	36	106	0	6	148
NEODYMIUM LASERS	N	445	1983	5	318	2751
NEON	N	547	1457	9	278	2291
NEON ISOTOPES	N	87	270	0	16	373
NEOPENTANE	N	10	16	0	5	31
NEOPLASMS	N	36	14	33	47	130
NEPAL	N	3	11	2	7	23
NEPHANALYSIS	N	74	106	0	53	233
NEPHELINE	N	2	5	2	3	12
NEPHELITE	N	2	0	0	1	3
NEPHELOMETERS	N	82	107	9	61	259
NEPHRITIS	N	3	6	3	2	14
NEPTUNE (PLANET)	N	104	383	13	70	570
NEPTUNE ATMOSPHERE	N	19	54	0	5	78
NEPTUNIUM	N	66	0	1	28	95
NEPTUNIUM COMPOUNDS	N	7	0	0	3	10
NEPTUNIUM ISOTOPES	N	6	3	0	4	13
NERNST-ETTINGSHAUSEN EFFECT	N	27	48	2	6	83
NERVES	N	127	193	42	119	481
NERVOUS SYSTEM	N	285	297	279	224	1085
NETHERLANDS	N	463	180	43	233	919
NETS	N	49	23	3	129	204
NETWORK ANALYSIS	N	1495	4741	330	818	7384
NETWORK CONTROL	N	131	553	12	92	788
NETWORK SYNTHESIS	N	810	6321	181	438	7750
NETWORKS	N	425	78	81	302	886
NEUMANN PROBLEM	N	121	416	7	28	572
NEURAL NETS	N	98	244	9	42	393

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NEURASTHENIA	N	2	1	1	1	5
NEURISTORS	N	13	17	0	3	33
NEURITIS	N	1	10	0	2	13
NEUROBLASTS	N	6	3	0	3	12
NEUROGLIA	N	7	23	7	6	43
NEUROLOGY	N	206	366	364	191	1127
NEUROMUSCULAR TRANSMISSION	N	187	401	49	73	710
NEURONS	N	236	878	83	186	1383
NEUROPHYSIOLOGY	N	424	1589	283	209	2505
NEUROPSYCHIATRY	N	27	28	53	20	128
NEUROSES	N	9	69	4	12	94
NEUROSPORA	N	6	11	0	15	32
NEUROTIC DEPRESSION	N	0	18	3	0	21
NEUROTRANSMITTERS	N	32	38	32	27	129
NEUROTROPISM	N	8	10	0	3	21
NEUTRAL ATMOSPHERES	N	21	80	0	5	106
NEUTRAL ATOMS	N	69	136	0	26	231
NEUTRAL BEAMS	N	353	524	5	137	1019
NEUTRAL CURRENTS	N	20	34	0	18	72
NEUTRAL GASES	N	150	837	1	28	1016
NEUTRAL PARTICLES	N	289	1105	1	101	1496
NEUTRAL SHEETS	N	66	378	5	5	454
NEUTRALIZERS	N	74	105	5	58	242
NEUTRINO BEAMS	N	19	14	0	13	46
NEUTRINOS	N	462	1471	49	154	2136
NEUTRON ABSORBERS	N	125	33	2	50	210
NEUTRON ACTIVATION ANALYSIS	N	613	548	25	292	1478
NEUTRON BEAMS	N	227	58	2	120	407
NEUTRON COUNTERS	N	509	453	8	165	1135
NEUTRON CROSS SECTIONS	N	588	99	15	195	897
NEUTRON DECAY	N	130	47	2	41	220
NEUTRON DIFFRACTION	N	267	132	24	126	549
NEUTRON DISTRIBUTION	N	156	89	3	38	286
NEUTRON EMISSION	N	296	237	2	118	653
NEUTRON FLUX DENSITY	N	467	417	3	145	1032
NEUTRON IRRADIATION	N	1121	759	17	531	2428
NEUTRON PHYSICS	N	208	41	19	86	354
NEUTRON RADIOGRAPHY	N	31	26	1	12	70
NEUTRON SCATTERING	N	939	197	58	271	1465
NEUTRON SOURCES	N	436	136	12	162	746
NEUTRON SPECTRA	N	570	144	11	169	894
NEUTRON SPECTROMETERS	N	227	28	6	77	338
NEUTRON STARS	N	337	2915	37	93	3382
NEUTRON THERMALIZATION	N	67	13	3	18	101
NEUTRONS	N	1207	429	115	571	2322
NEVADA	N	409	62	79	235	785
NEW BRUNSWICK	N	2	6	1	0	9
NEW ENGLAND (US)	N	127	27	20	69	243
NEW GUINEA (ISLAND)	N	13	13	0	102	128
NEW HAMPSHIRE	N	67	11	5	46	129

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NEW HAVEN (CT)	N	1	1	0	0	2
NEW JERSEY	N	130	36	23	154	343
NEW MEXICO	N	478	115	45	405	1043
NEW MOONS PROJECT	N	1	0	0	4	5
NEW YORK	N	426	130	73	293	922
NEW YORK CITY (NY)	N	2	1	6	2	11
NEW ZEALAND	N	77	114	30	226	447
NEWFOUNDLAND	N	1	6	2	5	14
NEWS	N	23	1	14	20	58
NEWS MEDIA	N	61	12	69	49	191
NEWTON	N	15	3	9	3	30
NEWTON METHODS	N	314	448	0	30	792
NEWTON PRESSURE LAW	N	9	19	0	3	31
NEWTON SECOND LAW	N	17	43	5	4	69
NEWTON THEORY	N	157	780	48	72	1057
NEWTON-BUSEMANN LAW	N	4	20	0	1	25
NEWTON-RAPHSON METHOD	N	260	994	11	72	1337
NEWTONIAN FLUIDS	N	204	541	12	54	811
NICARAGUA	N	18	5	5	4	32
NICHROME (TRADEMARK)	N	22	118	0	30	170
NICKEL	N	1806	2032	57	1034	4929
NICKEL ALLOYS	N	2477	6334	73	1657	10541
NICKEL CADMIUM BATTERIES	N	620	352	16	433	1421
NICKEL COATINGS	N	89	206	0	49	344
NICKEL COMPOUNDS	N	344	343	7	182	876
NICKEL FLUORIDES	N	7	4	0	21	32
NICKEL HYDROGEN BATTERIES	N	171	152	0	39	362
NICKEL IRON BATTERIES	N	34	11	0	9	54
NICKEL ISOTOPES	N	58	68	0	21	147
NICKEL OXIDES	N	171	182	1	78	432
NICKEL PLATE	N	89	38	10	72	209
NICKEL STEELS	N	215	943	8	89	1255
NICKEL ZINC BATTERIES	N	95	77	1	54	227
NICOTINAMIDE	N	8	12	1	1	22
NICOTINE	N	5	21	1	8	35
NICOTINIC ACID	N	4	8	1	9	22
NIGELLA	N	1	0	0	0	1
NIGER	N	15	16	2	3	36
NIGERIA	N	16	54	3	14	87
NIGHT	N	220	412	4	222	858
NIGHT FLIGHTS (AIRCRAFT)	N	98	113	8	169	388
NIGHT SKY	N	203	1878	14	95	2190
NIGHT VISION	N	269	213	11	1058	1551
NIGHTGLOW	N	98	506	3	43	650
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NIKE ROCKETS	N	0	1	0	1	2
NIKE X SYSTEMS	N	4	1	0	42	47
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	34	44
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	3	3	1260	1297
NIMBUS SATELLITES	N	237	217	5	1084	1543
NIMBUS 1 SATELLITE	N	18	6	2	19	45
NIMBUS 2 SATELLITE	N	55	17	0	52	124
NIMBUS 3 SATELLITE	N	65	72	0	37	174
NIMBUS 4 SATELLITE	N	87	127	2	36	252
NIMBUS 5 SATELLITE	N	80	108	1	45	234
NIMBUS 6 SATELLITE	N	125	140	2	39	306
NIMBUS 7 SATELLITE	N	165	386	3	123	677
NIMONIC ALLOYS	N	18	246	3	11	278
NIMROD ACCELERATOR	N	24	0	0	3	27
NIOBATES	N	110	186	3	90	389
NIOBIUM	N	827	1017	35	497	2376
NIOBIUM ALLOYS	N	608	1600	13	456	2677
NIOBIUM CARBIDES	N	54	217	0	75	346
NIOBIUM COMPOUNDS	N	201	241	7	96	545
NIOBIUM IODIDES	N	1	1	0	1	3
NIOBIUM ISOTOPES	N	25	3	0	6	34
NIOBIUM OXIDES	N	61	125	2	27	215
NIOBIUM STANNIDES	N	81	82	0	22	185
NIOBIUM 95	N	6	2	0	1	9
NITINOL ALLOYS	N	26	17	1	14	58
NITRAMINE PROPELLANTS	N	63	50	0	79	192
NITRASOL EXPLOSIVES	N	1	0	0	6	7
NITRATE ESTERS	N	20	13	1	51	85
NITRATES	N	348	280	15	326	969
NITRATION	N	60	32	6	35	133
NITRIC ACID	N	303	436	6	206	951
NITRIC OXIDE	N	379	1605	9	161	2154
NITRIDES	N	303	351	16	227	897
NITRIDING	N	100	339	4	49	492
NITRILES	N	149	96	15	97	357
NITRITES	N	50	62	2	35	149
NITRO COMPOUNDS	N	84	51	9	98	242
NITROAMINES	N	16	20	0	23	59
NITROBACTER	N	11	7	0	4	22
NITROBENZENES	N	69	44	0	43	156
NITROFLUORAMINES	N	4	0	0	10	14

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NITROFORMATES	N	0	0	0	1	1
NITROFORMS	N	2	0	0	14	16
NITROGEN	N	2837	5445	121	1753	10156
NITROGEN ATOMS	N	56	325	3	24	408
NITROGEN COMPOUNDS	N	427	217	65	401	1110
NITROGEN DIOXIDE	N	305	813	6	152	1276
NITROGEN FLUORIDES	N	44	71	0	110	225
NITROGEN HYDRIDES	N	31	37	0	20	88
NITROGEN IONS	N	103	582	1	35	721
NITROGEN ISOTOPES	N	93	172	2	18	285
NITROGEN LASERS	N	44	339	2	26	411
NITROGEN METABOLISM	N	40	31	5	19	95
NITROGEN OXIDES	N	1502	1476	49	748	3775
NITROGEN PLASMA	N	66	388	0	18	472
NITROGEN POLYMERS	N	27	6	0	58	91
NITROGEN TETROXIDE	N	119	108	4	349	580
NITROGEN 15	N	38	45	0	9	92
NITROGEN 16	N	3	1	0	1	5
NITROGENATION	N	9	9	9	3	30
NITROGLYCERIN	N	39	75	1	81	196
NITROGUANIDINE	N	15	8	0	31	54
NITROLYSIS	N	9	4	0	9	22
NITROMETHANE	N	56	46	0	37	139
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	12	13	0	9	34
NITROSO COMPOUNDS	N	25	18	6	45	94
NITROSYL CHLORIDES	N	7	15	0	3	25
NITROSYLS	N	11	7	0	10	28
NITROUS ACID	N	22	19	0	3	44
NITROUS OXIDES	N	216	753	4	123	1096
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	230	447	9	80	766
NOAA 2 SATELLITE	N	34	38	0	2	74
NOAA 3 SATELLITE	N	9	13	0	1	23
NOAA 4 SATELLITE	N	17	22	0	3	42
NOAA 5 SATELLITE	N	14	32	0	3	49
NOAA 6 SATELLITE	N	43	83	0	12	138
NOAA 7 SATELLITE	N	38	111	0	10	159
NOAA 8 SATELLITE	N	11	8	0	1	20
NOBELIUM	N	5	1	1	3	10
NOBELIUM ISOTOPES	N	1	0	0	0	1
NOBLE METALS	N	122	115	19	65	321
NOCTILUCENT CLOUDS	N	70	256	8	33	367
NOCTURNAL VARIATIONS	N	98	416	0	24	538
NODES (STANDING WAVES)	N	47	119	0	23	189
NODULES	N	38	31	6	27	102

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NOESS	N	2	2	0	0	4
NOISE	N	97	71	19	72	259
NOISE (SOUND)	N	782	156	176	897	2011
NOISE GENERATORS	N	260	969	16	124	1369
NOISE INJURIES	N	77	82	16	31	206
NOISE INTENSITY	N	868	1379	39	376	2662
NOISE MEASUREMENT	N	911	972	63	515	2461
NOISE METERS	N	60	48	1	17	126
NOISE POLLUTION	N	713	582	173	576	2044
NOISE PREDICTION	N	66	105	2	60	233
NOISE PREDICTION (AIRCRAFT)	N	210	340	2	150	702
NOISE PROPAGATION	N	462	466	13	225	1166
NOISE REDUCTION	N	3071	4892	260	1853	10076
NOISE SPECTRA	N	823	2886	18	369	4096
NOISE STORMS	N	14	121	2	30	167
NOISE TEMPERATURE	N	191	787	2	52	1032
NOISE THRESHOLD	N	172	152	1	41	366
NOISE TOLERANCE	N	263	274	16	135	688
NOMAD LAUNCH VEHICLE	N	0	0	0	2	2
NOMENCLATURES	N	129	88	123	97	437
NOMOGRAPHS	N	205	376	40	169	790
NONADIABATIC CONDITIONS	N	17	131	1	4	153
NONADIABATIC THEORY	N	22	111	1	8	142
NONANES	N	4	2	0	1	7
NONAQUEOUS ELECTROLYTES	N	47	118	7	18	190
NONCONDENSABLE GASES	N	12	27	0	5	44
NONCONSERVATIVE FORCES	N	28	310	5	6	349
NONDESTRUCTIVE TESTS	N	3286	5470	373	2933	12062
NONELECTROLYTES	N	6	3	7	3	19
NONEQUILIBRIUM CONDITIONS	N	146	761	35	88	1030
NONEQUILIBRIUM FLOW	N	252	764	13	168	1197
NONEQUILIBRIUM IONIZATION	N	38	351	2	24	415
NONEQUILIBRIUM PLASMAS	N	97	881	14	43	1035
NONEQUILIBRIUM RADIATION	N	16	75	1	12	104
NONEQUILIBRIUM THERMODYNAMICS	N	58	546	15	22	641
NONFERROUS METALS	N	60	108	79	69	316
NONFLAMMABLE MATERIALS	N	220	69	31	204	524
NONGRAY ATMOSPHERES	N	12	105	0	4	121
NONGRAY GAS	N	6	67	1	2	76
NONHOLONOMIC EQUATIONS	N	6	115	1	2	124
NONISENTROPICITY	N	10	42	0	1	53
NONISOTHERMAL PROCESSES	N	18	304	2	8	332
NONLINEAR EQUATIONS	N	2038	9353	265	719	12375
NONLINEAR EVOLUTION EQUATIONS	N	67	132	6	14	219
NONLINEAR FEEDBACK	N	100	236	8	45	389
NONLINEAR FILTERS	N	214	784	19	72	1089
NONLINEAR OPTICS	N	178	2776	61	160	3175
NONLINEAR PROGRAMMING	N	555	757	90	218	1620
NONLINEAR SYSTEMS	N	3107	8390	375	1345	13217
NONLINEARITY	N	2241	3011	248	974	6474

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NONNEWTONIAN FLOW	N	45	68	7	28	148
NONNEWTONIAN FLUIDS	N	140	273	14	73	500
NONOHMIC EFFECT	N	0	10	0	1	11
NONOSCILLATORY ACTION	N	9	39	0	5	53
NONPARAMETRIC STATISTICS	N	296	130	30	68	524
NONPOINT SOURCES	N	11	9	0	8	28
NONPOLAR GASES	N	8	18	0	6	32
NONRELATIVISTIC MECHANICS	N	125	208	8	29	370
NONRESONANCE	N	12	101	0	11	124
NONSTABILIZED OSCILLATION	N	41	205	2	24	272
NONSYNCHRONIZATION	N	14	24	0	4	42
NONUNIFORM FLOW	N	202	615	8	75	900
NONUNIFORM MAGNETIC FIELDS	N	54	490	2	27	573
NONUNIFORM PLASMAS	N	113	2462	5	42	2622
NONUNIFORMITY	N	101	183	2	42	328
NOON	N	6	64	1	2	73
NORADRENALINE	N	8	128	0	8	144
NORD AIRCRAFT	N	1	3	0	1	5
NORD 1500 AIRCRAFT	N	1	0	1	0	2
NOREPINEPHRINE	N	42	167	0	11	220
NORLEUCINE	N	1	4	0	0	5
NORMAL DENSITY FUNCTIONS	N	948	2190	23	287	3448
NORMAL SHOCK WAVES	N	76	241	5	17	339
NORMALITY	N	232	30	3	41	306
NORMALIZING	N	6	49	1	5	61
NORMALIZING (HEAT TREATMENT)	N	17	15	1	11	44
NORMALIZING (STATISTICS)	N	212	140	5	47	404
NORMS	N	72	178	12	25	287
NORTH AMERICA	N	270	294	196	118	878
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	102	40	180	138	460
NORTH CAROLINA	N	220	44	32	215	511
NORTH DAKOTA	N	185	29	15	128	357
NORTH KOREA	N	0	0	1	5	6
NORTH POLAR SPUR (ASTRONOMY)	N	4	7	0	3	14
NORTH SEA	N	133	132	12	36	313
NORTHERN HEMISPHERE	N	708	1865	14	242	2829
NORTHERN SKY	N	3	100	2	2	107
NORTHROP AIRCRAFT	N	3	19	3	20	45
NORTHWEST TERRITORIES	N	1	12	1	2	16
NORTON COUNTY ACHONDRITE	N	0	11	0	0	11
NORWAY	N	211	105	14	138	468
NOSE	N	3	1	0	4	8
NOSE (ANATOMY)	N	27	37	7	13	84
NOSE CONES	N	355	328	2	1295	1980
NOSE FINS	N	37	16	0	20	73
NOSE INLETS	N	6	12	0	11	29
NOSE TIPS	N	57	77	0	237	371
NOSE WHEELS	N	25	27	1	64	117

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NOSES (FOREBODIES)	N	85	156	0	101	342
NOSTOC	N	0	3	0	1	4
NOTCH SENSITIVITY	N	167	458	2	79	706
NOTCH STRENGTH	N	240	451	14	123	828
NOTCH TESTS	N	402	1923	21	174	2520
NOTCHES	N	72	172	2	28	274
NOVA	N	2	5	0	2	9
NOVA COMPUTERS	N	1	2	0	0	3
NOVA LASER SYSTEM	N	33	15	0	10	58
NOVA LAUNCH VEHICLES	N	0	0	1	36	37
NOVA SATELLITES	N	0	11	0	4	15
NOVA SCOTIA	N	0	15	1	2	18
NOVAE	N	111	1136	10	86	1343
NOVOCAIN	N	2	3	0	0	5
NOWCASTING	N	95	38	4	4	141
NOZZLE DESIGN	N	517	897	13	1133	2560
NOZZLE EFFICIENCY	N	136	211	0	208	555
NOZZLE FLOW	N	1360	3597	25	1033	6015
NOZZLE GEOMETRY	N	598	1373	3	514	2488
NOZZLE INSERTS	N	64	62	0	210	336
NOZZLE THRUST COEFFICIENTS	N	86	100	0	72	258
NOZZLE WALLS	N	116	118	0	79	313
NOZZLELESS ROCKET ENGINES	N	10	23	0	57	90
NOZZLES	N	208	105	9	372	694
NRX REACTORS	N	9	6	0	378	393
NU FACTOR	N	1	6	0	0	7
NUCLEAR AUXILIARY POWER UNITS	N	64	32	3	107	206
NUCLEAR BINDING ENERGY	N	177	123	5	43	348
NUCLEAR CAPTURE	N	141	68	6	28	243
NUCLEAR CHEMISTRY	N	200	27	50	120	397
NUCLEAR DEFORMATION	N	89	10	2	26	127
NUCLEAR DEVICES	N	20	6	7	7	40
NUCLEAR ELECTRIC POWER GENERATION	N	280	153	82	321	836
NUCLEAR ELECTRIC PROPULSION	N	82	145	7	54	288
NUCLEAR EMULSIONS	N	215	425	5	56	701
NUCLEAR ENERGY	N	388	317	342	328	1375
NUCLEAR ENGINE FOR ROCKET VEHICLES	N	124	90	3	1565	1782
NUCLEAR EXPLOSION EFFECT	N	213	128	8	642	991
NUCLEAR EXPLOSIONS	N	979	193	31	2411	3614
NUCLEAR FISSION	N	350	206	64	205	825
NUCLEAR FUEL BURNUP	N	58	16	1	33	108
NUCLEAR FUEL ELEMENTS	N	1440	88	23	1676	3227
NUCLEAR FUEL REPROCESSING	N	72	16	7	50	145
NUCLEAR FUELS	N	1675	432	118	1460	3685
NUCLEAR FUSION	N	1157	2023	119	418	3717
NUCLEAR GYROSCOPES	N	9	13	0	1	23
NUCLEAR HEAT	N	41	80	0	32	153
NUCLEAR INTERACTIONS	N	457	686	21	138	1302
NUCLEAR ISOBARS	N	80	22	8	28	138
NUCLEAR LIGHTBULB ENGINES	N	8	4	0	2	14

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NUCLEAR MAGNETIC RESONANCE	N	1357	475	326	634	2792
NUCLEAR MEDICINE	N	34	74	38	115	261
NUCLEAR METEOROLOGY	N	72	45	2	5	124
NUCLEAR MODELS	N	322	61	28	111	522
NUCLEAR PARTICLES	N	173	173	114	113	573
NUCLEAR PHYSICS	N	937	195	1096	720	2948
NUCLEAR POTENTIAL	N	24	26	5	14	69
NUCLEAR POWER PLANTS	N	796	361	238	1003	2398
NUCLEAR POWER REACTORS	N	325	141	34	266	766
NUCLEAR POWERED SHIPS	N	19	11	6	149	185
NUCLEAR PROPELLED AIRCRAFT	N	13	27	4	71	115
NUCLEAR PROPULSION	N	184	311	40	629	1164
NUCLEAR PUMPED LASERS	N	38	70	4	14	126
NUCLEAR PUMPING	N	24	45	2	14	85
NUCLEAR QUADRUPOLE RESONANCE	N	61	30	4	26	121
NUCLEAR RADIATION	N	451	305	95	885	1736
NUCLEAR RADIATION SPECTROSCOPY	N	176	46	34	67	323
NUCLEAR RAMJET ENGINES	N	0	3	1	24	28
NUCLEAR REACTIONS	N	1687	657	230	562	3136
NUCLEAR REACTOR CONTROL	N	356	76	21	231	684
NUCLEAR REACTORS	N	1979	536	358	1827	4700
NUCLEAR RELAXATION	N	18	19	2	7	46
NUCLEAR RESEARCH	N	773	116	54	605	1548
NUCLEAR RESEARCH AND TEST REACTORS	N	255	37	4	143	439
NUCLEAR ROCKET ENGINES	N	259	304	19	455	1037
NUCLEAR SCATTERING	N	385	106	25	138	654
NUCLEAR SPIN	N	390	125	36	111	662
NUCLEAR STRUCTURE	N	519	42	66	192	819
NUCLEAR TRANSFORMATIONS	N	7	31	3	3	44
NUCLEAR VULNERABILITY	N	9	18	0	50	77
NUCLEAR WARFARE	N	56	39	22	287	404
NUCLEAR WARHEADS	N	9	9	1	179	198
NUCLEAR WEAPONS	N	162	61	60	636	919
NUCLEASE	N	11	9	0	4	24
NUCLEATE BOILING	N	174	277	5	95	551
NUCLEATION	N	1117	1145	71	579	2912
NUCLEI	N	59	160	6	49	274
NUCLEI (CYTOLOGY)	N	35	56	0	7	98
NUCLEI (NUCLEAR PHYSICS)	N	1032	518	71	289	1910
NUCLEIC ACIDS	N	98	186	110	117	511
NUCLEOGENESIS	N	17	24	5	13	59
NUCLEON POTENTIAL	N	80	16	0	27	123
NUCLEON-NUCLEON INTERACTIONS	N	294	163	9	106	572
NUCLEON-NUCLEON SCATTERING	N	175	35	7	49	266
NUCLEONICS	N	33	34	22	25	114
NUCLEONS	N	725	565	22	232	1544
NUCLEOPHILES	N	22	6	9	22	59
NUCLEOSIDES	N	20	60	9	23	112
NUCLEOTIDES	N	72	264	36	87	459
NUCLIDES	N	183	100	9	73	365

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NULL HYPOTHESIS	N	96	39	3	24	162
NULL ZONES	N	129	124	0	95	348
NUMBER THEORY	N	318	170	258	134	880
NUMBERS	N	17	14	21	33	85
NUMERICAL ANALYSIS	N	13626	10598	1278	6303	31805
NUMERICAL CONTROL	N	1163	2272	173	711	4319
NUMERICAL DATA BASES	N	8	2	3	1	14
NUMERICAL DIFFERENTIATION	N	35	50	9	8	102
NUMERICAL FLOW VISUALIZATION	N	255	1017	9	72	1353
NUMERICAL INTEGRATION	N	1527	5955	64	576	8122
NUMERICAL STABILITY	N	288	2326	13	52	2679
NUMERICAL WEATHER FORECASTING	N	1010	1816	37	272	3135
NUNATAKS	N	2	1	0	0	3
NUSSELT NUMBER	N	179	1174	0	63	1416
NUTATION	N	171	647	8	72	898
NUTATION DAMPERS	N	71	221	1	9	302
NUTRIENTS	N	149	81	23	138	391
NUTRITION	N	241	132	320	219	912
NUTRITIONAL REQUIREMENTS	N	134	149	40	93	416
NUTS (FASTENERS)	N	59	34	8	90	191
NUTS (FRUITS)	N	6	0	0	4	10
NYLON (TRADEMARK)	N	212	183	12	206	613
NYQUIST DIAGRAM	N	93	183	8	32	316
NYQUIST FREQUENCIES	N	63	202	7	14	286
NYSTAGMUS	N	141	214	5	20	380
O RING SEALS	N	113	136	6	219	474
O STARS	N	109	1645	3	25	1782
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	69	326	0	47	442
OASES	N	10	9	0	3	22
OATS	N	16	12	0	6	34
OBERON	N	5	22	0	0	27
OBESITY	N	13	41	7	9	70
OBJECT PROGRAMS	N	18	9	2	11	40
OBLATE SPHEROIDS	N	84	410	1	37	532
OBLIQUE COORDINATES	N	32	28	1	8	69
OBLIQUE SHOCK WAVES	N	115	412	2	40	569
OBLIQUE WINGS	N	48	49	0	40	137
OBLIQUENESS	N	14	66	0	7	87
OBSERVABILITY (SYSTEMS)	N	45	413	2	5	465
OBSERVATION	N	352	264	64	317	997
OBSERVATION AIRCRAFT	N	29	33	3	95	160
OBSERVATORIES	N	110	14	36	228	388
OBSIDIAN	N	5	13	0	10	28
OBSIDIAN GLASS	N	1	5	0	0	6
OBSTACLE AVOIDANCE	N	6	38	0	10	54
OCCIPITAL LOBES	N	5	34	0	0	39

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OCCLUSION	N	28	81	1	11	121
OCCULTATION	N	160	312	8	213	693
OCCUPATION	N	56	64	280	76	476
OCCUPATIONAL DISEASES	N	9	13	0	2	24
OCCURRENCES	N	37	9	1	28	75
OCEAN BOTTOM	N	1286	693	151	1135	3265
OCEAN COLOR SCANNER	N	31	39	2	16	88
OCEAN CURRENTS	N	1588	1080	104	1193	3965
OCEAN DATA ACQUISITIONS SYSTEMS	N	471	266	20	256	1013
OCEAN DYNAMICS	N	201	302	20	272	795
OCEAN MODELS	N	561	880	23	388	1852
OCEAN SURFACE	N	2034	3111	53	1273	6471
OCEAN TEMPERATURE	N	316	542	10	217	1085
OCEAN THERMAL ENERGY CONVERSION	N	309	464	25	438	1236
OCEANOGRAPHIC PARAMETERS	N	703	821	28	674	2226
OCEANOGRAPHY	N	2954	1209	909	2399	7471
OCEANS	N	975	244	271	835	2325
OCTAHEDRONS	N	20	31	1	13	65
OCTANE	N	2	9	0	2	13
OCTANE NUMBER	N	29	13	2	32	76
OCTANES	N	36	33	0	16	85
OCTAVES	N	30	23	0	25	78
OCTETS	N	10	2	0	1	13
OCTOATES	N	2	0	0	0	2
OCTOL (EXPLOSIVE)	N	3	0	0	5	8
OCTOPUSES	N	0	0	1	0	1
OCULAR CIRCULATION	N	5	26	2	6	39
OCULOGRAVIC ILLUSIONS	N	40	61	0	3	104
OCULOMETERS	N	47	109	0	40	196
OCULOMOTOR NERVES	N	87	241	7	22	357
ODD-EVEN NUCLEI	N	15	3	0	8	26
ODD-ODD NUCLEI	N	38	2	0	9	49
ODESSA METEORITE	N	0	9	0	1	10
ODORS	N	60	45	18	58	181
OFF-ON CONTROL	N	87	525	6	53	671
OFFGASSING	N	22	3	1	9	35
OFFICE AUTOMATION	N	42	9	44	10	105
OFFSHORE DOCKING	N	8	2	2	9	21
OFFSHORE ENERGY SOURCES	N	186	223	48	164	621
OFFSHORE PLATFORMS	N	288	184	36	258	766
OFFSHORE REACTOR SITES	N	14	1	0	20	35
OGEE SHAPE	N	8	4	0	2	14
OGIVES	N	136	134	1	74	345
OGO	N	132	147	8	119	406
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	27	167
OGO-5	N	84	218	1	52	355
OGO-6	N	84	159	2	37	282

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	31	16	0	41	88
OH-6 HELICOPTER	N	29	24	0	31	84
OHIO	N	202	44	28	183	457
OHIO RIVER (US)	N	12	8	0	9	29
OHMIC DISSIPATION	N	208	790	0	65	1063
OHMMETERS	N	6	7	6	22	41
OHMS LAW	N	32	182	15	18	247
OIL ADDITIVES	N	81	106	0	40	227
OIL EXPLORATION	N	378	220	66	278	942
OIL FIELDS	N	135	47	35	134	351
OIL POLLUTION	N	196	94	24	213	527
OIL RECOVERY	N	296	78	21	213	608
OIL SLICKS	N	314	210	54	208	786
OILS	N	533	267	82	486	1368
OKHANSK METEORITE	N	0	1	0	0	1
OKLAHOMA	N	198	42	11	112	363
OLEIC ACID	N	24	16	0	7	47
OLFACTORY PERCEPTION	N	30	51	12	19	112
OLIVINE	N	108	982	1	58	1149
OMAN	N	2	1	0	1	4
OMEGA NAVIGATION SYSTEM	N	279	379	12	250	920
OMEGA-MESONS	N	13	0	0	1	14
OMEGATRONS	N	12	6	0	4	22
OMICRON CETI STAR	N	0	22	0	1	23
OMNIDIRECTIONAL ANTENNAS	N	104	126	0	104	334
OMNIDIRECTIONAL RADIO RANGES	N	29	29	1	9	68
ON-LINE PROGRAMMING	N	700	352	72	420	1544
ON-LINE SYSTEMS	N	446	133	80	313	972
ONBOARD DATA PROCESSING	N	318	809	10	107	1244
ONBOARD EQUIPMENT	N	943	1219	28	839	3029
ONE DIMENSIONAL FLOW	N	495	1635	18	184	2332
ONSAGER PHENOMENOLOGICAL COEFFICIENT	N	5	12	0	3	20
ONSAGER RELATIONSHIP	N	20	116	3	2	141
ONTARIO	N	12	106	9	18	145
ONTOGENY	N	9	65	11	8	93
OORT CLOUD	N	32	219	0	4	255
OPACIFIERS	N	3	7	0	3	13
OPACITY	N	192	817	9	99	1117
OPALESCENCE	N	9	5	1	9	24
OPEN CHANNEL FLOW	N	85	86	4	19	194
OPEN CIRCUIT VOLTAGE	N	39	554	0	16	609
OPEN PROJECT	N	4	3	0	20	27
OPENINGS	N	140	75	3	124	342
OPERATING COSTS	N	231	234	5	114	584
OPERATING SYSTEMS (COMPUTERS)	N	772	247	192	366	1577
OPERATING TEMPERATURE	N	180	814	0	103	1097

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OPERATIONAL AMPLIFIERS	N	79	332	51	118	580
OPERATIONAL CALCULUS	N	19	58	36	14	127
OPERATIONAL HAZARDS	N	152	151	12	161	476
OPERATIONAL PROBLEMS	N	560	938	19	319	1836
OPERATIONS	N	61	21	28	132	242
OPERATIONS RESEARCH	N	2026	521	374	1470	4391
OPERATOR PERFORMANCE	N	706	1190	25	386	2307
OPERATORS	N	7	9	0	8	24
OPERATORS (MATHEMATICS)	N	1918	4648	327	674	7567
OPERATORS (PERSONNEL)	N	442	173	15	439	1069
OPHIUCHI CLOUDS	N	2	58	0	1	61
OPHTHALMODYNAMOMETRY	N	7	9	0	1	17
OPHTHALMOLOGY	N	105	241	31	47	424
OPIK THEORY	N	1	5	0	2	8
OPTICAL ACTIVITY	N	37	171	6	34	248
OPTICAL BISTABILITY	N	76	557	5	2	640
OPTICAL COMMUNICATION	N	1054	2988	213	990	5245
OPTICAL COMPUTERS	N	31	237	5	17	290
OPTICAL CORRECTION PROCEDURE	N	168	1301	4	85	1558
OPTICAL COUNTERMEASURES	N	21	9	0	254	284
OPTICAL COUPLING	N	168	1534	12	73	1787
OPTICAL DATA PROCESSING	N	897	2732	193	568	4390
OPTICAL DATA STORAGE MATERIALS	N	35	208	11	26	280
OPTICAL DENSITY	N	262	436	5	129	832
OPTICAL DEPOLARIZATION	N	11	114	2	12	139
OPTICAL DISKS	N	24	36	6	25	91
OPTICAL EMISSION SPECTROSCOPY	N	170	801	16	56	1043
OPTICAL EQUIPMENT	N	1678	1677	394	2688	6437
OPTICAL FIBERS	N	494	1189	0	86	1769
OPTICAL FILTERS	N	532	1546	16	433	2527
OPTICAL GYROSCOPES	N	28	314	7	21	370
OPTICAL HETERODYNING	N	195	1083	7	77	1362
OPTICAL ILLUSION	N	20	223	8	6	257
OPTICAL MEASUREMENT	N	1187	3316	141	688	5332
OPTICAL MEASURING INSTRUMENTS	N	891	2244	178	692	4005
OPTICAL MEMORY (DATA STORAGE)	N	100	537	21	120	778
OPTICAL MICROSCOPES	N	127	338	19	79	563
OPTICAL PATHS	N	230	1076	8	76	1390
OPTICAL POLARIZATION	N	133	1605	12	54	1804
OPTICAL PROPERTIES	N	3545	4273	572	2564	10954
OPTICAL PUMPING	N	837	3920	35	516	5308
OPTICAL PYROMETERS	N	35	82	2	36	155
OPTICAL RADAR	N	1105	1958	55	957	4075
OPTICAL RANGE FINDERS	N	55	113	1	79	248
OPTICAL REFLECTION	N	271	1610	20	145	2046
OPTICAL RELAY SYSTEMS	N	16	15	3	13	47
OPTICAL RESONANCE	N	127	1332	12	55	1526
OPTICAL RESONATORS	N	111	2413	16	83	2623
OPTICAL SATELLITE TRACKING PROGRAM	N	11	13	0	9	33
OPTICAL SCANNERS	N	490	1230	31	446	2197

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OPTICAL SLANT RANGE	N	14	11	0	4	29
OPTICAL SWITCHING	N	20	133	0	6	159
OPTICAL THICKNESS	N	194	3773	1	84	4052
OPTICAL TRACKING	N	581	854	15	1490	2940
OPTICAL TRANSFER FUNCTION	N	80	389	10	43	522
OPTICAL TRANSITION	N	41	863	6	30	940
OPTICAL WAVEGUIDES	N	385	3239	55	192	3871
OPTICS	N	338	686	401	450	1875
OPTIMAL CONTROL	N	2172	8173	363	812	11520
OPTIMIZATION	N	7934	15754	659	4484	28831
OPTIONS	N	41	11	4	27	83
OPTOELECTRONIC DEVICES	N	39	179	0	19	237
OPTOGALVANIC SPECTROSCOPY	N	6	49	1	1	57
OPTOMETRY	N	27	97	9	15	148
ORAL HYGIENE	N	7	0	2	9	18
ORBIS	N	0	0	0	1	1
ORBIS CAL SATELLITE	N	0	2	0	0	2
ORBIT CALCULATION	N	1087	3121	24	617	4849
ORBIT DECAY	N	127	219	1	63	410
ORBIT MANEUVERING ENGINE (SPACE SHUTTLE)	N	55	29	0	23	107
ORBIT PERTURBATION	N	394	1985	13	150	2542
ORBIT SPECTRUM UTILIZATION	N	30	144	1	14	189
ORBIT TRANSFER VEHICLES	N	329	468	4	314	1115
ORBITAL ASSEMBLY	N	228	338	2	169	737
ORBITAL ELEMENTS	N	429	3586	7	164	4186
ORBITAL LAUNCHING	N	71	141	3	124	339
ORBITAL LIFETIME	N	20	21	0	5	46
ORBITAL MANEUVERING VEHICLES	N	50	69	0	22	141
ORBITAL MANEUVERS	N	174	304	3	70	551
ORBITAL MECHANICS	N	1098	2625	95	807	4625
ORBITAL POSITION ESTIMATION	N	338	543	11	119	1011
ORBITAL RENDEZVOUS	N	147	184	9	144	484
ORBITAL RESONANCES (CELESTIAL MECHANICS)	N	45	185	0	9	239
ORBITAL SERVICING	N	166	314	0	132	612
ORBITAL SHOTS	N	2	10	0	4	16
ORBITAL SPACE STATIONS	N	592	783	63	680	2118
ORBITAL SPACE TESTS	N	5	19	0	3	27
ORBITAL VELOCITY	N	80	291	0	48	419
ORBITAL WORKERS	N	57	47	6	39	149
ORBITAL WORKSHOPS	N	132	144	10	124	410
ORBITALS	N	52	22	7	29	110
ORBITING DIPOLES	N	7	5	0	3	15
ORBITING FROG OTOLITH	N	4	5	0	5	14
ORBITING LUNAR STATIONS	N	5	1	0	2	8
ORBITRONS	N	4	7	0	2	13
ORBITS	N	338	239	58	331	966
ORCHARDS	N	18	13	1	5	37
ORDER-DISORDER TRANSFORMATIONS	N	247	654	29	83	1013
ORDNANCE	N	120	82	43	460	705
OREGON	N	193	79	20	201	493

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ORGAN WEIGHT	N	6	65	0	7	78
ORGANELLES	N	0	5	0	1	6
ORGANIC ALUMINUM COMPOUNDS	N	6	9	3	8	26
ORGANIC BORON COMPOUNDS	N	7	4	1	7	19
ORGANIC CHARGE TRANSFER SALTS	N	1	41	0	2	44
ORGANIC CHEMISTRY	N	246	253	1059	324	1882
ORGANIC COMPOUNDS	N	1623	949	504	1047	4123
ORGANIC COOLANTS	N	34	15	1	9	59
ORGANIC COOLED REACTORS	N	24	3	2	7	36
ORGANIC GERMANIUM COMPOUNDS	N	4	2	1	1	8
ORGANIC LASERS	N	46	530	6	29	611
ORGANIC LIQUIDS	N	128	192	5	56	381
ORGANIC LITHIUM COMPOUNDS	N	22	21	1	4	48
ORGANIC MATERIALS	N	380	544	49	364	1337
ORGANIC MODERATED REACTORS	N	4	0	1	2	7
ORGANIC NITRATES	N	29	12	3	17	61
ORGANIC PEROXIDES	N	10	13	1	4	28
ORGANIC PHOSPHORUS COMPOUNDS	N	129	83	7	172	391
ORGANIC SEMICONDUCTORS	N	31	106	9	12	158
ORGANIC SILICON COMPOUNDS	N	34	62	6	44	146
ORGANIC SOLIDS	N	7	21	0	16	44
ORGANIC SULFUR COMPOUNDS	N	59	59	8	30	156
ORGANIC TIN COMPOUNDS	N	13	6	1	6	26
ORGANIC WASTES (FUEL CONVERSION)	N	88	165	20	60	333
ORGANISMS	N	124	113	41	127	405
ORGANIZATIONS	N	518	313	1127	563	2521
ORGANIZING	N	68	102	80	76	326
ORGANOMETALLIC COMPOUNDS	N	583	452	202	343	1580
ORGANOMETALLIC POLYMERS	N	43	45	4	50	142
ORGANS	N	112	118	52	95	377
ORGUEIL METEORITE	N	0	70	0	5	75
ORIENTATION	N	129	398	9	114	650
ORIFICE FLOW	N	141	384	5	53	583
ORIFICES	N	207	81	6	183	477
ORIGINS	N	37	15	50	54	156
ORION (RADIO INTERFEROMETRY NETWORK)	N	4	2	0	0	6
ORION CONSTELLATION	N	87	274	2	47	410
ORION NEBULA	N	58	456	1	9	524
ORIONID METEOROIDS	N	11	53	0	5	69
ORLICZ SPACE	N	3	3	1	1	8
ORNSTEIN-UHLENBECK PROCESS	N	9	8	0	0	17
OROGRAPHY	N	274	554	7	68	903
ORR-SOMMERFELD EQUATIONS	N	48	180	2	14	244
ORTHICONS	N	4	8	2	13	27
ORTHO HYDROGEN	N	15	53	0	11	79
ORTHO PARA CONVERSION	N	7	28	0	3	38
ORTHOGONAL FUNCTIONS	N	428	922	71	163	1584
ORTHOGONAL MULTIPLEXING THEORY	N	24	39	0	9	72
ORTHOGONALITY	N	444	1026	38	202	1710
ORTHOGRAPHY	N	10	16	20	12	58

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ORTHONORMAL FUNCTIONS	N	69	157	2	32	260
ORTHOPEDICS	N	29	18	16	24	87
ORTHOPHOTOGRAPHY	N	55	135	6	18	214
ORTHOSTATIC TOLERANCE	N	236	350	2	84	672
ORTHOTROPIC CYLINDERS	N	45	199	0	16	260
ORTHOTROPIC PLATES	N	179	1135	5	52	1371
ORTHOTROPIC SHELLS	N	97	795	2	41	935
ORTHOTROPISM	N	82	380	4	32	498
OSCILLATING CYLINDERS	N	65	331	6	27	429
OSCILLATING FLOW	N	360	2327	16	127	2830
OSCILLATION DAMPERS	N	151	277	4	88	520
OSCILLATIONS	N	1687	2152	179	1073	5091
OSCILLATOR STRENGTHS	N	14	283	0	5	302
OSCILLATORS	N	1007	1593	168	1131	3899
OSCILLOGRAPHS	N	148	1664	16	162	1990
OSCILLOSCOPES	N	240	238	45	251	774
OSEEN APPROXIMATION	N	22	142	1	5	170
OSMIUM	N	66	48	5	21	140
OSMIUM ALLOYS	N	8	8	0	5	21
OSMIUM COMPOUNDS	N	16	34	0	5	55
OSMIUM ISOTOPES	N	12	22	0	5	39
OSMOMETERS	N	6	6	2	13	27
OSMOSIS	N	197	195	33	150	575
OSO	N	79	95	10	120	304
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	154	0	19	216
OSPREY MISSILE	N	1	0	0	0	1
OSS-1 PAYLOAD	N	19	24	0	2	45
OSTA-1 PAYLOAD	N	15	15	0	9	39
OSTA-2 PAYLOAD	N	2	0	0	4	6
OSTA-3 PAYLOAD	N	0	6	0	3	9
OSTEOPOROSIS	N	49	25	5	22	101
OTOLARYNGOLOGY	N	10	43	9	3	65
OTOLITH ORGANS	N	115	179	2	47	343
OTOLOGY	N	18	93	6	5	122
OTS (ESA)	N	144	224	1	8	377
OTTO CYCLE	N	26	41	0	34	101
OUTCROPS	N	26	11	1	12	50
OUTER BANKS (NC)	N	2	2	0	0	4
OUTER PLANETS EXPLORERS	N	89	248	15	88	440
OUTER RADIATION BELT	N	38	197	0	21	256
OUTER SPACE TREATY	N	23	380	27	27	457
OUTGASSING	N	420	539	4	246	1209

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OUTLET FLOW	N	59	237	1	21	318
OUTLETS	N	33	34	3	23	93
OUTLIERS (LANDFORMS)	N	8	1	0	0	9
OUTLIERS (STATISTICS)	N	49	3	2	5	59
OUTPUT	N	1026	424	86	784	2320
OV-1 AIRCRAFT	N	12	5	0	55	72
OV-1 SATELLITES	N	58	32	0	13	103
OV-10 AIRCRAFT	N	6	4	0	68	78
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	6	28
OVENS	N	66	26	9	56	157
OVER-THE-HORIZON RADAR	N	55	40	1	281	377
OVERCONSOLIDATION	N	3	2	0	3	8
OVERHAUSER EFFECT	N	5	2	0	5	12
OVERPRESSURE	N	237	158	0	239	634
OVERVOLTAGE	N	135	61	8	103	307
OXALATES	N	47	19	2	25	93
OXALIC ACID	N	25	17	1	17	60
OXAMIC ACIDS	N	3	1	0	1	5
OXAZOLE	N	18	11	0	20	49
OXIDASE	N	20	43	11	9	83
OXIDATION	N	2619	2642	257	1682	7200
OXIDATION RESISTANCE	N	462	1424	8	424	2318
OXIDATION-REDUCTION REACTIONS	N	303	146	23	112	584
OXIDE FILMS	N	250	1603	14	126	1993
OXIDES	N	1004	423	98	862	2387
OXIDIZERS	N	287	442	7	485	1221
OXIMETRY	N	14	32	1	13	60
OXYACETYLENE	N	10	25	10	16	61
OXYFLUORIDES	N	9	13	0	16	38
OXYGEN	N	3532	4932	155	2342	10961
OXYGEN AFTERGLOW	N	11	43	0	0	54
OXYGEN ANALYZERS	N	64	41	1	52	158
OXYGEN ATOMS	N	278	1352	4	88	1722
OXYGEN BREATHING	N	106	274	2	45	427
OXYGEN COMPOUNDS	N	172	75	15	97	359
OXYGEN CONSUMPTION	N	345	1309	9	150	1813
OXYGEN FLUORIDES	N	32	20	0	144	196
OXYGEN IONS	N	156	1045	2	38	1241
OXYGEN ISOTOPES	N	150	345	5	50	550
OXYGEN MASKS	N	59	79	2	65	205
OXYGEN METABOLISM	N	186	432	13	54	685
OXYGEN PLASMA	N	32	99	0	12	143
OXYGEN PRODUCTION	N	163	193	4	87	447
OXYGEN RECOMBINATION	N	63	164	0	20	247
OXYGEN REGULATORS	N	40	21	0	33	94
OXYGEN SPECTRA	N	57	1587	2	13	1659

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OXYGEN SUPPLY EQUIPMENT	N	202	244	12	190	648
OXYGEN TENSION	N	64	586	1	28	679
OXYGEN 17	N	3	20	0	1	24
OXYGEN 18	N	43	99	0	24	166
OXYGENATION	N	116	139	24	63	342
OXYHALIDES	N	5	10	0	5	20
OXYHEMOGLOBIN	N	17	74	0	8	99
OXYNITRIDES	N	17	111	0	6	134
OZONATES	N	9	2	0	5	16
OZONE	N	1823	2716	162	949	5650
OZONE FLUORIDE	N	2	0	0	1	3
OZONIDES	N	5	4	1	10	20
OZONOMETRY	N	207	946	11	65	1229
OZONOSPHERE	N	64	232	9	42	347
P BAND	N	7	6	0	6	19
P WAVES	N	190	159	0	80	429
P.A.C.M. TELEMETRY	N	5	4	0	13	22
P-I-N JUNCTIONS	N	91	730	3	110	934
P-N JUNCTIONS	N	459	2660	39	230	3388
P-N-P JUNCTIONS	N	36	194	2	132	364
P-N-P-N JUNCTIONS	N	28	80	1	17	126
P-TYPE SEMICONDUCTORS	N	275	1323	3	143	1744
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	39	59	1	290	389
P-308 AIRCRAFT	N	1	0	0	0	1
P-51 AIRCRAFT	N	0	1	6	4	11
P-531 HELICOPTER	N	7	9	0	22	38
PA-34 SENECA AIRCRAFT	N	1	2	0	1	4
PACIFIC ISLANDS	N	119	27	41	165	352
PACIFIC NORTHWEST (US)	N	55	30	7	59	151
PACIFIC OCEAN	N	1195	1101	81	801	3178
PACKAGES	N	39	9	2	31	81
PACKAGING	N	323	102	75	561	1061
PACKET SWITCHING	N	156	307	15	82	560
PACKET TRANSMISSION	N	73	170	1	40	284
PACKETS (COMMUNICATION)	N	94	37	1	71	203
PACKING	N	15	17	2	18	52
PACKING DENSITY	N	127	369	1	60	557
PACKINGS (SEALS)	N	61	22	4	83	170
PAD	N	13	13	0	9	35
PADDLES	N	19	10	1	22	52
PADE APPROXIMATION	N	99	168	15	40	322
PAGEOS SATELLITE	N	51	56	0	11	118
PAIN	N	52	57	18	25	152
PAIN SENSITIVITY	N	11	44	6	5	66

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PAINTS	N	478	183	77	534	1272
PAIR PRODUCTION	N	411	624	8	97	1140
PAKISTAN	N	50	21	16	21	108
PALAPA SATELLITES	N	4	24	0	2	30
PALAPA 2 SATELLITE	N	2	4	0	10	16
PALEOBIOLOGY	N	20	82	17	33	152
PALEOCLIMATOLOGY	N	64	59	0	9	132
PALEOMAGNETISM	N	135	366	22	76	599
PALEONTOLOGY	N	174	169	244	232	819
PALLADIUM	N	325	199	11	148	683
PALLADIUM ALLOYS	N	130	135	2	53	320
PALLADIUM COMPOUNDS	N	66	49	1	22	138
PALLADIUM ISOTOPES	N	2	0	0	0	2
PALMAR SWEAT INDEX	N	1	2	0	0	3
PALMGREN-MINER RULE	N	42	63	0	9	114
PALMITIC ACID	N	3	10	0	0	13
PALO VERDE VALLEY (CA)	N	4	0	1	0	5
PAMPAS	N	3	5	0	0	8
PANAMA	N	69	6	7	54	136
PANAMA CANAL ZONE	N	14	2	1	2	19
PANAVIA MILITARY AIRCRAFT	N	2	7	0	0	9
PANCREAS	N	26	37	8	14	85
PANEL FLUTTER	N	143	364	2	97	606
PANEL METHOD (FLUID DYNAMICS)	N	188	289	2	29	508
PANELS	N	792	1007	16	834	2649
PANIC	N	1	4	0	1	6
PANORAMIC CAMERAS	N	46	106	2	29	183
PANORAMIC SCANNING	N	22	91	0	26	139
PANSPERMIA	N	4	14	0	0	18
PANT PROGRAM	N	7	10	1	41	59
PANTAR CHONDRITES	N	1	1	0	0	2
PAPAIN	N	1	1	0	0	2
PAPER (MATERIAL)	N	63	33	39	84	219
PAPER CHROMATOGRAPHY	N	25	40	19	29	113
PAPERS	N	126	40	201	190	557
PAPILLAE	N	0	10	0	0	10
PAPUA NEW GUINEA	N	9	13	53	22	97
PARA HYDROGEN	N	18	83	5	12	118
PARABOLAS	N	76	140	7	33	256
PARABOLIC ANTENNAS	N	307	634	2	234	1177
PARABOLIC BODIES	N	93	230	2	46	371
PARABOLIC DIFFERENTIAL EQUATIONS	N	361	1313	29	89	1792
PARABOLIC FLIGHT	N	41	125	0	14	180
PARABOLIC REFLECTORS	N	452	983	7	182	1624
PARABOLOID MIRRORS	N	126	379	3	41	549
PARACHUTE DESCENT	N	230	473	13	406	1122
PARACHUTE FABRICS	N	90	140	5	100	335
PARACHUTES	N	275	275	26	578	1154
PARACHUTING INJURY	N	13	23	0	13	49
PARACONE	N	0	4	0	0	4

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PARADOXES	N	13	61	11	2	87
PARAFFINS	N	115	124	8	50	297
PARAGLIDERS	N	8	16	2	36	62
PARAGUAY	N	4	1	2	0	7
PARALLAX	N	64	343	29	85	521
PARALLEL COMPUTERS	N	127	100	9	35	271
PARALLEL FLOW	N	93	592	3	22	710
PARALLEL PLATES	N	218	1169	3	95	1485
PARALLEL PROCESSING (COMPUTERS)	N	1196	1370	96	472	3134
PARALLEL PROGRAMMING	N	197	75	16	62	350
PARALLELEPIPEDS	N	31	111	1	11	154
PARALLELOGRAMS	N	13	49	0	1	63
PARALYSIS	N	25	16	1	16	58
PARAMAGNETIC RESONANCE	N	93	72	22	49	236
PARAMAGNETISM	N	192	247	30	85	554
PARAMECIA	N	11	13	0	4	28
PARAMETER IDENTIFICATION	N	1192	2073	26	370	3661
PARAMETERIZATION	N	2018	2256	36	821	5131
PARAMETRIC AMPLIFIERS	N	196	1158	34	184	1572
PARAMETRIC DIODES	N	8	40	1	13	62
PARAMETRIC FREQUENCY CONVERTERS	N	44	260	2	39	345
PARAMETRONS	N	7	27	2	4	40
PARANASAL SINUSES	N	2	12	0	1	15
PARAPLASTS	N	0	0	0	1	1
PARASITES	N	24	14	34	51	123
PARASITIC DISEASES	N	12	14	22	45	93
PARATHYROID GLAND	N	18	9	5	5	37
PARAVULCOONS	N	0	0	0	1	1
PARAWINGS	N	41	36	2	50	129
PARENTERAL FUNCTIONS	N	0	0	0	4	4
PARENTS	N	3	0	5	2	10
PARITY	N	319	68	9	85	481
PARKING	N	9	20	1	7	37
PARKING ORBITS	N	70	77	1	160	308
PARKINSON DISEASE	N	5	21	5	1	32
PARKS	N	44	15	12	20	91
PARSING ALGORITHMS	N	147	25	4	38	214
PARTIAL DIFFERENTIAL EQUATIONS	N	2905	6491	357	942	10695
PARTIAL PRESSURE	N	266	752	2	116	1136
PARTICLE ACCELERATION	N	667	2814	14	183	3678
PARTICLE ACCELERATOR TARGETS	N	334	71	3	124	532
PARTICLE ACCELERATORS	N	1229	343	77	561	2210
PARTICLE BEAMS	N	665	424	19	353	1461
PARTICLE CHARGING	N	18	36	2	9	65
PARTICLE COLLISIONS	N	1250	2266	104	466	4086
PARTICLE DENSITY (CONCENTRATION)	N	572	1577	6	208	2363
PARTICLE DIFFUSION	N	474	1634	11	142	2261
PARTICLE EMISSION	N	459	425	20	159	1063
PARTICLE ENERGY	N	509	2637	14	157	3317
PARTICLE FLUX DENSITY	N	273	2103	4	60	2440

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PARTICLE IN CELL TECHNIQUE	N	70	146	2	11	229
PARTICLE INTENSITY	N	61	188	1	14	264
PARTICLE INTERACTIONS	N	1762	2706	165	709	5342
PARTICLE LADEN JETS	N	29	60	0	4	93
PARTICLE MASS	N	326	890	5	87	1308
PARTICLE MOTION	N	910	3640	80	350	4980
PARTICLE PRECIPITATION	N	96	287	4	31	418
PARTICLE PRODUCTION	N	811	1304	21	290	2426
PARTICLE SIZE DISTRIBUTION	N	2877	5338	60	1615	9890
PARTICLE SPIN	N	353	156	31	93	633
PARTICLE TELESCOPES	N	141	519	1	41	702
PARTICLE THEORY	N	263	416	61	156	896
PARTICLE TRACKS	N	170	432	5	95	702
PARTICLE TRAJECTORIES	N	1036	1924	8	325	3293
PARTICLES	N	1068	144	328	1027	2567
PARTICULATE SAMPLING	N	484	692	38	257	1471
PARTICULATES	N	609	530	23	90	1252
PARTITIONS	N	3	19	2	14	38
PARTITIONS (MATHEMATICS)	N	237	366	25	78	706
PARTITIONS (STRUCTURES)	N	39	27	3	15	84
PARTONS	N	55	9	3	32	99
PAS	N	16	10	0	159	185
PASCAL (PROGRAMMING LANGUAGE)	N	214	76	120	52	462
PASCHEN SERIES	N	14	127	0	10	151
PASSAGEWAYS	N	33	9	7	17	66
PASSENGER AIRCRAFT	N	300	995	50	209	1554
PASSENGERS	N	408	614	32	274	1328
PASSIVE L-BAND RADIOMETERS	N	24	19	0	8	51
PASSIVE SATELLITES	N	39	30	0	38	107
PASSIVITY	N	257	209	12	151	629
PASTE (CONSISTENCY)	N	8	1	0	6	15
PASTES	N	41	38	3	32	114
PASTEURIZING	N	3	4	1	3	11
PATCH TESTS	N	12	33	0	2	47
PATENT APPLICATIONS	N	1247	11	13	130	1401
PATENT POLICY	N	290	15	104	161	570
PATENTS	N	5084	43	200	287	5614
PATHFINDER NUCLEAR REACTOR	N	0	0	0	1	1
PATHOGENESIS	N	94	224	25	76	419
PATHOGENS	N	43	20	18	62	143
PATHOLOGICAL EFFECTS	N	186	550	34	86	856
PATHOLOGY	N	168	119	237	219	743
PATHS	N	44	40	6	18	108
PATIENTS	N	99	284	39	98	520
PATRIOT MISSILE	N	4	11	0	113	128
PATROLS	N	9	13	3	44	69
PATTERN METHOD (FORECASTING)	N	41	6	3	15	65
PATTERN RECOGNITION	N	3058	2941	325	1491	7815
PATTERN REGISTRATION	N	283	189	3	73	548
PATTERNS	N	40	46	14	34	134

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PATTERSON MAP	N	9	4	2	7	22
PAULI EXCLUSION PRINCIPLE	N	49	39	9	13	110
PAVEMENTS	N	845	121	48	727	1741
PAYLOAD ASSIST MODULE	N	6	27	0	31	64
PAYLOAD CONTROL	N	36	77	0	18	131
PAYLOAD DELIVERY (STS)	N	77	104	3	79	263
PAYLOAD DEPLOYMENT & RETRIEVAL SYSTEM	N	28	22	0	13	63
PAYLOAD INTEGRATION	N	61	82	0	107	250
PAYLOAD INTEGRATION PLAN	N	38	85	0	120	243
PAYLOAD MASS RATIO	N	76	138	0	77	291
PAYLOAD RETRIEVAL (STS)	N	45	58	1	22	126
PAYLOAD STATIONS	N	22	22	0	16	60
PAYLOAD TRANSFER	N	35	54	0	14	103
PAYLOADS	N	1691	2283	32	2653	6659
PCM TELEMETRY	N	98	187	4	87	376
PD-808 AIRCRAFT	N	1	0	0	0	1
PDP COMPUTERS	N	177	33	8	86	304
PDP 10 COMPUTER	N	46	6	0	32	84
PDP 11 COMPUTER	N	157	37	15	35	244
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	1	3
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	26	18	13	44	101
PEAKS	N	20	24	0	7	51
PEAKS (LANDFORMS)	N	3	7	0	0	10
PEARLITE	N	44	77	1	15	137
PEARSON DISTRIBUTIONS	N	37	41	1	17	96
PEAT	N	75	23	3	46	147
PEBBLE BED REACTORS	N	31	9	2	18	60
PECLET NUMBER	N	52	254	0	10	316
PECULIAR STARS	N	15	576	2	5	598
PEDALS	N	5	16	0	6	27
PEEK	N	30	100	0	9	139
PEELING	N	77	82	1	58	218
PEENING	N	17	12	0	13	42
PEGASUS COMPUTER	N	2	1	0	2	5
PEGASUS SATELLITES	N	7	11	0	47	65
PELAGIC ZONE	N	25	7	4	15	51
PELLETS	N	302	255	5	173	735
PELLICLE	N	2	6	1	3	12
PELOMYXA	N	2	0	0	0	2
PELTIER EFFECTS	N	43	52	2	37	134
PELVIS	N	20	22	2	2	46

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PENALTIES	N	43	106	8	33	190
PENALTY FUNCTION	N	40	241	1	6	288
PENCIL BEAMS	N	50	120	0	15	185
PENDULUMS	N	211	579	13	134	937
PENEPLAINS	N	0	0	1	0	1
PENETRANTS	N	31	77	9	19	136
PENETRATION	N	521	325	5	755	1606
PENETROMETERS	N	56	19	1	33	109
PENICILLIN	N	8	15	6	17	46
PENINSULAR RANGES (CA)	N	5	0	0	0	5
PENINSULAS	N	21	15	3	12	51
PENNING DISCHARGE	N	60	162	0	10	232
PENNING EFFECT	N	25	103	0	14	142
PENNING GAGES	N	6	12	1	2	21
PENNSYLVANIA	N	264	62	47	177	550
PENS	N	9	5	0	10	24
PENTABORANES	N	14	5	0	16	35
PENTANES	N	63	53	2	29	147
PENTANONE	N	6	1	0	1	8
PENTOBARBITAL	N	2	8	0	7	17
PENTOBARBITAL SODIUM	N	3	9	0	1	13
PENTODES	N	2	14	1	11	28
PENTOLITE	N	10	1	0	23	34
PENTOSE	N	10	9	1	5	25
PENUMBRAS	N	40	233	0	14	287
PEOLE SATELLITES	N	3	1	0	0	4
PEPPERS	N	1	3	0	0	4
PEPSIN	N	3	7	0	3	13
PEPTIDES	N	119	257	101	171	648
PERCEPTION	N	290	65	142	148	645
PERCEPTUAL ERRORS	N	23	43	0	4	70
PERCEPTUAL TIME CONSTANT	N	11	67	6	5	89
PERCHLORATES	N	63	33	2	102	200
PERCHLORIC ACID	N	39	38	1	23	101
PERCHLORYL FLUORIDES	N	0	0	0	2	2
PERCOLATION	N	53	45	6	37	141
PERCUS METHOD	N	7	3	0	4	14
PERCUSSION	N	16	13	0	8	37
PERFLUORO COMPOUNDS	N	73	60	2	75	210
PERFLUOROALKANE	N	15	7	2	5	29
PERFLUOROGUANIDINE	N	0	0	0	10	10
PERFORATED PLATES	N	135	2105	7	65	2312
PERFORATED SHELLS	N	29	434	8	13	484
PERFORATING	N	46	50	0	22	118
PERFORATION	N	11	51	0	17	79
PERFORMANCE	N	1335	528	74	1469	3406
PERFORMANCE PREDICTION	N	4992	10997	77	3810	19876
PERFORMANCE TESTS	N	10738	9971	214	16325	37248
PERICLASE	N	3	10	0	5	18
PERIDOTITE	N	8	74	3	25	110

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PERIGEES	N	101	215	0	99	415
PERIHELIONS	N	56	511	1	12	580
PERILUNES	N	2	0	0	8	10
PERIOD DOUBLING	N	14	155	0	0	169
PERIODIC FUNCTIONS	N	241	1615	32	103	1991
PERIODIC VARIATIONS	N	2193	4948	60	976	8177
PERIODICALS	N	237	26	627	513	1403
PERIPHERAL CIRCULATION	N	32	308	4	14	358
PERIPHERAL EQUIPMENT (COMPUTERS)	N	73	53	3	98	227
PERIPHERAL JET FLOW	N	27	49	0	9	85
PERIPHERAL NERVOUS SYSTEM	N	25	90	8	11	134
PERIPHERAL VISION	N	70	131	5	21	227
PERISCOPES	N	20	18	0	71	109
PERITONEUM	N	13	19	0	7	39
PERMAFROST	N	197	65	15	151	428
PERMALLOYS (TRADEMARK)	N	50	93	0	48	191
PERMANENT MAGNETS	N	19	14	0	14	47
PERMANGANATES	N	15	9	1	6	31
PERMEABILITY	N	799	421	44	650	1914
PERMEATING	N	91	67	10	60	228
PERMISSIVITY	N	3	1	0	0	4
PERMITTIVITY	N	345	1469	8	149	1971
PERMUTATIONS	N	160	91	34	97	382
PEROVSKITES	N	66	136	5	29	236
PEROXIDES	N	159	133	17	88	397
PERSEID METEOROIDS	N	7	114	0	10	131
PERSHING MISSILE	N	13	7	0	117	137
PERSIAN GULF	N	9	9	3	10	31
PERSONAL COMPUTERS	N	98	71	187	35	391
PERSONALITY	N	96	109	128	65	398
PERSONALITY TESTS	N	65	102	21	35	223
PERSONNEL	N	751	94	656	1384	2885
PERSONNEL DEVELOPMENT	N	288	102	373	292	1055
PERSONNEL MANAGEMENT	N	531	131	1182	533	2377
PERSONNEL SELECTION	N	309	304	259	300	1172
PERSONNEL SUBSYSTEMS	N	19	30	3	21	73
PERSPEX (TRADEMARK)	N	6	28	0	3	37
PERSPIRATION	N	89	153	4	53	299
PERT	N	75	37	47	149	308
PERTURBATION	N	1778	708	118	868	3472
PERTURBATION THEORY	N	2655	9634	242	964	13495
PERU	N	88	57	12	70	227
PERVEANCE	N	11	46	0	6	63
PESTICIDES	N	127	32	109	155	423
PETALS	N	1	1	0	4	6
PETECHIA	N	0	2	0	0	2
PETN	N	71	23	0	35	129
PETREL SOUNDING ROCKET	N	9	15	0	2	26
PETRI NETS	N	49	46	6	19	120
PETROGRAPHY	N	176	557	33	180	946

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PETROLEUM PRODUCTS	N	231	37	57	226	551
PETROLOGY	N	414	1317	195	403	2329
PFAFF EQUATION	N	5	20	6	3	34
PH	N	386	498	17	188	1089
PH FACTOR	N	265	168	7	155	595
PHANTASTRONS	N	2	6	0	0	8
PHANTOM AIRCRAFT	N	3	8	2	0	13
PHARMACOLOGY	N	232	568	388	321	1509
PHARYNX	N	6	8	5	3	22
PHASE CHANGE MATERIALS	N	115	109	3	77	304
PHASE COHERENCE	N	113	523	2	38	676
PHASE CONJUGATION	N	56	386	2	36	480
PHASE CONTRAST	N	41	89	3	19	152
PHASE CONTROL	N	205	723	4	148	1080
PHASE DEMODULATORS	N	46	122	1	12	181
PHASE DETECTORS	N	168	558	4	134	864
PHASE DEVIATION	N	112	1152	0	42	1306
PHASE DIAGRAMS	N	927	2673	100	444	4144
PHASE ERROR	N	168	1075	0	80	1323
PHASE LOCK DEMODULATORS	N	34	70	1	20	125
PHASE LOCKED SYSTEMS	N	549	1437	20	307	2313
PHASE MATCHING	N	35	157	0	11	203
PHASE MODULATION	N	460	1575	12	320	2367
PHASE RULE	N	15	14	58	4	91
PHASE SHIFT	N	1201	4530	22	739	6492
PHASE SHIFT CIRCUITS	N	225	650	1	254	1130
PHASE SHIFT KEYING	N	302	1598	4	116	2020
PHASE SWITCHING INTERFEROMETERS	N	19	29	0	6	54
PHASE TRANSFORMATIONS	N	3098	6108	275	1376	10857
PHASE VELOCITY	N	295	1956	0	122	2373
PHASE-SPACE INTEGRAL	N	108	286	3	29	426
PHASED ARRAYS	N	861	1816	28	1318	4023
PHASES	N	36	35	6	107	184
PHENANTHRENE	N	30	8	1	8	47
PHENOBARBITAL	N	8	5	0	4	17
PHENOL FORMALDEHYDE	N	19	44	2	12	77
PHENOLIC EPOXY RESINS	N	15	9	0	17	41
PHENOLIC RESINS	N	179	262	26	437	904
PHENOLOGY	N	139	37	6	12	194
PHENOLS	N	194	108	24	238	564
PHENOMENOLOGY	N	97	296	33	63	489
PHENOTHIAZINES	N	3	6	0	2	11
PHENYLALANINE	N	8	33	0	6	47
PHENYLS	N	203	90	3	144	440
PHILCO 2000 COMPUTER	N	1	0	0	1	2
PHILIPPINES	N	64	38	10	82	194
PHILIPS IONIZATION GAGES	N	1	5	0	1	7
PHILOSOPHY	N	112	83	439	69	703
PHLOROGLUCINOL	N	3	0	0	2	5
PHOBIAS	N	0	9	2	0	11

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHOBOS	N	52	175	5	28	260
PHOEBUS NUCLEAR REACTOR	N	16	7	0	114	137
PHOENIX (AZ)	N	9	12	0	1	22
PHOENIX QUADRANGLE (AZ)	N	12	0	0	0	12
PHOENIX SOUNDING ROCKET	N	3	1	0	29	33
PHONEMES	N	105	20	1	36	162
PHONEMICS	N	32	3	1	19	55
PHONETICS	N	171	14	13	74	272
PHONOARTERIOGRAPHY	N	3	8	0	0	11
PHONOCARDIOGRAPHY	N	24	114	4	11	153
PHONON BEAMS	N	36	32	2	17	87
PHONONS	N	760	721	75	282	1838
PHORIA	N	3	2	0	0	5
PHOSGENE	N	16	4	0	12	32
PHOSPHATES	N	374	478	45	402	1299
PHOSPHAZENE	N	34	6	0	22	62
PHOSPHENE	N	5	13	2	0	20
PHOSPHIDES	N	82	130	1	51	264
PHOSPHINES	N	126	79	4	65	274
PHOSPHONITRILES	N	20	4	1	17	42
PHOSPHONIUM COMPOUNDS	N	10	0	1	9	20
PHOSPHORESCENCE	N	165	49	25	83	322
PHOSPHORIC ACID	N	195	138	5	182	520
PHOSPHORIC ACID FUEL CELLS	N	79	25	0	40	144
PHOSPHORS	N	186	109	11	109	415
PHOSPHORUS	N	556	461	39	370	1426
PHOSPHORUS COMPOUNDS	N	228	161	21	149	559
PHOSPHORUS ISOTOPES	N	28	10	1	10	49
PHOSPHORUS METABOLISM	N	23	84	3	6	116
PHOSPHORUS OXIDES	N	26	42	0	11	79
PHOSPHORUS POLYMERS	N	16	10	2	20	48
PHOSPHORUS 32	N	25	12	0	10	47
PHOSPHORYLATION	N	43	124	17	33	217
PHOTICS	N	8	24	11	7	50
PHOTO RECONNAISSANCE SPACECRAFT	N	0	5	0	2	7
PHOTOABSORPTION	N	150	1586	11	38	1785
PHOTOACOUSTIC MICROSCOPY	N	10	15	0	4	29
PHOTOACOUSTIC SPECTROSCOPY	N	85	91	4	32	212
PHOTOCATHODES	N	265	466	5	644	1380
PHOTOCHEMICAL OXIDANTS	N	109	56	7	50	222
PHOTOCHEMICAL REACTIONS	N	1574	2183	282	1012	5051
PHOTOCHROMISM	N	69	107	7	93	276
PHOTOCONDUCTIVE CELLS	N	25	34	3	23	85
PHOTOCONDUCTIVITY	N	500	815	48	334	1697
PHOTOCONDUCTORS	N	222	492	24	261	999
PHOTODECOMPOSITION	N	114	152	8	69	343
PHOTODETACHMENT	N	38	88	1	16	143
PHOTODIODES	N	558	1335	22	521	2436
PHOTODISSOCIATION	N	423	1217	7	204	1851
PHOTOELASTIC ANALYSIS	N	204	1298	34	84	1620

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHOTOELASTIC MATERIALS	N	31	120	2	14	167
PHOTOELASTICITY	N	177	344	47	90	658
PHOTOELECTRIC CELLS	N	272	389	30	260	951
PHOTOELECTRIC EFFECT	N	188	435	22	221	866
PHOTOELECTRIC EMISSION	N	622	976	43	341	1982
PHOTOELECTRIC GENERATORS	N	47	63	7	28	145
PHOTOELECTRIC MATERIALS	N	99	216	11	96	422
PHOTOELECTRICITY	N	273	401	85	278	1037
PHOTOELECTROCHEMICAL DEVICES	N	61	372	2	15	450
PHOTOELECTROCHEMISTRY	N	51	88	5	22	166
PHOTOELECTROMAGNETIC EFFECTS	N	16	29	2	6	53
PHOTOELECTRON SPECTROSCOPY	N	252	344	21	65	682
PHOTOELECTRONS	N	344	943	29	145	1461
PHOTOENGRAVING	N	21	14	5	42	82
PHOTOGEOLOGY	N	435	951	27	205	1618
PHOTOGONIOMETERS	N	11	11	1	2	25
PHOTOGRAMMETRY	N	869	1554	268	618	3309
PHOTOGRAPHIC DEVELOPERS	N	50	66	9	128	253
PHOTOGRAPHIC EMULSIONS	N	234	530	26	163	953
PHOTOGRAPHIC EQUIPMENT	N	271	307	63	424	1065
PHOTOGRAPHIC FILM	N	593	976	56	630	2255
PHOTOGRAPHIC MEASUREMENT	N	272	902	19	204	1397
PHOTOGRAPHIC PLATES	N	140	1010	10	45	1205
PHOTOGRAPHIC PROCESSING	N	277	317	69	244	907
PHOTOGRAPHIC PROCESSING EQUIPMENT	N	57	27	10	101	195
PHOTOGRAPHIC RECORDING	N	652	2411	26	504	3593
PHOTOGRAPHIC RECTIFIERS	N	3	15	1	6	25
PHOTOGRAPHIC TRACKING	N	127	219	1	64	411
PHOTOGRAPHS	N	428	214	170	543	1355
PHOTOGRAPHY	N	420	232	310	637	1599
PHOTOINTERPRETATION	N	2446	3499	95	770	6810
PHOTOIONIZATION	N	572	2148	31	249	3000
PHOTOLITHOGRAPHY	N	138	162	26	98	424
PHOTOLUMINESCENCE	N	287	641	21	131	1080
PHOTOLUMINESCENT BANDS	N	23	57	0	11	91
PHOTOLYSIS	N	522	899	19	331	1771
PHOTOMAGNETIC EFFECTS	N	9	34	1	5	49
PHOTOMAPPING	N	660	2593	70	167	3490
PHOTOMAPS	N	57	50	3	26	136
PHOTOMASKS	N	51	36	4	31	122
PHOTOMECHANICAL EFFECT	N	19	28	6	10	63
PHOTOMETERS	N	896	1320	41	776	3033
PHOTOMETRY	N	751	764	135	529	2179
PHOTOMICROGRAPHS	N	101	335	4	110	550
PHOTOMICROGRAPHY	N	257	663	52	201	1173
PHOTOMULTIPLIER TUBES	N	820	1296	14	632	2762
PHOTON ABSORPTIOMETRY	N	28	31	0	11	70
PHOTON BEAMS	N	227	299	8	85	619
PHOTON DENSITY	N	117	407	0	35	559
PHOTON-ELECTRON INTERACTION	N	141	257	2	48	448

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHOTONEUTRONS	N	53	11	2	14	80
PHOTONIC PROPULSION	N	10	29	1	15	55
PHOTONICS	N	30	277	35	16	358
PHOTONS	N	1674	2283	108	783	4848
PHOTONUCLEAR REACTIONS	N	68	36	17	25	146
PHOTOOXIDATION	N	86	157	11	49	303
PHOTOPEAK	N	37	44	1	9	91
PHOTOPHILIC PLANTS	N	2	3	0	2	7
PHOTOPHORESIS	N	2	13	0	0	15
PHOTOPLASTICITY	N	24	58	3	12	97
PHOTOPRODUCTION	N	308	47	10	86	451
PHOTORECEPTORS	N	50	293	10	47	400
PHOTORECONNAISSANCE	N	75	147	17	230	469
PHOTOSENSITIVITY	N	346	1245	24	269	1884
PHOTOSPHERE	N	387	2516	6	141	3050
PHOTOSTRESSES	N	10	16	0	5	31
PHOTOSYNTHESIS	N	515	534	120	325	1494
PHOTOTHERMAL CONVERSION	N	121	206	3	44	374
PHOTOTRANSISTORS	N	48	119	8	45	220
PHOTOTROPISM	N	32	41	3	14	90
PHOTOTUBES	N	32	28	2	36	98
PHOTOVISCOELASTICITY	N	6	28	0	7	41
PHOTOVOLTAGES	N	77	123	6	42	248
PHOTOVOLTAIC CELLS	N	1583	1614	97	709	4003
PHOTOVOLTAIC CONVERSION	N	488	1474	65	249	2276
PHOTOVOLTAIC EFFECT	N	395	303	16	243	957
PHREATOPHYTES	N	3	0	6	1	10
PHTHALATES	N	71	35	2	53	161
PHTHALOCYANIN	N	72	80	1	28	181
PHYLLOQUINONE	N	3	4	1	0	8
PHYSICAL CHEMISTRY	N	334	354	718	365	1771
PHYSICAL EXAMINATIONS	N	116	154	8	32	310
PHYSICAL EXERCISE	N	557	1938	106	250	2851
PHYSICAL FACTORS	N	63	72	33	45	213
PHYSICAL FITNESS	N	324	328	72	158	882
PHYSICAL OPTICS	N	101	581	89	58	829
PHYSICAL PROPERTIES	N	1869	1968	262	1631	5730
PHYSICAL SCIENCES	N	101	20	92	111	324
PHYSICAL WORK	N	207	549	36	103	895
PHYSICIANS	N	18	23	58	25	124
PHYSICS	N	147	107	1214	355	1823
PHYSICS AND CHEMISTRY EXPERIMENT IN SPACE	N	8	0	0	11	19
PHYSIOCHEMISTRY	N	152	927	102	205	1386
PHYSIOLOGICAL ACCELERATION	N	28	111	4	15	158
PHYSIOLOGICAL DEFENSES	N	26	159	11	21	217
PHYSIOLOGICAL EFFECTS	N	2657	2686	824	1458	7625
PHYSIOLOGICAL FACTORS	N	290	328	107	196	921
PHYSIOLOGICAL RESPONSES	N	1293	4248	81	610	6232
PHYSIOLOGICAL TESTS	N	412	2201	49	187	2849
PHYSIOLOGY	N	381	183	930	597	2091

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHYTOPLANKTON	N	181	134	44	68	427
PHYTOTRONS	N	12	20	3	7	42
PI-ELECTRONS	N	31	17	0	12	60
PIAGGIO AIRCRAFT	N	7	0	0	1	8
PIASECKI AIRCRAFT	N	1	1	0	1	3
PICKLING (METALLURGY)	N	13	8	0	7	28
PICOSECOND PULSES	N	75	1017	15	45	1152
PICRATES	N	5	4	0	5	14
PICTURE TUBES	N	32	26	3	28	89
PIEDMONTS	N	18	6	5	8	37
PIERCING	N	13	18	0	25	56
PIEZOELECTRIC CERAMICS	N	47	63	2	15	127
PIEZOELECTRIC CRYSTALS	N	334	512	20	255	1121
PIEZOELECTRIC GAGES	N	101	96	1	64	262
PIEZOELECTRIC TRANSDUCERS	N	478	1004	12	359	1853
PIEZOELECTRICITY	N	362	389	39	237	1027
PIEZOMETERS	N	16	21	0	13	50
PIEZORESISTIVE TRANSDUCERS	N	36	76	0	39	151
PIGEONS	N	30	35	2	17	84
PIGGYBACK SYSTEMS	N	12	30	0	28	70
PIGMENTS	N	177	201	38	163	579
PIKE'S PEAK (CO)	N	0	3	0	1	4
PILE FOUNDATIONS	N	53	3	11	60	127
PILES	N	5	4	1	2	12
PILLOWS	N	0	1	0	0	1
PILOCARPINE	N	0	3	0	0	3
PILOT ERROR	N	304	339	13	84	740
PILOT INDUCED OSCILLATION	N	21	35	0	3	59
PILOT PERFORMANCE	N	2060	2586	76	824	5546
PILOT PLANTS	N	605	460	11	749	1825
PILOT SELECTION	N	204	312	8	63	587
PILOT TRAINING	N	623	1052	95	403	2173
PILOTLESS AIRCRAFT	N	18	41	3	24	86
PILOTS	N	37	48	7	46	138
PILOTS (PERSONNEL)	N	497	131	66	356	1050
PINCH EFFECT	N	235	141	6	84	466
PINEAL GLAND	N	1	31	6	7	45
PINHOLE CAMERAS	N	22	17	0	8	47
PINHOLE OCCULTER FACILITY	N	17	9	0	6	32
PINHOLES	N	46	85	1	41	173
PINNING	N	13	17	0	1	31
PINS	N	128	125	2	177	432
PINTLES	N	3	3	0	20	26
PION BEAMS	N	78	44	3	47	172
PIONEER PROJECT	N	40	31	3	66	140
PIONEER SPACE PROBES	N	188	239	13	193	633
PIONEER VENUS SPACECRAFT	N	98	309	3	108	518
PIONEER VENUS 1 SPACECRAFT	N	44	253	0	10	307
PIONEER VENUS 2 ENTRY PROBES	N	4	5	0	1	10
PIONEER VENUS 2 NIGHT PROBE	N	1	0	0	0	1

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PIONEER VENUS 2 SOUNDER PROBE	N	2	6	0	0	8
PIONEER VENUS 2 SPACECRAFT	N	6	23	1	8	38
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	115	442	3	70	630
PIONEER 11 SPACE PROBE	N	94	317	3	78	492
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	1	4
PIONEER 6 SPACE PROBE	N	54	77	1	17	149
PIONEER 7 SPACE PROBE	N	31	36	0	16	83
PIONEER 8 SPACE PROBE	N	37	65	0	14	116
PIONEER 9 SPACE PROBE	N	27	53	0	14	94
PIONS	N	1622	548	21	390	2581
PIPE FLOW	N	852	2595	70	269	3786
PIPE NOZZLES	N	16	9	0	13	38
PIPELINES	N	463	310	139	521	1433
PIPELINING (COMPUTERS)	N	126	288	2	27	443
PIPER AIRCRAFT	N	32	21	1	14	68
PIPERIDINE	N	5	3	0	2	10
PIPES (TUBES)	N	2149	1122	218	1767	5256
PIPETTES	N	6	2	1	4	13
PIRANI GAGES	N	5	9	1	4	19
PISTON ENGINES	N	263	368	36	177	844
PISTON THEORY	N	45	386	1	16	448
PISTONS	N	331	268	8	318	925
PITCH	N	85	102	1	42	230
PITCH (INCLINATION)	N	863	1344	3	661	2871
PITCH (MATERIAL)	N	39	35	0	95	169
PITCHING MOMENTS	N	491	645	3	325	1464
PITOT TUBES	N	277	416	4	176	873
PITS	N	1	13	0	8	22
PITS (EXCAVATIONS)	N	9	11	0	6	26
PITTING	N	244	228	4	129	605
PITUITARY GLAND	N	35	108	18	64	225
PITUITARY HORMONES	N	23	70	25	52	170
PIVOTS	N	91	90	1	79	261
PIXELS	N	48	207	0	9	264
PL/1	N	73	29	55	31	188
PLAINS	N	62	80	7	23	172
PLAN POSITION INDICATORS	N	32	78	1	39	150
PLANAR STRUCTURES	N	480	1306	26	456	2268
PLANCKS CONSTANT	N	59	201	5	26	291
PLANE STRAIN	N	147	877	5	41	1070
PLANE STRESS	N	362	891	0	25	1278
PLANE WAVES	N	681	4700	33	254	5668
PLANET EPHEMERIDES	N	64	394	24	34	516
PLANETARIUMS	N	11	8	3	5	27
PLANETARY ATMOSPHERES	N	860	2029	98	1288	4275

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLANETARY BASES	N	13	14	3	3	33
PLANETARY BOUNDARY LAYER	N	82	356	3	26	467
PLANETARY COMPOSITION	N	204	841	30	222	1297
PLANETARY CORES	N	30	139	4	26	199
PLANETARY CRATERS	N	51	226	2	23	302
PLANETARY CRUSTS	N	22	69	0	23	114
PLANETARY ENVIRONMENTS	N	168	178	47	249	642
PLANETARY EVOLUTION	N	475	2479	115	399	3468
PLANETARY GEOLOGY	N	158	263	25	128	574
PLANETARY GRAVITATION	N	107	828	9	50	994
PLANETARY IONOSPHERES	N	140	663	0	134	937
PLANETARY LANDING	N	102	212	6	64	384
PLANETARY LIMB	N	15	19	0	3	37
PLANETARY MAGNETIC FIELDS	N	242	950	11	101	1304
PLANETARY MANTLES	N	32	96	1	25	154
PLANETARY MAPPING	N	98	356	6	61	521
PLANETARY MASS	N	77	527	10	34	648
PLANETARY NEBULAE	N	184	1726	19	87	2016
PLANETARY ORBITS	N	163	919	25	96	1203
PLANETARY QUAKES	N	7	5	0	4	16
PLANETARY QUARANTINE	N	125	74	14	96	309
PLANETARY RADIATION	N	149	1350	8	114	1621
PLANETARY RINGS	N	49	68	2	19	138
PLANETARY ROTATION	N	116	971	11	50	1148
PLANETARY STRUCTURE	N	90	566	24	91	771
PLANETARY SURFACES	N	404	1139	39	472	2054
PLANETARY SYSTEMS	N	20	178	0	1	199
PLANETARY TEMPERATURE	N	76	520	10	42	648
PLANETARY WAVES	N	230	754	5	92	1081
PLANETOCENTRIC COORDINATES	N	23	94	4	11	132
PLANETOLOGY	N	154	1284	75	218	1731
PLANETS	N	242	262	427	656	1587
PLANFORMS	N	67	64	1	39	171
PLANING	N	14	4	3	4	25
PLANISPHERES	N	0	7	1	1	9
PLANKTON	N	368	174	54	295	891
PLANNING	N	658	95	285	1038	2076
PLANOTRONS	N	12	14	0	28	54
PLANS	N	3	3	2	32	40
PLANT DESIGN	N	202	34	17	210	463
PLANT DISEASES	N	115	92	0	11	218
PLANT ROOTS	N	82	70	15	51	218
PLANT STRESS	N	105	171	6	36	318
PLANTAR TISSUES	N	1	4	1	0	6
PLANTING	N	29	4	10	21	64
PLANTS (BOTANY)	N	1278	539	571	858	3246
PLASMA ACCELERATION	N	149	556	4	69	778
PLASMA ACCELERATORS	N	233	489	3	138	863
PLASMA ANTENNAS	N	1	37	0	4	42
PLASMA ARC CUTTING	N	7	5	2	5	19

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLASMA ARC WELDING	N	52	132	7	67	258
PLASMA BUBBLES	N	12	38	0	0	50
PLASMA CHEMISTRY	N	56	218	29	29	332
PLASMA CLOUDS	N	165	422	5	64	656
PLASMA COMPOSITION	N	114	762	3	44	923
PLASMA COMPRESSION	N	76	163	0	32	271
PLASMA CONDUCTIVITY	N	251	1521	5	74	1851
PLASMA CONTROL	N	1775	3690	32	371	5868
PLASMA COOLING	N	14	55	0	6	75
PLASMA CORE REACTORS	N	19	21	0	1	41
PLASMA CURRENTS	N	318	691	2	66	1077
PLASMA CYLINDERS	N	167	1977	3	33	2180
PLASMA DECAY	N	130	693	1	26	850
PLASMA DENSITY	N	1296	6020	9	345	7670
PLASMA DIAGNOSTICS	N	1787	6151	79	455	8472
PLASMA DIFFUSION	N	283	1707	5	69	2064
PLASMA DIODES	N	47	185	3	21	256
PLASMA DISPLAY DEVICES	N	13	41	4	8	66
PLASMA DRIFT	N	189	479	1	31	700
PLASMA DYNAMICS	N	932	3114	72	308	4426
PLASMA ELECTRODES	N	76	1213	5	51	1345
PLASMA ENGINES	N	96	301	5	58	460
PLASMA EQUILIBRIUM	N	245	832	3	62	1142
PLASMA ETCHING	N	23	35	5	21	84
PLASMA FLUX MEASUREMENT	N	109	174	0	29	312
PLASMA FOCUS	N	111	170	2	19	302
PLASMA FREQUENCIES	N	252	2334	2	104	2692
PLASMA GENERATORS	N	685	1305	19	283	2292
PLASMA GUNS	N	132	172	2	60	366
PLASMA HEATING	N	1496	4219	45	385	6145
PLASMA INTERACTION EXPERIMENT	N	10	79	0	8	97
PLASMA INTERACTIONS	N	719	2086	33	228	3066
PLASMA JET SYNTHESIS	N	4	27	0	6	37
PLASMA JET WIND TUNNELS	N	42	71	0	13	126
PLASMA JETS	N	747	3080	25	319	4171
PLASMA LAYERS	N	205	1859	6	63	2133
PLASMA LIFETIME	N	38	153	0	9	200
PLASMA LOSS	N	98	354	1	19	472
PLASMA OSCILLATIONS	N	783	4168	22	240	5213
PLASMA PHYSICS	N	2404	3178	293	1275	7150
PLASMA PINCH	N	409	781	8	87	1285
PLASMA POTENTIALS	N	207	1055	0	39	1301
PLASMA POWER SOURCES	N	90	47	3	54	194
PLASMA PROBES	N	230	1223	9	102	1564
PLASMA PROPULSION	N	113	327	15	52	507
PLASMA PUMPING	N	40	162	0	15	217
PLASMA RADIATION	N	207	2071	23	131	2432
PLASMA RESONANCE	N	272	2195	13	95	2575
PLASMA SHEATHS	N	520	837	15	383	1755
PLASMA SLABS	N	83	355	2	18	458

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLASMA SPECTRA	N	134	2155	18	57	2364
PLASMA SPRAYING	N	256	731	14	213	1214
PLASMA TEMPERATURE	N	474	2954	3	117	3548
PLASMA TORCHES	N	14	29	0	9	52
PLASMA TURBULENCE	N	486	2706	24	137	3353
PLASMA WAVES	N	962	5694	72	322	7050
PLASMA-ELECTROMAGNETIC INTERACTION	N	668	5557	14	156	6395
PLASMA-PARTICLE INTERACTIONS	N	406	3844	8	124	4382
PLASMADYNAMIC LASERS	N	6	66	3	4	79
PLASMAGUIDES	N	61	526	2	23	612
PLASMAPAUSE	N	139	755	3	48	945
PLASMAS (PHYSICS)	N	3220	603	333	1807	5963
PLASMASPHERE	N	104	333	4	50	491
PLASMATRONS	N	56	321	4	25	406
PLASMOLYSIS	N	7	4	0	3	14
PLASMONS	N	159	490	6	50	705
PLASTERS	N	12	8	8	9	37
PLASTIC AIRCRAFT STRUCTURES	N	20	364	3	15	402
PLASTIC ANISOTROPY	N	31	218	2	17	268
PLASTIC BODIES	N	96	273	0	11	380
PLASTIC COATINGS	N	237	224	40	335	836
PLASTIC DEFORMATION	N	2150	9333	130	893	12506
PLASTIC FLOW	N	294	1162	20	110	1586
PLASTIC MEMORY	N	56	247	5	25	333
PLASTIC PLATES	N	35	120	0	2	157
PLASTIC PROPELLANTS	N	35	75	2	105	217
PLASTIC PROPERTIES	N	1285	2001	247	613	4146
PLASTIC SHELLS	N	70	269	0	11	350
PLASTIC TAPES	N	25	23	0	53	101
PLASTICIZERS	N	153	81	20	429	683
PLASTICS	N	1284	890	670	1800	4644
PLASTISOLS	N	4	15	2	19	40
PLAT SYSTEM	N	0	0	0	2	2
PLATE THEORY	N	137	4181	30	39	4387
PLATEAUS	N	74	64	2	43	183
PLATELETS	N	29	106	20	27	182
PLATENS	N	8	4	0	13	25
PLATES	N	106	84	9	77	276
PLATES (STRUCTURAL MEMBERS)	N	946	1507	91	464	3008
PLATES (TECTONICS)	N	244	328	31	138	741
PLATFORMS	N	65	82	3	91	241
PLATING	N	217	79	42	202	540
PLATINUM	N	764	494	20	429	1707
PLATINUM ALLOYS	N	112	76	3	52	243
PLATINUM BLACK	N	11	8	0	13	32
PLATINUM COMPOUNDS	N	72	52	2	30	156
PLATINUM ISOTOPES	N	22	1	0	7	30
PLATINUM OXIDES	N	6	3	1	5	15
PLAYAS	N	45	3	2	5	55
PLAYBACKS	N	45	37	3	27	112

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLEIADES CLUSTER	N	20	151	0	17	188
PLENUM CHAMBERS	N	92	110	1	67	270
PLETHYSMOGRAPHY	N	49	138	5	15	207
PLEURAE	N	2	25	2	3	32
PLEUROTIN	N	1	0	0	1	2
PLOTS	N	16	9	0	1	26
PLOTTERS	N	339	172	10	231	752
PLOTTING	N	634	163	17	467	1281
PLOWING	N	14	1	1	7	23
PLOWS	N	2	0	0	4	6
PLUG NOZZLES	N	83	34	0	89	206
PLUGGING	N	48	22	1	46	117
PLUGS	N	66	50	0	77	193
PLUM BROOK REACTOR	N	21	6	0	35	62
PLUMAGE	N	1	0	0	1	2
PLUMES	N	973	1302	18	1008	3301
PLUNGERS	N	16	13	0	29	58
PLUTO (PLANET)	N	48	223	9	27	307
PLUTO ATMOSPHERE	N	0	4	0	1	5
PLUTO REACTORS	N	1	0	0	32	33
PLUTONIUM	N	506	41	31	263	841
PLUTONIUM ALLOYS	N	62	6	2	29	99
PLUTONIUM COMPOUNDS	N	141	4	3	50	198
PLUTONIUM FLUORIDES	N	22	0	0	0	22
PLUTONIUM ISOTOPES	N	132	55	2	65	254
PLUTONIUM OXIDES	N	390	14	3	122	529
PLUTONIUM RECYCLE TEST REACTOR	N	21	1	1	7	30
PLUTONIUM 238	N	137	46	0	137	320
PLUTONIUM 239	N	156	10	1	56	223
PLUTONIUM 240	N	26	2	0	11	39
PLUTONIUM 241	N	26	0	0	2	28
PLUTONIUM 244	N	3	31	1	2	37
PLY ORIENTATION	N	67	459	0	43	569
PLYWOOD	N	34	24	6	34	98
PNEUMATIC CIRCUITS	N	27	91	4	26	148
PNEUMATIC CONTROL	N	96	236	40	179	551
PNEUMATIC EQUIPMENT	N	329	364	56	771	1520
PNEUMATIC PROBES	N	18	32	1	13	64
PNEUMATICS	N	39	35	26	59	159
PNEUMOGRAPHY	N	9	60	1	8	78
PNEUMONIA	N	8	18	1	6	33
PNEUMOTHORAX	N	3	16	0	0	19
POCKET MICE	N	9	22	0	7	38
PODS (EXTERNAL STORES)	N	43	48	1	130	222
POGO	N	40	34	0	47	121
POGO EFFECTS	N	64	54	1	73	192
POHLHAUSEN METHOD	N	11	43	0	3	57
POIKILOTHERMIA	N	1	8	0	2	11
POINCARE PROBLEM	N	123	344	7	41	515
POINCARE SPHERES	N	21	114	0	18	153

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POINT DEFECTS	N	312	267	39	113	731
POINT IMPACT	N	16	30	0	28	74
POINT SOURCES	N	354	1493	5	129	1981
POINT SPREAD FUNCTIONS	N	59	208	1	8	276
POINT TO POINT COMMUNICATION	N	63	179	3	37	282
POINTING CONTROL SYSTEMS	N	356	1145	22	215	1738
POINTS	N	18	18	3	11	50
POINTS (MATHEMATICS)	N	406	496	27	150	1079
POISONING	N	6	11	14	13	44
POISONING (REACTION INHIBITION)	N	67	17	3	28	115
POISONS	N	45	10	80	76	211
POISSON DENSITY FUNCTIONS	N	462	536	22	132	1152
POISSON EQUATION	N	527	1542	29	142	2240
POISSON RATIO	N	341	1579	4	180	2104
POLAND	N	167	125	24	198	514
POLAR CAP ABSORPTION	N	128	246	2	32	408
POLAR CAPS	N	254	1182	7	117	1560
POLAR COORDINATES	N	122	524	8	61	715
POLAR CUSPS	N	11	179	1	2	193
POLAR GASES	N	14	47	2	8	71
POLAR METEOROLOGY	N	97	263	8	65	433
POLAR NAVIGATION	N	12	8	2	11	33
POLAR ORBITS	N	274	440	2	115	831
POLAR RADIO BLACKOUT	N	6	25	1	3	35
POLAR REGIONS	N	964	2604	63	406	4037
POLAR SUBSTORMS	N	27	856	3	2	888
POLAR WANDERING (GEOLOGY)	N	60	296	3	24	383
POLARIMETERS	N	206	421	5	141	773
POLARIMETRY	N	193	1206	10	116	1525
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	281	302
POLARISCOPES	N	18	59	3	17	97
POLARITONS	N	7	83	0	3	93
POLARITY	N	271	326	10	138	745
POLARIZATION	N	213	68	8	182	471
POLARIZATION (CHARGE SEPARATION)	N	563	674	29	249	1515
POLARIZATION (SPIN ALIGNMENT)	N	408	152	24	136	720
POLARIZATION (WAVES)	N	967	1878	51	488	3384
POLARIZATION CHARACTERISTICS	N	649	4745	18	337	5749
POLARIZED ELASTIC WAVES	N	11	35	0	0	46
POLARIZED ELECTROMAGNETIC RADIATION	N	200	1370	3	82	1655
POLARIZED LIGHT	N	240	1526	49	107	1922
POLARIZED RADIATION	N	225	686	8	121	1040
POLARIZERS	N	64	239	2	53	358
POLAROGRAPHY	N	185	87	48	123	443
POLARONS	N	57	74	14	14	159
POLES	N	18	106	1	3	128
POLES (SUPPORTS)	N	23	8	1	23	55

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POLICE	N	41	15	63	48	167
POLICIES	N	1154	369	954	1250	3727
POLIOMYELITIS	N	5	1	0	3	9
POLISHING	N	143	140	25	149	457
POLITICS	N	228	381	751	239	1599
POLLEN	N	39	9	11	13	72
POLLUTION	N	181	43	221	257	702
POLLUTION CONTROL	N	2518	1568	571	1844	6501
POLLUTION MONITORING	N	1914	2754	221	1163	6052
POLLUTION TRANSPORT	N	601	505	37	385	1528
POLOIDAL FLUX	N	125	86	0	27	238
POLONIUM	N	18	3	4	22	47
POLONIUM COMPOUNDS	N	2	0	0	3	5
POLONIUM ISOTOPES	N	14	8	0	22	44
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	39	125	1	14	179
POLYAMIDE RESINS	N	255	225	21	391	892
POLYATOMIC GASES	N	20	188	4	13	225
POLYATOMIC MOLECULES	N	193	276	46	88	603
POLYBENZIMIDAZOLE	N	25	38	1	125	189
POLYBROMINATED BIPHENYLS	N	1	0	0	0	1
POLYBUTADIENE	N	176	101	2	283	562
POLYBUTADIENE TETRANITRAMINE	N	5	0	0	1	6
POLYCARBONATES	N	227	375	13	241	856
POLYCHLORINATED BIPHENYLS	N	19	7	1	5	32
POLYCRYSTALS	N	1097	2903	37	437	4474
POLYCYTHEMIA	N	2	39	0	2	43
POLYESTER RESINS	N	157	302	18	204	681
POLYESTERS	N	188	233	32	199	652
POLYETHER RESINS	N	79	82	6	65	232
POLYETHYLENE TEREPHTHALATE	N	82	78	2	25	187
POLYETHYLENES	N	826	514	31	492	1863
POLYGONIZATION	N	8	72	0	5	85
POLYGONS	N	158	253	6	63	480
POLYHEDRONS	N	97	91	14	48	250
POLYIMIDE RESINS	N	272	338	3	313	926
POLYIMIDES	N	330	302	7	311	950
POLYISOBUTYLENE	N	26	10	2	28	66
POLYISOPRENES	N	28	15	0	16	59
POLYMER CHEMISTRY	N	806	642	285	673	2406
POLYMER MATRIX COMPOSITES	N	195	814	21	130	1160
POLYMER PHYSICS	N	299	1025	112	228	1664
POLYMERIC FILMS	N	742	883	43	547	2215
POLYMERIZATION	N	1303	540	885	1155	3883
POLYMERS	N	1597	1273	587	1452	4909
POLYMETHYL METHACRYLATE	N	263	846	2	194	1305
POLYMORPHISM	N	76	139	12	42	269
POLYNOMIALS	N	1746	3537	202	781	6266

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POLYNUCLEAR ORGANIC COMPOUNDS	N	27	5	0	7	39
POLYNUCLEOTIDES	N	7	45	4	2	58
POLYOT SATELLITES	N	37	6	0	6	49
POLYPEPTIDES	N	29	66	8	8	111
POLYPHENYL ETHER	N	25	28	0	14	67
POLYPHENYLS	N	90	96	3	101	290
POLYPROPYLENE	N	198	197	15	157	567
POLYQUINOXALINES	N	36	13	1	48	98
POLYSACCHARIDES	N	48	31	16	52	147
POLYSLIPS	N	3	0	0	2	5
POLYSTATION DOPPLER TRACKING SYSTEM	N	15	39	0	4	58
POLYSTYRENE	N	440	363	19	226	1048
POLYSULFIDES	N	46	77	1	46	170
POLYTETRAFLUOROETHYLENE	N	95	211	3	88	397
POLYTOPES	N	32	34	2	20	88
POLYTROPIC PROCESSES	N	22	466	4	15	507
POLYURETHANE FOAM	N	235	214	30	227	706
POLYURETHANE RESINS	N	360	218	28	451	1057
POLYVINYL ALCOHOL	N	47	37	3	43	130
POLYVINYL CHLORIDE	N	206	215	34	178	633
POLYVINYL FLUORIDE	N	24	38	0	5	67
POLYWATER	N	9	7	1	1	18
POMERANCHUK THEOREM	N	22	6	0	9	37
POMERONS	N	29	3	0	9	41
PONDEROMOTIVE FORCES	N	71	448	1	18	538
PONDS	N	114	21	9	62	206
PONTIAC (MI)	N	1	0	0	0	1
PONTRYAGIN PRINCIPLE	N	138	495	11	40	684
POPULATION INVERSION	N	144	1903	4	98	2149
POPULATION THEORY	N	303	314	31	71	719
POPULATIONS	N	503	308	231	259	1301
PORCELAIN	N	23	12	10	19	64
POROSITY	N	1185	1045	48	814	3092
POROUS BOUNDARY LAYER CONTROL	N	46	356	1	40	443
POROUS MATERIALS	N	949	1299	46	600	2894
POROUS PLATES	N	69	495	1	30	595
POROUS WALLS	N	106	847	1	43	997
PORPHINES	N	5	9	0	10	24
PORPHYRA	N	0	4	1	0	5
PORPHYRINS	N	91	75	17	42	225
PORPOISES	N	6	2	2	5	15
PORTABLE EQUIPMENT	N	783	548	18	996	2345
PORTABLE LIFE SUPPORT SYSTEMS	N	90	31	2	52	175
PORTS	N	9	18	7	11	45
PORTS (OPENINGS)	N	66	50	2	88	206
PORTUGAL	N	26	11	13	11	61
POSEIDON MISSILES	N	8	14	0	1613	1635
POSEIDON SATELLITE	N	2	10	0	1	13
POSITION	N	10	9	2	5	26
POSITION (LOCATION)	N	1778	2205	84	1519	5586

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POSITION (TITLE)	N	10	2	46	8	66
POSITION ERRORS	N	334	2253	5	132	2724
POSITION INDICATORS	N	301	373	11	307	992
POSITION SENSING	N	37	94	0	7	138
POSITIONING	N	320	364	7	236	927
POSITIONING DEVICES (MACHINERY)	N	125	109	1	111	346
POSITIVE FEEDBACK	N	32	213	4	17	266
POSITIVE IONS	N	52	797	2	38	889
POSITRON ANNIHILATION	N	219	308	11	63	601
POSITRONIUM	N	50	73	4	14	141
POSITRONS	N	396	454	21	157	1028
POST BOOST PROPULSION SYSTEM	N	4	3	0	67	74
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	416	228	3	879	1526
POSTLAUNCH REPORTS	N	20	22	1	42	85
POSTMISSION ANALYSIS (SPACECRAFT)	N	30	94	0	10	134
POSTURE	N	115	266	6	36	423
POTABLE LIQUIDS	N	0	2	0	1	3
POTABLE WATER	N	309	66	30	268	673
POTASSIUM	N	648	985	15	542	2190
POTASSIUM ALLOYS	N	25	15	0	15	55
POTASSIUM BROMIDES	N	55	62	1	33	151
POTASSIUM CHLORIDES	N	244	183	0	108	535
POTASSIUM CHROMATES	N	14	14	0	13	41
POTASSIUM COMPOUNDS	N	295	230	4	248	777
POTASSIUM HYDRIDES	N	2	5	0	0	7
POTASSIUM HYDROXIDES	N	124	103	0	77	304
POTASSIUM IODIDES	N	51	29	0	16	96
POTASSIUM ISOTOPES	N	31	65	0	7	103
POTASSIUM NITRATES	N	30	32	0	28	90
POTASSIUM OXIDES	N	21	34	0	11	66
POTASSIUM PERCHLORATES	N	30	39	0	27	96
POTASSIUM PEROXIDES	N	6	0	0	0	6
POTASSIUM PHOSPHATES	N	43	191	0	7	241
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	30	0	3	51
POTATOES	N	28	21	1	22	72
POTENTIAL	N	30	17	6	49	102
POTENTIAL ENERGY	N	709	2145	59	250	3163
POTENTIAL FIELDS	N	128	665	5	27	825
POTENTIAL FLOW	N	748	2672	12	202	3634
POTENTIAL GRADIENTS	N	107	280	0	34	421
POTENTIAL THEORY	N	556	1443	71	179	2249
POTENTIOMETERS	N	19	20	1	38	78
POTENTIOMETERS (INSTRUMENTS)	N	121	99	8	119	347
POTENTIOMETERS (RESISTORS)	N	36	25	3	104	168

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POTENTIOMETRIC ANALYSIS	N	120	57	13	71	261
POTEZ AIRCRAFT	N	1	0	0	0	1
POTOMAC RIVER VALLEY (MD-VA-WV)	N	20	11	9	21	61
POTTING COMPOUNDS	N	102	37	3	139	281
POURING	N	8	6	0	10	24
POWDER (PARTICLES)	N	571	685	50	480	1786
POWDER METALLURGY	N	1097	2666	152	904	4819
POWDERED ALUMINUM	N	116	224	2	128	470
POWER	N	41	31	50	92	214
POWER AMPLIFIERS	N	374	1009	27	718	2128
POWER CONDITIONING	N	615	1518	46	439	2618
POWER CONVERTERS	N	35	127	5	36	203
POWER EFFICIENCY	N	642	3856	10	365	4873
POWER FACTOR CONTROLLERS	N	27	22	1	9	59
POWER GAIN	N	229	4412	3	178	4822
POWER LIMITED SPACECRAFT	N	14	10	1	6	31
POWER LIMITERS	N	33	58	0	45	136
POWER LINES	N	322	118	44	303	787
POWER LOSS	N	9	16	0	2	27
POWER MODULES (STS)	N	41	15	0	16	72
POWER PLANTS	N	254	339	51	208	852
POWER REACTORS	N	116	19	2	53	190
POWER SERIES	N	377	1076	48	154	1655
POWER SPECTRA	N	1818	5170	20	854	7862
POWER SUPPLIES	N	463	315	117	819	1714
POWER SUPPLY CIRCUITS	N	453	629	27	597	1706
POWER TRANSMISSION	N	86	302	13	93	494
POWER TRANSMISSION (LASERS)	N	25	34	1	7	67
POWERED LIFT AIRCRAFT	N	74	71	3	38	186
POWERED MODELS	N	3	1	0	1	5
POYNTING THEOREM	N	44	264	2	12	322
POYNTING-ROBERTSON EFFECT	N	23	98	0	3	124
PRAESEPE STAR CLUSTERS	N	7	6	0	3	16
PRAETERSONIC DEVICES	N	2	1	1	4	8
PRANDTL NUMBER	N	373	1629	6	138	2146
PRANDTL-MEYER EXPANSION	N	51	143	3	19	216
PRASEODYMIUM	N	89	80	0	25	194
PRASEODYMIUM ISOTOPES	N	15	1	0	3	19
PRE-IMBRIAN PERIOD	N	2	18	0	0	20
PRE-MAIN SEQUENCE STARS	N	19	265	0	2	286
PREAMPLIFIERS	N	213	386	8	322	929
PREBURNERS	N	23	25	0	18	66
PRECAMBRIAN PERIOD	N	79	190	39	80	388
PRECESSION	N	139	977	13	70	1199
PRECIPITATES	N	353	879	0	34	1266
PRECIPITATION	N	47	81	3	27	158
PRECIPITATION (CHEMISTRY)	N	747	346	33	380	1506
PRECIPITATION (METEOROLOGY)	N	3038	1752	117	1372	6279
PRECIPITATION HARDENING	N	456	2745	34	252	3487
PRECIPITATION PARTICLE MEASUREMENT	N	158	571	7	55	791

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PRECIPITATORS	N	19	10	1	11	41
PRECISION	N	587	290	51	452	1380
PRECISION GUIDED PROJECTILES	N	5	28	0	9	42
PRECONDITIONING	N	43	63	1	17	124
PRECOOLING	N	4	9	0	10	23
PREDATORS	N	96	32	1	19	148
PREDICTION ANALYSIS TECHNIQUES	N	4406	3193	60	2016	9675
PREDICTION RECORDING	N	6	5	1	12	24
PREDICTIONS	N	2580	311	125	1331	4347
PREDICTOR-CORRECTOR METHODS	N	135	234	0	14	383
PREEMPTING	N	5	3	0	1	9
PREFIRING TESTS	N	8	11	0	29	48
PREFLIGHT ANALYSIS	N	150	171	1	280	602
PREFLIGHT OPERATIONS	N	103	83	0	272	458
PREFOCUSING	N	4	0	0	1	5
PREFORMS	N	22	68	4	35	129
PREGNANCY	N	19	21	10	10	60
PREIMPREGNATION	N	20	79	0	7	106
PREJUDICES	N	3	1	15	3	22
PRELAUNCH PROBLEMS	N	26	23	0	79	128
PRELAUNCH SUMMARIES	N	42	10	0	19	71
PRELAUNCH TESTS	N	112	155	2	309	578
PREMATURE OPERATION	N	2	4	0	2	8
PREMIXED FLAMES	N	178	982	2	30	1192
PREMIXING	N	29	16	0	6	51
PREPARATION	N	160	22	88	256	526
PREPOLYMERS	N	62	40	1	118	221
PREPREGS	N	92	341	3	53	489
PREPROCESSING	N	135	63	0	46	244
PRESBYOPIA	N	4	10	0	0	14
PRESENTATION	N	9	5	17	27	58
PRESERVATIVES	N	27	6	12	26	71
PRESERVING	N	80	11	34	74	199
PRESIDENTIAL REPORTS	N	45	6	94	41	186
PRESSES	N	31	37	20	90	178
PRESSING	N	6	19	0	12	37
PRESSING (FORMING)	N	170	215	15	193	593
PRESSURE	N	989	122	63	1521	2695
PRESSURE BREATHING	N	55	58	1	35	149
PRESSURE BROADENING	N	40	238	1	23	302
PRESSURE CHAMBERS	N	184	241	4	155	584
PRESSURE DEPENDENCE	N	194	421	1	87	703
PRESSURE DISTRIBUTION	N	4551	9214	36	2523	16324
PRESSURE DRAG	N	85	127	0	34	246
PRESSURE DROP	N	147	582	1	89	819
PRESSURE EFFECTS	N	1998	7745	57	1066	10866
PRESSURE GAGES	N	204	134	22	191	551
PRESSURE GRADIENTS	N	1758	3105	25	700	5588
PRESSURE HEADS	N	47	67	3	39	156
PRESSURE ICE	N	15	8	0	9	32

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PRESSURE MEASUREMENT	N	2001	2329	69	1240	5639
PRESSURE MODULATOR RADIOMETERS	N	0	3	0	3	6
PRESSURE OSCILLATIONS	N	351	1236	6	241	1834
PRESSURE PULSES	N	154	540	2	82	778
PRESSURE RATIO	N	116	152	0	72	340
PRESSURE RECORDERS	N	23	24	0	12	59
PRESSURE RECOVERY	N	86	302	1	131	520
PRESSURE REDUCTION	N	611	687	14	442	1754
PRESSURE REGULATORS	N	185	160	6	496	847
PRESSURE SENSORS	N	772	1095	17	733	2617
PRESSURE SUITS	N	159	126	4	144	433
PRESSURE SWITCHES	N	18	8	0	86	112
PRESSURE VESSEL DESIGN	N	72	131	18	62	283
PRESSURE VESSELS	N	1284	1008	212	1203	3707
PRESSURE WELDING	N	48	56	4	41	149
PRESSURIZED CABINS	N	97	141	6	89	333
PRESSURIZED WATER REACTORS	N	183	11	6	54	254
PRESSURIZING	N	180	296	12	356	844
PRESTRESSING	N	199	904	23	150	1276
PRETREATMENT	N	83	102	3	52	240
PREVAPORIZATION	N	8	9	0	3	20
PREVENTION	N	94	42	75	227	438
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	147	89	9	144	389
PRIMARY COSMIC RAYS	N	203	1262	4	64	1533
PRIMATES	N	101	83	66	109	359
PRIMERS	N	7	7	5	14	33
PRIMERS (COATINGS)	N	87	74	7	106	274
PRIMERS (EXPLOSIVES)	N	30	16	5	40	91
PRIMING	N	3	10	0	0	13
PRIMITIVE EARTH ATMOSPHERE	N	28	290	2	20	340
PRIMITIVE EQUATIONS	N	47	331	2	6	386
PRINCE EDWARD ISLAND	N	0	5	1	0	6
PRINCE WILLIAM SOUND (AK)	N	9	0	0	1	10
PRINCIPAL COMPONENTS ANALYSIS	N	21	83	0	3	107
PRINCIPLES	N	15	6	152	16	189
PRINTED CIRCUITS	N	637	583	91	876	2187
PRINTED RESISTORS	N	7	19	0	12	38
PRINTERS	N	57	29	13	106	205
PRINTERS (DATA PROCESSING)	N	140	30	5	91	266
PRINTING	N	194	63	142	158	557
PRINTOUTS	N	179	21	6	234	440
PRIORITIES	N	107	78	32	55	272
PRISMATIC BARS	N	27	309	2	21	359
PRISMS	N	208	699	18	140	1065
PRIVACY	N	26	19	17	15	77
PROBABILITY DENSITY FUNCTIONS	N	1343	2483	21	610	4457
PROBABILITY DISTRIBUTION FUNCTIONS	N	1338	2324	65	432	4159

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PROBABILITY THEORY	N	3299	5567	1033	1890	11789
PROBE METHOD (FORECASTING)	N	13	3	0	4	20
PROBES	N	106	102	10	112	330
PROBLEM SOLVING	N	6064	849	1229	2675	10817
PROBLEMS	N	17	5	39	33	94
PROCEDURES	N	580	92	477	585	1734
PROCESS CONTROL (INDUSTRY)	N	817	489	126	447	1879
PROCESS HEAT	N	201	31	9	157	398
PROCESSES	N	29	8	23	59	119
PROCESSING	N	69	57	22	349	497
PROCUREMENT	N	211	75	83	434	803
PROCUREMENT MANAGEMENT	N	194	267	80	219	760
PROCUREMENT POLICY	N	127	45	26	84	282
PRODUCT DEVELOPMENT	N	4328	1858	258	4794	11238
PRODUCTION	N	108	19	40	177	344
PRODUCTION COSTS	N	162	252	5	170	589
PRODUCTION ENGINEERING	N	3416	2467	414	4858	11155
PRODUCTION MANAGEMENT	N	423	181	218	425	1247
PRODUCTION PLANNING	N	253	156	51	208	668
PRODUCTIVITY	N	733	289	346	565	1933
PRODUCTS	N	61	25	125	108	319
PROFILE METHOD (FORECASTING)	N	49	3	2	20	74
PROFILES	N	72	123	5	52	252
PROFILOMETERS	N	74	77	2	38	191
PROGENY	N	6	10	1	4	21
PROGNOSIS	N	34	68	3	9	114
PROGNOZ SATELLITES	N	44	216	0	13	273
PROGRAM TREND LINE ANALYSIS	N	16	12	4	11	43
PROGRAM VERIFICATION (COMPUTERS)	N	1351	348	48	408	2155
PROGRAMMED INSTRUCTION	N	128	67	232	98	525
PROGRAMMERS	N	130	20	33	97	280
PROGRAMMING	N	25	68	67	23	183
PROGRAMMING (SCHEDULING)	N	39	73	9	31	152
PROGRAMMING LANGUAGES	N	2514	823	850	1160	5347
PROGRAMS	N	86	18	79	103	286
PROGRESS	N	105	11	199	107	422
PROGRESSIONS	N	12	15	0	6	33
PROHIBITION	N	2	2	4	7	15
PROJECT MANAGEMENT	N	2094	1231	308	2480	6113
PROJECT PLANNING	N	1645	499	118	1477	3739
PROJECT SETI	N	58	176	1	25	260
PROJECTILE CRATERING	N	89	165	1	44	299
PROJECTILES	N	686	395	14	1161	2256
PROJECTION	N	35	187	6	43	271
PROJECTIVE GEOMETRY	N	148	207	44	79	478
PROJECTORS	N	91	117	6	110	324
PROJECTS	N	28	7	23	53	111
PROKARYOTES	N	9	35	1	1	46
PROLATE SPHEROIDS	N	43	230	2	11	286
PROLATENESS	N	5	25	0	0	30

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PROLONGATION	N	11	14	2	13	40
PROMETHAZINE	N	2	9	0	3	14
PROMETHIUM	N	21	11	0	14	46
PROMETHIUM ISOTOPES	N	37	7	0	24	68
PROMINENCES	N	12	13	1	5	31
PROMOTION	N	8	6	29	31	74
PRONE POSITION	N	6	26	0	1	33
PRONY SERIES	N	23	20	0	6	49
PROP-FAN TECHNOLOGY	N	64	162	0	56	282
PROPAGATION	N	104	43	9	71	227
PROPAGATION (EXTENSION)	N	25	10	3	11	49
PROPAGATION MODES	N	505	6707	15	186	7413
PROPAGATION VELOCITY	N	322	3932	4	122	4380
PROPANE	N	332	477	8	246	1063
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	90	206	0	374	670
PROPELLANT BINDERS	N	137	143	2	565	847
PROPELLANT CASTING	N	27	29	0	65	121
PROPELLANT CHEMISTRY	N	102	162	7	836	1107
PROPELLANT COMBUSTION	N	507	1079	17	1274	2877
PROPELLANT DECOMPOSITION	N	91	259	1	198	549
PROPELLANT EVAPORATION	N	35	74	2	30	141
PROPELLANT EXPLOSIONS	N	18	12	0	18	48
PROPELLANT GRAINS	N	298	346	3	963	1610
PROPELLANT MASS RATIO	N	41	74	0	71	186
PROPELLANT PROPERTIES	N	193	271	13	1231	1708
PROPELLANT SENSITIVITY	N	60	55	3	212	330
PROPELLANT SPRAYS	N	19	28	0	32	79
PROPELLANT STORABILITY	N	54	55	2	195	306
PROPELLANT STORAGE	N	189	204	3	389	785
PROPELLANT TANKS	N	392	479	2	1060	1933
PROPELLANT TESTS	N	207	386	7	660	1260
PROPELLANT TRANSFER	N	182	243	4	487	916
PROPELLANTS	N	228	81	35	790	1134
PROPELLER BLADES	N	269	336	12	192	809
PROPELLER DRIVE	N	75	120	5	53	253
PROPELLER EFFICIENCY	N	129	147	7	91	374
PROPELLER FANS	N	86	110	2	41	239
PROPELLER SLIPSTREAMS	N	66	83	6	40	195
PROPELLERS	N	426	333	89	365	1213
PROPERTIES	N	29	7	21	68	125
PROPHYLAXIS	N	70	192	4	32	298
PROPIONIC ACID	N	12	4	0	8	24
PROPORTION	N	28	11	5	3	47
PROPORTIONAL CONTROL	N	55	216	2	48	321
PROPORTIONAL COUNTERS	N	368	659	6	132	1165
PROPORTIONAL LIMIT	N	28	86	3	23	140
PROPRIOCEPTION	N	60	119	8	20	207

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PROPRIOCEPTORS	N	20	26	0	5	51
PROPULSION	N	214	98	93	590	995
PROPULSION SYSTEM CONFIGURATIONS	N	1249	1353	86	2815	5503
PROPULSION SYSTEM PERFORMANCE	N	1379	2505	65	2919	6868
PROPULSIVE EFFICIENCY	N	290	715	6	334	1345
PROPYL COMPOUNDS	N	37	41	0	23	101
PROPYL NITRATE	N	2	3	0	6	11
PROPYLENE	N	105	101	8	79	293
PROPYLENE OXIDE	N	10	4	0	19	33
PROSTAGLANDINS	N	13	59	31	15	118
PROSTATE GLAND	N	5	1	3	2	11
PROSTHETIC DEVICES	N	188	75	31	118	412
PROTACTINIUM	N	10	1	0	7	18
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	10	24
PROTECTION	N	312	66	108	615	1101
PROTECTIVE CLOTHING	N	539	235	20	755	1549
PROTECTIVE COATINGS	N	1922	2179	163	2330	6594
PROTECTORS	N	46	12	4	79	141
PROTEIN METABOLISM	N	149	388	45	59	641
PROTEIN SYNTHESIS	N	35	202	9	47	293
PROTEINOIDS	N	4	60	0	11	75
PROTEINS	N	504	639	382	548	2073
PROTHROMBIN	N	2	12	0	1	15
PROTOBIOLOGY	N	3	196	9	7	215
PROTOCOL (COMPUTERS)	N	148	189	10	69	416
PROTON BEAMS	N	519	264	4	189	976
PROTON BELTS	N	43	190	0	9	242
PROTON DAMAGE	N	49	63	0	12	124
PROTON DENSITY (CONCENTRATION)	N	61	221	0	13	295
PROTON ENERGY	N	271	1463	1	76	1811
PROTON FLUX DENSITY	N	178	1056	1	38	1273
PROTON IMPACT	N	66	210	0	15	291
PROTON IRRADIATION	N	332	528	1	117	978
PROTON MAGNETIC RESONANCE	N	53	29	9	27	118
PROTON MASERS	N	3	9	0	1	13
PROTON PRECESSION	N	12	21	0	3	36
PROTON PRECIPITATION	N	57	386	1	13	457
PROTON PROTUBERANCES	N	8	17	0	2	27
PROTON RESONANCE	N	61	41	4	24	130
PROTON SATELLITES	N	10	43	0	4	57
PROTON SCATTERING	N	390	212	3	114	719
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	197	103	0	80	380
PROTONS	N	2179	919	52	737	3887

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PROTOPLANETS	N	68	346	1	22	437
PROTOPLASM	N	5	22	4	3	34
PROTOPLASTS	N	4	3	3	3	13
PROTOPROTEINS	N	0	11	1	0	12
PROTOSTARS	N	78	748	5	35	866
PROTOTYPES	N	1249	1365	6	1449	4069
PROTOZOA	N	23	24	13	57	117
PROTRACTORS	N	2	4	0	8	14
PROTUBERANCES	N	63	63	1	81	208
PROUSTITE	N	14	23	1	0	38
PROVING	N	1002	105	32	645	1784
PROVISIONING	N	14	9	1	18	42
PROXIMITY	N	59	71	3	54	187
PROXIMITY EFFECT (ELECTRICITY)	N	16	14	1	11	42
PSEUDOMONAS	N	20	17	0	23	60
PSEUDONOISE	N	36	222	0	55	313
PSEUDOPOTENTIALS	N	7	31	2	7	47
PSEUDORANDOM SEQUENCES	N	104	334	6	71	515
PSYCHIATRY	N	31	72	91	22	216
PSYCHOACOUSTICS	N	218	165	17	102	502
PSYCHOLINGUISTICS	N	9	8	21	5	43
PSYCHOLOGICAL EFFECTS	N	628	411	145	240	1424
PSYCHOLOGICAL FACTORS	N	465	861	291	270	1887
PSYCHOLOGICAL SETS	N	4	10	1	0	15
PSYCHOLOGICAL TESTS	N	327	718	45	179	1269
PSYCHOLOGY	N	387	99	1038	337	1861
PSYCHOMETRICS	N	180	195	59	113	547
PSYCHOMOTOR PERFORMANCE	N	364	499	20	151	1034
PSYCHOPHARMACOLOGY	N	7	23	28	10	68
PSYCHOPHYSICS	N	127	549	23	95	794
PSYCHOPHYSIOLOGY	N	478	764	146	314	1702
PSYCHOSES	N	5	23	7	10	45
PSYCHOSOMATICS	N	22	63	30	6	121
PSYCHOTHERAPY	N	27	38	75	13	153
PSYCHOTIC DEPRESSION	N	6	14	2	2	24
PSYCHOTROPIC DRUGS	N	1	21	12	11	45
PSYCHROMETERS	N	59	28	6	29	122
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	782	257	303	662	2004
PUBLIC LAW	N	148	48	94	144	434
PUBLIC RELATIONS	N	132	41	140	134	447
PUBLIC SPEAKING	N	0	1	24	1	26
PUERTO RICO	N	67	54	29	53	203
PULLEYS	N	31	11	1	28	71
PULLING	N	25	33	1	81	140
PULMONARY CIRCULATION	N	120	423	19	47	609
PULMONARY FUNCTIONS	N	188	602	28	75	893
PULMONARY LESIONS	N	21	66	1	22	110

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PULSARS	N	522	3955	62	148	4687
PULSE AMPLITUDE	N	493	1002	14	322	1831
PULSE AMPLITUDE MODULATION	N	114	260	1	85	460
PULSE CHARGING	N	8	7	0	16	31
PULSE CODE MODULATION	N	527	977	19	614	2137
PULSE COMMUNICATION	N	648	2249	129	446	3472
PULSE COMPRESSION	N	194	621	7	155	977
PULSE DIFFRACTION	N	22	54	2	7	85
PULSE DOPPLER RADAR	N	62	359	1	58	480
PULSE DURATION	N	675	3554	5	447	4681
PULSE DURATION MODULATION	N	199	333	5	111	648
PULSE FREQUENCY MODULATION	N	100	246	2	94	442
PULSE FREQUENCY MODULATION TELEMETRY	N	29	22	3	20	74
PULSE GENERATORS	N	740	1053	36	997	2826
PULSE HEATING	N	56	320	4	47	427
PULSE MODULATION	N	290	606	28	343	1267
PULSE POSITION MODULATION	N	67	154	4	33	258
PULSE RADAR	N	268	775	10	281	1334
PULSE RATE	N	276	751	1	203	1231
PULSE REPETITION RATE	N	79	131	0	39	249
PULSE TIME MODULATION	N	47	97	0	25	169
PULSE WIDTH AMPLITUDE CONVERTERS	N	25	32	0	10	67
PULSED JET ENGINES	N	28	103	1	30	162
PULSED LASERS	N	1362	7430	43	1203	10038
PULSED RADIATION	N	753	2215	42	397	3407
PULSEJET ENGINES	N	15	37	2	23	77
PULSES	N	562	172	36	599	1369
PULTRUSION	N	10	52	1	17	80
PUMICE	N	10	9	1	8	28
PUMP IMPELLERS	N	83	118	7	81	289
PUMP SEALS	N	45	41	1	36	123
PUMPING	N	65	590	6	63	724
PUMPS	N	537	283	94	664	1578
PUNCHED CARDS	N	141	23	37	189	390
PUNCHED TAPES	N	87	48	3	96	234
PUNCHES	N	15	67	2	28	112
PUPA	N	6	10	1	3	20
PUPIL SIZE	N	17	34	0	8	59
PUPILLOMETRY	N	18	30	2	9	59
PUPILS	N	16	61	0	10	87
PURGING	N	59	18	0	108	185
PURIFICATION	N	474	174	154	512	1314
PURINES	N	21	48	8	30	107
PURITY	N	370	159	13	312	854
PURPOSES	N	6	0	2	4	12
PURSUIT TRACKING	N	76	461	3	30	570
PUSH-PULL AMPLIFIERS	N	25	60	1	27	113
PUSHBROOM SENSOR MODES	N	52	90	0	9	151
PUSHING	N	5	5	0	9	19
PYCNOMETERS	N	14	12	0	16	42

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PYLON MOUNTING	N	17	11	0	34	62
PYLONS	N	91	72	0	108	271
PYRAMID LAKE (NV)	N	0	1	0	0	1
PYRAMIDAL BODIES	N	15	55	0	5	75
PYRAMIDS	N	22	39	3	11	75
PYRANOMETERS	N	80	122	0	40	242
PYRAZINES	N	15	3	0	10	28
PYRENEES MOUNTAINS (EUROPE)	N	20	12	0	0	32
PYRENES	N	27	28	1	13	69
PYRIDINE NUCLEOTIDES	N	5	10	2	3	20
PYRIDINES	N	180	66	9	121	376
PYRIDOXINE	N	10	22	1	3	36
PYRIMIDINES	N	29	58	8	31	126
PYRITES	N	66	45	5	45	161
PYROCERAM (TRADEMARK)	N	9	29	5	11	54
PYROELECTRICITY	N	143	265	21	102	531
PYROGEN	N	7	17	0	16	40
PYROHELIOMETERS	N	61	85	2	20	168
PYROHYDROLYSIS	N	13	4	0	6	23
PYROLYSIS	N	1129	1416	71	1044	3660
PYROLYTIC GRAPHITE	N	153	224	3	222	602
PYROLYTIC MATERIALS	N	109	71	5	119	304
PYROMETALLURGY	N	54	20	5	26	105
PYROMETERS	N	119	131	21	78	349
PYROPHORIC MATERIALS	N	32	9	5	88	134
PYROPHYLLITE	N	2	4	1	3	10
PYROTECHNICS	N	432	215	38	761	1446
PYROXENES	N	69	825	2	45	941
PYRRHOTITE	N	7	9	0	3	19
PYRROLES	N	63	42	5	29	139
PYRRONES (TRADEMARK)	N	10	7	2	5	24
PYRUVATES	N	11	44	2	6	63
Q DEVICES	N	39	118	1	11	169
Q FACTORS	N	219	1265	4	91	1579
Q SWITCHED LASERS	N	431	1800	8	272	2511
Q VALUES	N	68	97	5	20	190
QH-50 HELICOPTER	N	1	0	0	4	5
QUADRANTID METEOROIDS	N	2	61	0	3	66
QUADRANTS	N	35	24	6	7	72
QUADRATIC EQUATIONS	N	390	632	48	134	1204
QUADRATIC PROGRAMMING	N	201	338	16	57	612
QUADRATURES	N	249	918	12	106	1285
QUADRUPOLE NETWORKS	N	21	222	0	9	252
QUADRUPOLES	N	551	823	15	187	1576
QUAIL MISSILE	N	0	0	0	2	2
QUALIFICATIONS	N	202	84	33	539	858
QUALITATIVE ANALYSIS	N	285	247	82	222	836
QUALITY	N	229	64	43	444	780
QUALITY CONTROL	N	3865	3621	575	7641	15702
QUANTILES	N	52	8	1	1	62

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
QUANTITATIVE ANALYSIS	N	1188	714	164	666	2732
QUANTUM AMPLIFIERS	N	21	126	1	15	163
QUANTUM CHEMISTRY	N	125	89	56	57	327
QUANTUM CHROMODYNAMICS	N	264	97	14	200	575
QUANTUM COUNTERS	N	59	169	2	24	254
QUANTUM EFFICIENCY	N	145	907	1	48	1101
QUANTUM ELECTRODYNAMICS	N	479	633	129	229	1470
QUANTUM ELECTRONICS	N	100	154	21	108	383
QUANTUM MECHANICS	N	1536	1917	517	629	4599
QUANTUM NUMBERS	N	236	368	9	78	691
QUANTUM OPTICS	N	18	90	16	3	127
QUANTUM STATISTICS	N	243	382	55	82	762
QUANTUM THEORY	N	1095	1542	800	511	3948
QUANTUM WELLS	N	22	487	0	6	515
QUARK MODELS	N	0	5	0	0	5
QUARK PARTON MODEL	N	40	5	2	38	85
QUARKS	N	609	287	51	333	1280
QUARTIC EQUATIONS	N	10	30	3	5	48
QUARTILES	N	2	3	0	1	6
QUARTZ	N	586	749	20	670	2025
QUARTZ CRYSTALS	N	249	416	14	171	850
QUARTZ LAMPS	N	35	35	1	24	95
QUARTZ TRANSDUCERS	N	43	101	1	49	194
QUARTZITE	N	43	17	0	4	64
QUASARS	N	448	4538	61	192	5239
QUASAT	N	25	6	0	4	35
QUASI-STEADY STATES	N	109	414	2	41	566
QUATERNARY ALLOYS	N	42	350	6	20	418
QUATERNIONS	N	47	149	8	23	227
QUEBEC	N	6	46	2	2	56
QUEFRENCIES	N	0	1	0	0	1
QUENCHING	N	74	204	3	60	341
QUENCHING (ATOMIC PHYSICS)	N	105	229	1	40	375
QUENCHING (COOLING)	N	692	1288	17	355	2352
QUERY LANGUAGES	N	60	23	1	11	95
QUESTOL	N	2	6	0	5	13
QUEUEING THEORY	N	886	348	99	384	1717
QUIET ENGINE PROGRAM	N	128	74	1	43	246
QUINOLINE	N	33	15	1	33	82
QUINOXALINES	N	16	9	2	25	52
QUOTIENTS	N	24	33	1	7	65
RA-28 ENGINE	N	1	0	0	0	1
RABBITS	N	265	694	9	207	1175
RACAH COEFFICIENT	N	9	4	3	2	18
RACE FACTORS	N	14	8	99	30	151
RACES (ANTHROPOLOGY)	N	4	3	110	9	126
RACETRACKS (PARTICLE ACCELERATORS)	N	24	7	1	13	45
RACKS	N	1	2	1	4	8
RACKS (FRAMES)	N	27	6	2	142	177
RACKS (GEARS)	N	7	2	0	2	11

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADANT	N	0	6	0	5	11
RADAR	N	561	142	233	1412	2348
RADAR ABSORBERS	N	9	9	0	109	127
RADAR ANTENNAS	N	614	1491	13	1614	3732
RADAR APPROACH CONTROL	N	83	108	5	113	309
RADAR ASTRONOMY	N	78	341	14	71	504
RADAR ATTENUATION	N	87	145	1	156	389
RADAR BEACONS	N	279	165	3	377	824
RADAR BEAMS	N	91	134	1	95	321
RADAR CLUTTER MAPS	N	80	43	0	144	267
RADAR CORNER REFLECTORS	N	35	58	0	48	141
RADAR CROSS SECTIONS	N	456	601	9	1830	2896
RADAR DATA	N	320	938	10	252	1520
RADAR DETECTION	N	345	1358	23	557	2283
RADAR ECHOES	N	969	1942	13	1092	4016
RADAR EQUIPMENT	N	852	1052	69	3178	5151
RADAR FILTERS	N	55	447	2	46	550
RADAR GEOLOGY	N	65	53	2	11	131
RADAR HOMING MISSILES	N	7	51	0	75	133
RADAR IMAGERY	N	1047	1801	29	1136	4013
RADAR MAPS	N	159	368	1	194	722
RADAR MEASUREMENT	N	563	2581	26	331	3501
RADAR NAVIGATION	N	139	249	20	328	736
RADAR NETWORKS	N	50	51	1	31	133
RADAR PHOTOGRAPHY	N	68	105	2	51	226
RADAR RANGE	N	138	368	7	158	671
RADAR RECEIVERS	N	233	475	9	630	1347
RADAR RECEPTION	N	67	136	4	50	257
RADAR REFLECTORS	N	72	90	0	158	320
RADAR RESOLUTION	N	168	478	4	86	736
RADAR SCANNING	N	228	517	9	252	1006
RADAR SCATTERING	N	583	1233	8	382	2206
RADAR SIGNATURES	N	371	178	3	1228	1780
RADAR TARGET SCATTER SITE PROGRAM	N	3	2	0	15	20
RADAR TARGETS	N	525	1106	11	1030	2672
RADAR TRACKING	N	1155	1592	38	3638	6423
RADAR TRANSMISSION	N	242	453	14	294	1003
RADAR TRANSMITTERS	N	124	261	4	418	807
RADARSAT	N	7	27	0	6	40
RADARSCOPES	N	64	114	6	61	245
RADIAL DISTRIBUTION	N	321	2282	2	101	2706
RADIAL FLOW	N	316	828	6	140	1290
RADIAL VELOCITY	N	278	4926	9	80	5293
RADIANCE	N	507	1041	5	305	1858
RADIANCY	N	12	3	0	6	21
RADIANT COOLING	N	85	533	2	49	669
RADIANT FLUX DENSITY	N	735	7344	17	462	8558
RADIANT HEATING	N	230	509	12	205	956
RADIATION	N	210	76	98	389	773
RADIATION ABSORPTION	N	826	1516	40	532	2914

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADIATION AND METEOROID SATELLITE	N	1	0	0	1	2
RADIATION BELTS	N	445	964	32	222	1663
RADIATION CHEMISTRY	N	54	114	24	60	252
RADIATION COUNTERS	N	830	938	44	419	2231
RADIATION DAMAGE	N	1627	1713	80	1732	5152
RADIATION DETECTORS	N	1496	2043	73	875	4487
RADIATION DISTRIBUTION	N	637	3727	33	306	4703
RADIATION DOSAGE	N	1847	1311	118	965	4241
RADIATION EFFECTS	N	4388	4790	460	3583	13221
RADIATION HARDENING	N	337	362	9	1398	2106
RADIATION HAZARDS	N	1116	425	98	1144	2783
RADIATION INJURIES	N	201	105	22	110	438
RADIATION LAWS	N	11	35	3	6	55
RADIATION MEASUREMENT	N	1306	2293	171	689	4459
RADIATION MEASURING INSTRUMENTS	N	699	582	47	484	1812
RADIATION METEOROID SPACECRAFT	N	5	0	0	2	7
RADIATION PRESSURE	N	284	1275	5	81	1645
RADIATION PROTECTION	N	562	460	150	573	1745
RADIATION PYROMETERS	N	29	69	1	31	130
RADIATION SHIELDING	N	1109	558	58	1061	2786
RADIATION SICKNESS	N	95	101	5	49	250
RADIATION SOURCES	N	739	2157	40	360	3296
RADIATION SPECTRA	N	330	809	23	224	1386
RADIATION THERAPY	N	121	55	43	56	275
RADIATION TOLERANCE	N	496	637	7	289	1429
RADIATION TRANSPORT	N	113	96	4	34	247
RADIATION TRAPPING	N	15	39	0	6	60
RADIATIVE HEAT TRANSFER	N	975	3278	71	501	4825
RADIATIVE LIFETIME	N	85	540	3	35	663
RADIATIVE RECOMBINATION	N	91	771	8	38	908
RADIATIVE TRANSFER	N	1000	4356	95	488	5939
RADIATORS	N	27	193	2	35	257
RADICALS	N	366	270	52	275	963
RADII	N	201	998	2	90	1291
RADIO ALTIMETERS	N	365	519	4	197	1085
RADIO ANTENNAS	N	288	1076	46	370	1780
RADIO ASTRONOMY	N	1102	5340	183	627	7252
RADIO ASTRONOMY EXPLORER SATELLITE	N	49	32	0	36	117
RADIO ATTENUATION	N	199	860	3	125	1187
RADIO ATTENUATION MEASUREMENT PROJECT	N	19	0	0	19	38
RADIO AURORAS	N	18	208	2	9	237
RADIO BEACONS	N	235	528	7	182	952
RADIO BURSTS	N	158	410	6	78	652
RADIO COMMUNICATION	N	1040	1278	187	1621	4126
RADIO CONTROL	N	41	120	14	57	232
RADIO DIRECTION FINDERS	N	167	383	13	513	1076
RADIO ECHOES	N	71	796	3	43	913
RADIO ELECTRONICS	N	85	238	57	75	455
RADIO EMISSION	N	401	2262	17	190	2870
RADIO EQUIPMENT	N	441	409	103	1300	2253

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADIO FILTERS	N	82	419	12	195	708
RADIO FREQUENCIES	N	1776	1214	152	1806	4948
RADIO FREQUENCY DISCHARGE	N	99	530	4	36	669
RADIO FREQUENCY HEATING	N	321	932	8	49	1310
RADIO FREQUENCY IMPEDANCE PROBES	N	52	100	2	20	174
RADIO FREQUENCY INTERFERENCE	N	1208	1213	75	1772	4268
RADIO FREQUENCY SHIELDING	N	43	59	2	28	132
RADIO GALAXIES	N	124	1869	14	41	2048
RADIO HORIZONS	N	16	42	0	7	65
RADIO INTERFEROMETERS	N	273	860	7	190	1330
RADIO JETS (ASTRONOMY)	N	8	265	0	1	274
RADIO METEOROLOGY	N	113	316	37	48	514
RADIO METEORS	N	30	408	3	28	469
RADIO NAVIGATION	N	397	623	38	469	1527
RADIO OBSERVATION	N	73	787	9	40	909
RADIO OCCULTATION	N	52	288	0	28	368
RADIO PHYSICS	N	40	173	20	83	316
RADIO PROBING	N	26	588	4	18	636
RADIO RANGE	N	23	93	0	29	145
RADIO RECEIVERS	N	580	1413	42	950	2985
RADIO RECEPTION	N	104	378	16	116	614
RADIO RELAY SYSTEMS	N	392	721	26	589	1728
RADIO SCATTERING	N	55	695	0	34	784
RADIO SIGNALS	N	467	1160	20	365	2012
RADIO SOURCES (ASTRONOMY)	N	493	4438	41	210	5182
RADIO SPECTRA	N	138	2205	11	59	2413
RADIO SPECTROSCOPY	N	37	277	8	17	339
RADIO STARS	N	74	434	6	41	555
RADIO TELEGRAPHY	N	6	20	3	14	43
RADIO TELEMETRY	N	265	639	9	189	1102
RADIO TELESCOPES	N	296	2021	46	216	2579
RADIO TRACKING	N	104	373	8	70	555
RADIO TRANSMISSION	N	1202	1976	133	1042	4353
RADIO TRANSMITTERS	N	332	609	29	625	1595
RADIO WAVE REFRACTION	N	122	447	2	23	594
RADIO WAVES	N	898	984	209	532	2623
RADIOACTIVE AGE DETERMINATION	N	124	746	21	85	976
RADIOACTIVE CONTAMINANTS	N	320	69	23	180	592
RADIOACTIVE DEBRIS	N	29	14	2	34	79
RADIOACTIVE DECAY	N	1205	607	35	313	2160
RADIOACTIVE ISOTOPES	N	1634	863	203	1059	3759
RADIOACTIVE MATERIALS	N	469	142	73	294	978
RADIOACTIVE WASTES	N	1219	124	107	815	2265
RADIOACTIVITY	N	513	216	162	330	1221
RADIOBIOLOGY	N	842	889	169	382	2282
RADIOCARDIOGRAPHY	N	0	3	0	0	3
RADIOCHEMICAL SEPARATION	N	34	18	5	15	72
RADIOCHEMISTRY	N	630	88	138	285	1141
RADIOGENIC MATERIALS	N	28	84	2	18	132
RADIOGONIOMETERS	N	7	23	0	2	32

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADIOGRAPHY	N	697	945	125	766	2533
RADIOIMMUNOASSAY	N	18	10	11	26	65
RADIOISOTOPE BATTERIES	N	140	238	6	148	532
RADIOLOGY	N	183	117	101	129	530
RADIOLYSIS	N	250	79	18	149	496
RADIOMETEOROGRAPHS	N	9	12	0	28	49
RADIOMETERS	N	1834	1688	65	1909	5496
RADIOMETRIC CORRECTION	N	136	201	0	15	352
RADIOMETRIC RESOLUTION	N	236	87	0	27	350
RADIOPATHOLOGY	N	77	62	8	16	163
RADIOPHOSPHORS	N	4	1	0	2	7
RADIOSONDES	N	892	686	16	432	2026
RADIOTELEPHONES	N	50	45	7	42	144
RADIUM	N	32	1	7	16	56
RADIUM ISOTOPES	N	16	5	0	3	24
RADIUM 226	N	10	6	0	10	26
RADOME MATERIALS	N	43	250	6	110	409
RADOMES	N	234	357	18	723	1332
RADON	N	127	54	9	61	251
RADON ISOTOPES	N	47	46	1	23	117
RADUGA SATELLITE	N	1	6	0	3	10
RAFTS	N	8	10	0	7	25
RAIL TRANSPORTATION	N	539	674	140	495	1848
RAILGUN ACCELERATORS	N	101	170	1	38	310
RAILROAD HUMPING TESTS	N	1	4	0	6	11
RAILS	N	85	67	14	86	252
RAIN	N	1423	1546	44	646	3659
RAIN EROSION	N	31	84	2	56	173
RAIN FORESTS	N	43	32	9	18	102
RAIN GAGES	N	264	160	1	66	491
RAIN IMPACT DAMAGE	N	68	139	4	108	319
RAINBOWS	N	9	40	7	2	58
RAINDROPS	N	222	824	2	118	1166
RAINMAKING	N	23	9	2	8	42
RAINSTORMS	N	151	166	1	51	369
RAKES	N	4	6	0	3	13
RAM	N	3	2	0	4	9
RAM B LAUNCH VEHICLE	N	0	0	0	4	4
RAMAN LASERS	N	69	432	11	45	557
RAMAN SPECTRA	N	1047	1763	103	432	3345
RAMAN SPECTROSCOPY	N	600	522	97	235	1454
RAMJET ENGINES	N	392	406	21	1496	2315
RAMJET MISSILES	N	36	70	1	397	504
RAMP FUNCTIONS	N	27	42	0	17	86
RAMPS	N	0	14	0	7	21
RAMPS (STRUCTURES)	N	38	40	2	48	128
RAMS (PRESSES)	N	12	4	0	11	27
RAMS (PUMPS)	N	5	11	0	14	30
RAMSAUER EFFECT	N	9	15	0	3	27
RAND PROJECT	N	1	3	3	9	16

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RANDOM ACCESS	N	35	89	1	14	139
RANDOM ACCESS MEMORY	N	339	465	15	282	1101
RANDOM ERRORS	N	192	796	4	80	1072
RANDOM LOADS	N	149	611	6	44	810
RANDOM NOISE	N	854	2513	31	300	3698
RANDOM NUMBERS	N	162	122	27	54	365
RANDOM PROCESSES	N	876	3803	142	345	5166
RANDOM SAMPLING	N	315	345	25	92	777
RANDOM SIGNALS	N	182	989	23	73	1267
RANDOM VARIABLES	N	1410	1023	99	593	3125
RANDOM VIBRATION	N	259	927	32	156	1374
RANDOM WALK	N	135	301	12	27	475
RANGE	N	19	43	1	39	102
RANGE (EXTREMES)	N	353	502	11	450	1316
RANGE AND RANGE RATE TRACKING	N	186	203	1	116	506
RANGE ERRORS	N	115	302	0	70	487
RANGE FINDERS	N	159	120	5	292	576
RANGE RESOURCES	N	72	11	1	4	88
RANGE SAFETY	N	42	32	0	211	285
RANGEFINDING	N	431	429	13	591	1464
RANGELANDS	N	192	98	7	27	324
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	22	1	38	79
RANGER PROJECT	N	8	9	2	40	59
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
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	65	22	2	101	190
RANK TESTS	N	115	91	2	21	229
RANKINE CYCLE	N	549	476	11	377	1413
RANKINE-HUGONIOT RELATION	N	74	293	0	14	381
RANKING	N	294	54	8	109	465
RAOULT LAW	N	19	12	1	7	39
RAPID BALLISTICS IDENTIFICATION	N	2	0	0	0	2
RAPID EYE MOVEMENT STATE	N	48	165	7	22	242
RAPID QUENCHING (METALLURGY)	N	76	566	6	40	688
RAPID TRANSIT SYSTEMS	N	333	617	64	305	1319
RAPIDS	N	1	0	0	0	1
RARE EARTH ALLOYS	N	94	226	19	68	407
RARE EARTH COMPOUNDS	N	341	195	22	168	726
RARE EARTH ELEMENTS	N	504	694	84	264	1546
RARE GAS COMPOUNDS	N	9	80	0	8	97
RARE GAS-HALIDE LASERS	N	23	219	0	17	259

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RARE GASES	N	800	1825	45	486	3156
RAREFACTION	N	53	127	0	21	201
RAREFIED GAS DYNAMICS	N	234	1337	36	84	1691
RAREFIED GASES	N	189	458	13	83	743
RAREFIED PLASMAS	N	50	832	4	13	899
RATE OF CLIMB INDICATORS	N	5	8	1	6	20
RATES (PER TIME)	N	1307	1009	14	1406	3736
RATINGS	N	113	106	42	102	363
RATIOMETERS	N	7	9	0	9	25
RATIONAL FUNCTIONS	N	93	198	11	28	330
RATIONS	N	25	3	4	65	97
RATIOS	N	554	278	17	288	1137
RATS	N	1349	2693	32	843	4917
RAVINES	N	1	2	0	1	4
RAWINSONDES	N	313	229	3	101	646
RAY TRACING	N	643	2025	15	308	2991
RAYLEIGH DISTRIBUTION	N	128	314	7	31	480
RAYLEIGH EQUATIONS	N	70	147	4	24	245
RAYLEIGH NUMBER	N	137	743	0	50	930
RAYLEIGH SCATTERING	N	477	1105	18	195	1795
RAYLEIGH WAVES	N	277	498	5	129	909
RAYLEIGH-BENARD CONVECTION	N	9	111	0	1	121
RAYLEIGH-RITZ METHOD	N	135	590	14	49	788
RAYON	N	16	24	2	45	87
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
RC CIRCUITS	N	148	938	28	124	1238
RCA COMPUTERS	N	4	2	1	1	8
RCA SATCOM SATELLITES	N	11	69	1	8	89
RCA SPECTRA 70 COMPUTER	N	1	3	0	0	4
RCA-110 COMPUTERS	N	1	0	0	5	6
RDX	N	110	46	0	190	346
REACTANCE	N	39	185	1	33	258
REACTION	N	17	7	3	21	48
REACTION BONDING	N	37	119	2	15	173
REACTION CONTROL	N	65	147	2	132	346
REACTION KINETICS	N	6230	7953	493	3550	18226
REACTION PRODUCTS	N	171	336	1	93	601
REACTION TIME	N	573	759	30	449	1811
REACTION WHEELS	N	182	210	2	42	436
REACTIVITY	N	502	146	42	351	1041
REACTOR CORES	N	1031	188	13	843	2075
REACTOR DESIGN	N	1089	1336	59	1356	3840
REACTOR MATERIALS	N	1420	544	78	1342	3384
REACTOR PHYSICS	N	619	130	40	365	1154
REACTOR SAFETY	N	1400	177	67	1008	2652
REACTOR STARTUP TESTS	N	36	18	0	166	220
REACTOR TECHNOLOGY	N	1749	691	125	1960	4525

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REACTORS	N	36	5	2	37	80
READ-ONLY MEMORY DEVICES	N	109	187	5	91	392
READERS	N	165	38	31	135	369
READING	N	102	51	42	74	269
READOUT	N	219	274	4	175	672
REAGENTS	N	7	6	9	18	40
REAL GASES	N	118	312	13	68	511
REAL NUMBERS	N	86	63	43	60	252
REAL TIME OPERATION	N	3279	4452	134	1992	9857
REAL VARIABLES	N	182	179	77	55	493
REATTACHED FLOW	N	136	599	0	30	765
REBREATHING	N	18	87	0	14	119
RECEIVERS	N	773	728	43	971	2515
RECEIVING	N	5	3	0	2	10
RECEPTION DIVERSITY	N	63	381	2	28	474
RECEPTORS (PHYSIOLOGY)	N	58	311	61	52	482
RECESSES	N	8	14	0	2	24
RECESSION	N	6	15	1	24	46
RECHARGING	N	67	55	1	19	142
RECIPROCAL THEOREMS	N	32	215	8	17	272
RECIPROCATION	N	34	40	6	21	101
RECIPROCITY THEOREM	N	10	88	0	3	101
RECIRCULATIVE FLUID FLOW	N	137	755	3	60	955
RECLAMATION	N	212	29	17	168	426
RECOGNITION	N	92	39	20	105	256
RECOIL ATOMS	N	50	31	0	13	94
RECOIL IONS	N	39	10	0	9	58
RECOIL PROTONS	N	90	13	0	24	127
RECOILINGS	N	82	46	0	30	158
RECOMBINATION COEFFICIENT	N	95	851	0	57	1003
RECOMBINATION REACTIONS	N	574	1208	18	252	2052
RECOMMENDATIONS	N	452	12	39	208	711
RECONNAISSANCE	N	104	54	24	309	491
RECONNAISSANCE AIRCRAFT	N	76	174	17	308	575
RECONNAISSANCE SPACECRAFT	N	21	40	8	215	284
RECONSTRUCTION	N	71	60	11	37	179
RECORDERS	N	13	6	3	21	43
RECORDING	N	96	26	47	191	360
RECORDING HEADS	N	19	29	0	10	58
RECORDING INSTRUMENTS	N	477	1024	34	484	2019
RECORDS	N	120	15	142	127	404
RECOVERABILITY	N	57	41	1	63	162
RECOVERABLE LAUNCH VEHICLES	N	37	40	0	66	143
RECOVERABLE SPACECRAFT	N	34	49	4	110	197
RECOVERY	N	63	81	4	121	269
RECOVERY PARACHUTES	N	79	153	1	124	357
RECOVERY VEHICLES	N	15	25	0	49	89
RECOVERY ZONES	N	9	17	0	32	58
RECREATION	N	139	25	53	138	355
RECRYSTALLIZATION	N	424	1667	20	221	2332

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RECTANGLES	N	146	235	4	46	431
RECTANGULAR BEAMS	N	43	256	1	12	312
RECTANGULAR PANELS	N	82	152	1	44	279
RECTANGULAR PLANFORMS	N	56	56	0	15	127
RECTANGULAR PLATES	N	266	2394	20	78	2758
RECTANGULAR WAVEGUIDES	N	106	1258	7	51	1422
RECTANGULAR WIND TUNNELS	N	14	16	0	5	35
RECTANGULAR WINGS	N	147	338	0	70	555
RECTENNAS	N	95	71	0	13	179
RECTIFICATION	N	46	79	4	37	166
RECTIFIERS	N	189	221	61	400	871
RECTUM	N	21	37	2	20	80
RECURSIVE FUNCTIONS	N	832	1381	61	251	2525
RECYCLING	N	370	324	78	300	1072
RED ARCS	N	14	104	1	7	126
RED DWARF STARS	N	7	111	0	1	119
RED GIANT STARS	N	56	832	4	6	898
RED SEA	N	43	18	1	14	76
RED SHIFT	N	325	3719	17	81	4142
RED TIDE	N	11	5	2	8	26
REDEYE MISSILE	N	2	1	0	156	159
REDOX CELLS	N	74	99	2	23	198
REDUCED GRAVITY	N	982	704	22	989	2697
REDUCED ORDER FILTERS	N	18	78	0	0	96
REDUCTION	N	69	43	6	64	182
REDUCTION (CHEMISTRY)	N	776	614	52	436	1878
REDUNDANCY	N	551	547	18	320	1436
REDUNDANCY ENCODING	N	173	380	2	56	611
REDUNDANT COMPONENTS	N	213	1012	11	221	1457
REEDS (PLANTS)	N	2	3	2	3	10
REEFS	N	28	14	5	12	59
REELS	N	24	11	0	49	84
REENTRY	N	114	17	18	359	508
REENTRY COMMUNICATION	N	50	50	1	110	211
REENTRY DECOYS	N	2	0	0	110	112
REENTRY EFFECTS	N	192	295	3	393	883
REENTRY GUIDANCE	N	49	112	4	108	273
REENTRY PHYSICS	N	138	285	20	348	791
REENTRY RANGE	N	5	22	0	9	36
REENTRY SHIELDING	N	134	246	5	220	605
REENTRY TRAJECTORIES	N	175	337	5	385	902
REENTRY VEHICLES	N	800	866	26	5060	6752
REFERENCE ATMOSPHERES	N	95	202	8	34	339
REFERENCE STARS	N	66	719	4	23	812
REFERENCE SYSTEMS	N	178	684	72	135	1069
REFILLING	N	7	5	0	4	16
REFINING	N	449	158	72	442	1121
REFLECTANCE	N	1659	3453	29	941	6082
REFLECTED WAVES	N	319	1792	5	142	2258
REFLECTING TELESCOPES	N	160	673	20	67	920

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REFLECTION	N	543	260	30	405	1238
REFLECTION NEBULAE	N	15	119	0	2	136
REFLECTOMETERS	N	173	176	7	128	484
REFLECTOR ANTENNAS	N	67	383	1	19	470
REFLECTORS	N	615	1195	28	518	2356
REFLEXES	N	161	482	17	68	728
REFORESTATION	N	4	5	0	2	11
REFRACTED WAVES	N	108	513	6	49	676
REFRACTING TELESCOPES	N	18	95	4	20	137
REFRACTION	N	327	272	35	212	846
REFRACTIVITY	N	1413	4849	29	764	7055
REFRACTOMETERS	N	55	86	4	65	210
REFRACTORIES	N	55	32	11	51	149
REFRACTORY COATINGS	N	41	64	5	43	153
REFRACTORY MATERIALS	N	894	1595	165	1160	3814
REFRACTORY METAL ALLOYS	N	271	706	36	317	1330
REFRACTORY METALS	N	428	776	62	541	1807
REFRACTORY PERIOD	N	6	14	1	2	23
REFRIGERANTS	N	157	65	20	76	318
REFRIGERATING	N	145	106	102	127	480
REFRIGERATING MACHINERY	N	173	106	91	194	564
REFRIGERATORS	N	195	260	10	182	647
REFSAT	N	1	0	0	0	1
REFUELING	N	118	156	6	172	452
REGENERATION	N	15	21	1	9	46
REGENERATION (ENGINEERING)	N	294	339	8	200	841
REGENERATION (PHYSIOLOGY)	N	83	71	12	37	203
REGENERATIVE COOLING	N	136	103	1	463	703
REGENERATIVE FUEL CELLS	N	55	75	3	45	178
REGENERATORS	N	185	209	7	118	519
REGGE POLES	N	577	12	9	100	698
REGIMES	N	8	6	6	5	25
REGIONAL PLANNING	N	763	330	93	608	1794
REGIONS	N	167	77	33	200	477
REGISTERS	N	2	6	15	3	26
REGISTERS (AIR CIRCULATION)	N	0	0	0	2	2
REGISTERS (COMPUTERS)	N	105	95	9	81	290
REGOLITH	N	75	321	4	31	431
REGRESSION ANALYSIS	N	2526	2108	117	945	5696
REGRESSION COEFFICIENTS	N	105	127	5	33	270
REGULARITY	N	45	41	0	8	94
REGULATIONS	N	1193	714	494	945	3346
REGULATORS	N	115	433	28	121	697
REGULATORY MECHANISMS (BIOLOGY)	N	121	361	0	27	509
REGULUS MISSILE	N	0	0	0	3	3
REINFORCED PLASTICS	N	503	2158	145	702	3508
REINFORCED PLATES	N	92	1072	3	38	1205
REINFORCED SHELLS	N	149	1561	8	59	1777
REINFORCEMENT	N	7	5	1	10	23
REINFORCEMENT (PSYCHOLOGY)	N	45	56	37	20	158

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REINFORCEMENT (STRUCTURES)	N	521	486	107	475	1589
REINFORCEMENT RINGS	N	79	337	3	38	457
REINFORCING FIBERS	N	1118	3328	92	1134	5672
REINFORCING MATERIALS	N	72	45	7	136	260
REISSNER THEORY	N	40	357	2	15	414
REISSNER-NORDSTROM SOLUTION	N	1	40	0	0	41
REJECTION	N	41	39	1	61	142
RELATIONSHIPS	N	33	11	20	23	87
RELATIVE BIOLOGICAL EFFECTIVENESS (RBE)	N	46	40	0	6	92
RELATIVISTIC EFFECTS	N	307	1318	38	119	1782
RELATIVISTIC ELECTRON BEAMS	N	278	1171	4	102	1555
RELATIVISTIC PARTICLES	N	416	2347	13	112	2888
RELATIVISTIC PLASMAS	N	208	867	7	57	1139
RELATIVISTIC THEORY	N	385	905	87	115	1492
RELATIVISTIC VELOCITY	N	125	406	3	23	557
RELATIVITY	N	461	3518	429	281	4689
RELAXATION	N	31	34	3	33	101
RELAXATION (MECHANICS)	N	435	1048	46	185	1714
RELAXATION (PHYSIOLOGY)	N	32	62	9	13	116
RELAXATION METHOD (MATHEMATICS)	N	315	683	12	62	1072
RELAXATION OSCILLATORS	N	72	255	4	119	450
RELAXATION TIME	N	551	1950	7	186	2694
RELAY	N	13	53	2	20	88
RELAY SATELLITES	N	63	135	4	63	265
RELAY 1 SATELLITE	N	2	2	0	0	4
RELAY 2 SATELLITE	N	6	2	0	3	11
RELEASING	N	135	23	2	357	517
RELIABILITY	N	2346	623	259	3688	6916
RELIABILITY ANALYSIS	N	1749	3471	135	1613	6968
RELIABILITY ENGINEERING	N	2589	4054	356	4764	11763
RELIC RADIATION	N	9	360	2	2	373
RELIEF MAPS	N	130	350	11	75	566
RELIEF VALVES	N	38	26	6	299	369
RELIEVING	N	4	0	2	0	6
RELOCATION	N	13	4	1	10	28
RELUCTANCE	N	18	29	0	7	54
REMANENCE	N	46	273	0	17	336
REMODULATION	N	4	6	0	1	11
REMOTE CONSOLES	N	189	80	12	145	426
REMOTE CONTROL	N	813	698	99	1191	2801
REMOTE HANDLING	N	268	133	13	145	559
REMOTE MANIPULATOR SYSTEM	N	156	137	3	75	371
REMOTE REGIONS	N	77	178	3	54	312
REMOTE SENSING	N	2458	5226	448	1830	9962
REMOTE SENSORS	N	4727	6730	565	2954	14976
REMOTELY PILOTED VEHICLES	N	360	578	38	755	1731
REMOVAL	N	193	41	20	215	469
RENAL FUNCTION	N	94	239	24	64	421
RENDEZVOUS	N	20	17	2	46	85
RENDEZVOUS GUIDANCE	N	64	126	7	107	304

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RENDEZVOUS SPACECRAFT	N	39	61	0	95	195
RENDEZVOUS TRAJECTORIES	N	101	191	2	122	416
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	12	25	1	10	48
REPEATERS	N	141	370	3	109	623
REPETITION	N	81	43	1	54	179
REPLACING	N	139	81	10	196	426
REPLENISHMENT	N	27	16	3	41	87
REPLICAS	N	37	41	6	28	112
REPORT GENERATORS	N	28	10	7	84	129
REPORTS	N	603	71	382	785	1841
REPRESENTATIONS	N	144	46	43	43	276
REPRODUCTION	N	17	28	6	24	75
REPRODUCTION (BIOLOGY)	N	84	52	50	63	249
REPRODUCTION (COPYING)	N	131	87	72	179	469
REPRODUCTIVE SYSTEMS	N	43	38	28	14	123
REPTILES	N	11	9	13	8	41
REPUBLIC AIRCRAFT	N	0	1	1	6	8
REPUBLIC OF SOUTH AFRICA	N	122	80	16	186	404
REQUIREMENTS	N	1274	55	24	2105	3458
RESCUE OPERATIONS	N	406	563	54	458	1481
RESEARCH	N	946	130	1055	1407	3538
RESEARCH AIRCRAFT	N	258	356	16	271	901
RESEARCH AND DEVELOPMENT	N	4248	4637	951	4270	14106
RESEARCH FACILITIES	N	1543	379	206	1120	3248
RESEARCH MANAGEMENT	N	2282	300	348	2029	4959
RESEARCH PROJECTS	N	1887	719	185	1641	4432
RESEARCH VEHICLES	N	87	99	12	80	278
RESERPINE	N	5	13	0	0	18
RESERVES	N	145	13	16	125	299
RESERVOIRS	N	686	176	26	601	1489
RESIDENTIAL AREAS	N	294	187	14	195	690
RESIDENTIAL ENERGY	N	712	155	16	437	1320
RESIDUAL GAS	N	65	134	4	46	249
RESIDUAL STRENGTH	N	40	95	3	2	140
RESIDUAL STRESS	N	966	2673	56	431	4126
RESIDUES	N	205	101	25	197	528
RESILIENCE	N	45	46	0	39	130
RESIN BONDING	N	88	262	3	80	433
RESIN MATRIX COMPOSITES	N	143	417	5	82	647
RESINS	N	228	194	77	352	851
RESISTANCE	N	163	126	11	137	437
RESISTANCE HEATING	N	189	760	5	108	1062
RESISTANCE THERMOMETERS	N	110	244	5	68	427
RESISTOJET ENGINES	N	82	101	0	39	222
RESISTORS	N	387	455	34	1396	2272
RESOLUTION	N	672	1062	23	553	2310
RESOLUTION CELL	N	11	10	0	4	25

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RESOLVERS	N	14	12	1	19	46
RESONANCE	N	1366	1901	80	680	4027
RESONANCE CHARGE EXCHANGE	N	78	58	0	20	156
RESONANCE FLUORESCENCE	N	82	265	4	47	398
RESONANCE LINES	N	70	443	3	9	525
RESONANCE PROBES	N	82	69	5	31	187
RESONANCE SCATTERING	N	446	546	8	126	1126
RESONANCE TESTING	N	98	157	6	57	318
RESONANT FREQUENCIES	N	1538	6281	17	848	8684
RESONANT VIBRATION	N	335	1738	18	152	2243
RESONATORS	N	542	1198	42	562	2344
RESOURCE ALLOCATION	N	314	280	51	286	931
RESOURCES	N	265	64	225	318	872
RESOURCES MANAGEMENT	N	1876	646	287	1160	3969
RESPIRATION	N	445	396	90	316	1247
RESPIRATORS	N	48	19	13	52	132
RESPIRATORY DISEASES	N	100	122	34	67	323
RESPIRATORY IMPEDANCE	N	26	81	2	8	117
RESPIRATORY PHYSIOLOGY	N	194	1044	21	59	1318
RESPIRATORY RATE	N	168	500	2	47	717
RESPIRATORY REFLEXES	N	25	110	0	9	144
RESPIRATORY SYSTEM	N	288	278	52	126	744
RESPIROMETERS	N	18	38	0	17	73
RESPONSE BIAS	N	79	73	1	20	173
RESPONSE TIME (COMPUTERS)	N	203	209	1	56	469
RESPONSES	N	452	54	12	669	1187
REST	N	52	137	6	41	236
RESTARTABLE ROCKET ENGINES	N	25	36	1	85	147
RESTORATION	N	61	59	21	38	179
RESULTANTS	N	2	6	0	2	10
RESUSCITATION	N	11	26	9	29	75
RETAINING	N	61	13	6	64	144
RETARDANTS	N	21	10	3	16	50
RETARDERS	N	1	3	0	0	4
RETARDERS (DEVICES)	N	8	27	0	11	46
RETARDING	N	105	94	2	76	277
RETENTION	N	8	18	0	11	37
RETENTION (PSYCHOLOGY)	N	132	73	30	54	289
RETICLES	N	36	43	2	44	125
RETICULOCYTES	N	11	27	6	11	55
RETINA	N	239	522	20	167	948
RETINAL ADAPTATION	N	72	243	3	18	336
RETINAL IMAGES	N	58	537	3	24	622
RETINENE	N	3	20	0	1	24
RETIREMENT	N	14	8	70	16	108
RETIREMENT FOR CAUSE	N	10	25	0	2	37
RETORT PROCESSING	N	40	17	1	35	93
RETRACTABLE EQUIPMENT	N	57	37	1	49	144
RETRAINING	N	18	6	18	15	57
RETRIEVAL	N	30	30	19	56	135

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RETROFIRING	N	19	12	0	17	48
RETROFITTING	N	248	134	4	261	647
RETROREFLECTION	N	103	164	4	80	351
RETROREFLECTORS	N	42	37	0	19	98
RETROROCKET ENGINES	N	18	21	0	98	137
RETROTHRUST	N	7	19	0	24	50
RETURN BEAM VIDICONS	N	147	85	1	21	254
RETURN TO EARTH SPACE FLIGHT	N	17	58	1	30	106
REUSABLE HEAT SHIELDING	N	71	80	1	80	232
REUSABLE LAUNCH VEHICLES	N	49	120	4	81	254
REUSABLE ROCKET ENGINES	N	32	48	0	71	151
REUSABLE SPACECRAFT	N	243	424	103	428	1198
REUSE	N	59	59	7	59	184
REVENUE	N	35	29	31	73	168
REVERBERATION	N	170	88	11	146	415
REVERBERATION CHAMBERS	N	32	20	0	1	53
REVERSE FIELD PINCH	N	243	108	0	25	376
REVERSE OSMOSIS	N	97	4	4	73	178
REVERSED FLOW	N	136	495	0	78	709
REVERSING	N	109	108	4	120	341
REVIEWING	N	243	122	25	171	561
REVISIONS	N	433	156	20	763	1372
REVOLVING	N	31	18	2	25	76
REWARD (PSYCHOLOGY)	N	11	13	11	10	45
REYNOLDS EQUATION	N	121	410	4	39	574
REYNOLDS NUMBER	N	2908	7826	42	1600	12376
REYNOLDS STRESS	N	273	1221	5	76	1575
RF-4 AIRCRAFT	N	2	12	0	38	52
RHEA (ASTRONOMY)	N	5	34	0	3	42
RHENIUM	N	176	208	11	127	522
RHENIUM ALLOYS	N	116	305	3	64	488
RHENIUM COMPOUNDS	N	29	19	0	22	70
RHENIUM ISOTOPES	N	13	22	0	4	39
RHEOCASTING	N	3	10	0	2	15
RHEOELECTRICAL SIMULATION	N	21	87	3	4	115
RHEOENCEPHALOGRAPHY	N	25	67	1	9	102
RHEOLOGY	N	597	738	134	394	1863
RHEOMETERS	N	66	54	8	22	150
RHESUS FACTOR	N	2	5	0	0	7
RHEUMATIC DISEASES	N	8	11	2	3	24
RHIZOPUS	N	3	2	0	1	6
RHO-MESONS	N	19	1	0	6	26
RHODE ISLAND	N	59	5	8	49	121
RHODIUM	N	153	45	7	59	264
RHODIUM ALLOYS	N	44	29	0	17	90
RHODIUM COMPOUNDS	N	37	10	0	14	61
RHODIUM ISOTOPES	N	11	3	0	6	20
RHOMBIC ANTENNAS	N	13	20	3	10	46
RHOMBOHEDRONS	N	12	39	0	6	57
RHOMBOIDS	N	5	6	0	1	12

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RHONE DELTA (FRANCE)	N	6	6	0	1	13
RHYOLITE	N	47	27	0	5	79
RHYTHM	N	1	8	0	6	15
RHYTHM (BIOLOGY)	N	153	414	61	123	751
RIBBON PARACHUTES	N	33	75	0	14	122
RIBBONS	N	187	265	2	103	557
RIBOFLAVIN	N	5	10	1	3	19
RIBONUCLEIC ACIDS	N	140	315	37	96	588
RIBOSE	N	10	14	0	6	30
RIBS (SUPPORTS)	N	99	695	3	65	862
RICCATI EQUATION	N	216	684	11	67	978
RICE	N	81	63	8	16	168
RICHARDS THEOREM	N	3	2	0	3	8
RICHARDSON NUMBER	N	106	442	0	35	583
RIDGES	N	27	113	0	23	163
RIDING QUALITY	N	134	77	5	90	306
RIEMANN MANIFOLD	N	230	479	91	140	940
RIEMANN WAVES	N	17	80	6	8	111
RIESZ THEOREM	N	11	21	7	10	49
RIFLES	N	19	4	2	38	63
RIFT (REACTOR IN FLIGHT TEST)	N	0	0	0	31	31
RIGGING	N	14	24	9	30	77
RIGID MOUNTING	N	19	28	0	20	67
RIGID ROTOR HELICOPTERS	N	8	37	0	4	49
RIGID ROTORS	N	122	301	5	30	458
RIGID ROTORS (PLASMA PHYSICS)	N	2	8	0	0	10
RIGID STRUCTURES	N	749	2416	98	389	3652
RIGID WINGS	N	26	30	0	13	69
RIGIDITY	N	57	264	3	31	355
RIMS	N	31	68	0	15	114
RING CURRENTS	N	168	926	3	43	1140
RING DISCHARGE	N	31	25	0	12	68
RING LASERS	N	121	1207	8	156	1492
RING STRUCTURES	N	433	1669	22	329	2453
RING WINGS	N	12	12	3	7	34
RINGS	N	64	76	2	66	208
RINGS (MATHEMATICS)	N	177	56	73	104	410
RIO GRANDE (NORTH AMERICA)	N	31	12	4	14	61
RIOMETERS	N	131	314	2	56	503
RIPPLES	N	74	106	1	42	223
RISERS	N	12	7	1	12	32
RISK	N	782	547	102	503	1934
RIT ENGINES	N	11	37	0	1	49
RITZ AVERAGING METHOD	N	74	498	4	21	597
RIVER BASINS	N	416	96	37	341	890
RIVERS	N	804	202	152	584	1742
RIVETED JOINTS	N	70	100	6	43	219
RIVETING	N	22	32	12	15	81
RIVETS	N	41	55	9	61	166
RL CIRCUITS	N	9	73	1	8	91

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RL-10 ENGINES	N	13	6	0	65	84
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	643	3	23	704
ROADS	N	314	71	78	264	727
ROADWAY POWERED VEHICLES	N	9	3	0	2	14
ROASTING	N	78	11	0	46	135
ROBIN BALLOONS	N	16	6	0	2	24
ROBOTICS	N	707	615	156	628	2106
ROBOTS	N	841	727	274	773	2615
ROBUSTNESS (MATHEMATICS)	N	517	902	9	84	1512
ROCHE LIMIT	N	31	379	1	6	417
ROCK BOLTS	N	4	1	2	9	16
ROCK INTRUSIONS	N	45	28	9	25	107
ROCK MECHANICS	N	115	51	12	75	253
ROCKET CATAPULTS	N	5	9	1	26	41
ROCKET ENGINE CASES	N	217	198	2	610	1027
ROCKET ENGINE CONTROL	N	70	270	8	142	490
ROCKET ENGINE DESIGN	N	358	1529	43	1282	3212
ROCKET ENGINE NOISE	N	20	21	0	21	62
ROCKET ENGINE 9KS-11000	N	0	0	0	1	1
ROCKET ENGINES	N	961	816	94	2466	4337
ROCKET EXHAUST	N	635	601	7	1528	2771
ROCKET FIRING	N	71	126	3	307	507
ROCKET FLIGHT	N	138	416	40	136	730
ROCKET LAUNCHERS	N	80	89	4	335	508
ROCKET LAUNCHING	N	416	275	8	823	1522
ROCKET LININGS	N	45	34	1	171	251
ROCKET NOSE CONES	N	42	43	1	85	171
ROCKET NOZZLES	N	420	406	6	1754	2586
ROCKET OXIDIZERS	N	107	134	2	500	743
ROCKET PLANES	N	12	5	3	10	30
ROCKET PROPELLANTS	N	303	273	45	691	1312
ROCKET PROPELLED SLEDS	N	78	53	1	155	287
ROCKET SOUNDING	N	792	2871	21	368	4052
ROCKET TEST FACILITIES	N	62	135	3	154	354
ROCKET THRUST	N	181	344	12	229	766
ROCKET VEHICLES	N	163	201	148	302	814
ROCKET-BORNE INSTRUMENTS	N	426	1266	2	264	1958
ROCKET-BORNE PHOTOGRAPHY	N	32	72	1	13	118
ROCKETS	N	63	68	98	189	418
ROCKOONS	N	0	2	0	2	4
ROCKS	N	1398	499	313	1083	3293
ROCKWELL HARDNESS	N	19	25	1	6	51
ROCKY MOUNTAINS (NORTH AMERICA)	N	90	66	15	47	218
RODENTS	N	45	55	9	58	167
RODS	N	523	1713	21	328	2585
ROLL	N	429	489	5	469	1392
ROLL FORMING	N	139	213	7	155	514
ROLLER BEARINGS	N	294	352	25	216	887

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ROLLERS	N	87	46	2	76	211
ROLLING	N	69	281	4	74	428
ROLLING CONTACT LOADS	N	158	371	15	84	628
ROLLING MOMENTS	N	287	358	3	174	822
ROMANIA	N	51	33	3	38	125
RONCHI TEST	N	4	11	0	1	16
ROOFS	N	103	47	48	100	298
ROOM TEMPERATURE	N	581	2304	5	396	3286
ROOMS	N	61	22	6	15	104
ROOT-MEAN-SQUARE ERRORS	N	344	2238	2	129	2713
ROOTS	N	11	21	2	9	43
ROOTS OF EQUATIONS	N	239	1144	35	92	1510
RORSCHACH TESTS	N	2	10	1	3	16
ROSAT MISSION	N	21	40	0	14	75
ROSETTE SHAPES	N	11	50	2	14	77
ROSHKO PREDICTION	N	0	8	0	0	8
ROSIN	N	1	1	2	4	8
ROSS ICE SHELF	N	12	23	0	6	41
ROSSBY REGIMES	N	89	618	0	12	719
ROTARY ENGINES	N	15	23	0	15	53
ROTARY GYROSCOPES	N	56	509	3	35	603
ROTARY STABILITY	N	221	834	4	85	1144
ROTARY WING AIRCRAFT	N	272	267	23	405	967
ROTARY WINGS	N	1493	1799	44	1077	4413
ROTATING BODIES	N	565	2285	38	373	3261
ROTATING CYLINDERS	N	210	937	4	75	1226
ROTATING DISKS	N	270	1606	6	113	1995
ROTATING ELECTRICAL MACHINES	N	47	95	15	34	191
ROTATING ENVIRONMENTS	N	128	401	1	26	556
ROTATING FLUIDS	N	232	2079	12	79	2402
ROTATING GENERATORS	N	77	66	14	59	216
ROTATING LIQUIDS	N	63	207	2	49	321
ROTATING MATTER	N	34	278	2	16	330
ROTATING MIRRORS	N	72	182	2	26	282
ROTATING PLASMAS	N	201	605	3	33	842
ROTATING SHAFTS	N	191	725	6	126	1048
ROTATING SPHERES	N	80	350	0	23	453
ROTATING STALLS	N	80	182	1	16	279
ROTATION	N	1033	752	57	634	2476
ROTIFERA	N	1	0	1	2	4
ROTOCHUTES	N	2	4	0	3	9
ROTONS	N	18	5	0	5	28
ROTOR AERODYNAMICS	N	906	1374	42	462	2784
ROTOR BLADES	N	255	879	2	151	1287
ROTOR BLADES (TURBOMACHINERY)	N	931	985	27	515	2458
ROTOR BODY INTERACTIONS	N	23	65	1	9	98
ROTOR LIFT	N	55	62	3	26	146
ROTOR SPEED	N	203	698	3	91	995
ROTOR SYSTEMS RESEARCH AIRCRAFT	N	26	22	1	11	60
ROTORCRAFT AIRCRAFT	N	37	110	4	34	185

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ROTORS	N	938	1031	50	809	2828
ROUGHNESS	N	113	28	3	112	256
ROUND TRIP TRAJECTORIES	N	26	52	0	14	92
ROUSE BELTS	N	1	0	0	1	2
ROUTES	N	197	111	7	115	430
ROUTINES	N	48	12	4	36	100
ROVER PROJECT	N	22	17	0	182	221
ROVING VEHICLES	N	74	101	3	44	222
ROVINGS	N	1	20	0	1	22
ROWLAND CIRCLES	N	16	17	0	4	37
RP-1 ROCKET PROPELLANTS	N	17	9	0	34	60
RTV-40 RUBBER (TRADEMARK)	N	0	0	0	1	1
RTV-60 RUBBER (TRADEMARK)	N	0	0	0	1	1
RUBBER	N	425	330	188	534	1477
RUBBER COATINGS	N	42	19	0	41	102
RUBIDIUM	N	197	292	4	98	591
RUBIDIUM COMPOUNDS	N	75	48	0	35	158
RUBIDIUM ISOTOPES	N	50	175	1	18	244
RUBIDIUM 86	N	3	8	0	0	11
RUBIS ROCKET VEHICLE	N	2	3	0	0	5
RUBY	N	68	162	1	42	273
RUBY LASERS	N	642	2073	11	333	3059
RUDDERS	N	35	60	2	55	152
RUGGEDNESS	N	20	8	1	27	56
RULER METHOD	N	4	1	0	2	7
RULES	N	65	77	70	29	241
RUN TIME (COMPUTERS)	N	410	2744	13	100	3267
RUNGE-KUTTA METHOD	N	415	1202	14	183	1814
RUNNING	N	31	111	7	13	162
RUNWAY ALIGNMENT	N	33	15	0	14	62
RUNWAY CONDITIONS	N	253	367	3	172	795
RUNWAY LIGHTS	N	103	65	2	70	240
RUNWAYS	N	834	432	17	816	2099
RUPTURING	N	363	321	16	354	1054
RURAL AREAS	N	236	323	29	142	730
RURAL LAND USE	N	93	105	7	29	234
RUST FUNGI	N	6	3	0	5	14
RUSTING	N	40	17	6	36	99
RUTHENIUM	N	109	57	11	66	243
RUTHENIUM ALLOYS	N	22	59	0	4	85
RUTHENIUM COMPOUNDS	N	41	23	1	17	82
RUTHENIUM ISOTOPES	N	21	3	0	7	31
RUTILE	N	102	83	4	29	218
RWANDA	N	0	2	1	1	4
RYAN AIRCRAFT	N	0	1	0	1	2
RYDBERG SERIES	N	102	396	6	38	542
S CURVES	N	8	25	0	6	39
S GLASS	N	30	52	0	14	96
S MATRIX THEORY	N	417	963	13	107	1500
S STARS	N	5	65	0	12	82

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
S WAVES	N	362	754	3	134	1253
S-N DIAGRAMS	N	128	1173	3	54	1358
S-2 AIRCRAFT	N	11	0	0	12	23
S-3 AIRCRAFT	N	22	65	0	129	216
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	16	0	3	30
SAAB 105 AIRCRAFT	N	2	1	0	2	5
SAAB 37 AIRCRAFT	N	7	27	0	0	34
SABATIER REACTION	N	8	25	0	9	42
SABOT PROJECTILES	N	55	21	0	61	137
SABOTAGE	N	8	1	2	18	29
SACCADIC EYE MOVEMENTS	N	27	148	3	4	182
SACCHAROMYCES	N	6	10	0	3	19
SACRAMENTO VALLEY (CA)	N	29	6	1	7	43
SADDLE POINTS	N	71	215	1	20	307
SADDLE POINTS (GAME THEORY)	N	94	102	7	52	255
SADDLES	N	1	9	0	0	10
SADDLES (SUPPORTS)	N	6	8	1	4	19
SAFEGUARD SYSTEM	N	30	7	0	231	268
SAFETY	N	1245	110	353	1857	3565
SAFETY DEVICES	N	692	421	115	800	2028
SAFETY FACTORS	N	1282	931	275	1262	3750
SAFETY MANAGEMENT	N	933	541	338	918	2730
SAGE AIR DEFENSE SYSTEM	N	2	1	1	5	9
SAGE SATELLITE	N	21	48	0	30	99
SAGINAW BAY (MI)	N	13	4	0	4	21
SAGITTARIUS CONSTELLATION	N	13	122	0	19	154
SAGNAC EFFECT	N	6	59	0	0	65
SAHA EQUATIONS	N	22	132	0	18	172
SAHARA DESERT (AFRICA)	N	48	80	4	13	145
SAIL PROJECT	N	8	2	0	9	19
SAILS	N	16	35	12	10	73
SAILWINGS	N	15	28	4	13	60
SAINT ELMO FIRE	N	0	4	0	0	4
SAINT VENANT PRINCIPLE	N	31	383	4	13	431
SALICYLATES	N	23	12	1	19	55
SALINITY	N	838	479	74	684	2075
SALIVA	N	12	22	2	13	49
SALIVARY GLANDS	N	1	13	2	6	22
SALMONELLA	N	16	3	2	23	44
SALT BATHS	N	62	102	1	48	213
SALT BEDS	N	61	8	2	27	98
SALT SPRAY TESTS	N	121	219	2	220	562
SALTON SEA (CA)	N	35	7	1	25	68
SALTS	N	186	247	23	159	615
SALYUT SPACE STATION	N	342	601	17	360	1320

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SAMARIUM	N	105	89	0	64	258
SAMARIUM COMPOUNDS	N	66	45	0	40	151
SAMARIUM ISOTOPES	N	29	68	1	3	101
SAMOA	N	6	4	0	5	15
SAMOS	N	15	4	0	8	27
SAMPLERS	N	190	101	5	141	437
SAMPLES	N	361	79	18	295	753
SAMPLING	N	2534	403	233	1657	4827
SAN ANDREAS FAULT	N	49	31	4	23	107
SAN ANDREAS FAULT EXPERIMENT	N	12	0	0	0	12
SAN FRANCISCO (CA)	N	33	13	15	30	91
SAN FRANCISCO BAY (CA)	N	66	39	45	44	194
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	27	0	14	62
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
SAN MARINO	N	0	0	0	0	0
SAN PABLO BAY (CA)	N	1	0	0	3	4
SAND CASTING	N	1	4	0	1	6
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	506	239	37	384	1166
SANDSTONES	N	129	34	17	114	294
SANDWICH STRUCTURES	N	728	2365	34	664	3791
SANITATION	N	88	31	51	94	264
SANTOWAX (TRADEMARK)	N	3	0	0	0	3
SAPPHIRE	N	224	317	2	272	815
SAPROPHYTES	N	1	1	0	2	4
SARCINA	N	1	3	0	0	4
SARCOPLASMIC RETICULUM	N	1	10	0	0	11
SARGASSO SEA	N	5	9	0	7	21
SARSAT	N	63	66	0	11	140
SAS	N	38	56	2	63	159
SAS-1	N	9	11	0	6	26
SAS-2	N	44	63	0	3	110
SAS-3	N	7	69	0	8	84
SASKATCHEWAN	N	3	22	1	2	28
SATELLITE ALTIMETRY	N	25	57	0	8	90
SATELLITE ANTENNAS	N	559	1608	9	306	2482
SATELLITE ATMOSPHERES	N	69	265	2	42	378
SATELLITE ATTITUDE CONTROL	N	1097	2207	23	382	3709
SATELLITE COMMUNICATION	N	348	1016	5	141	1510
SATELLITE COMMUNICATIONS SHIPS	N	25	65	2	32	124
SATELLITE CONFIGURATIONS	N	289	408	3	158	858
SATELLITE CONTROL	N	293	587	16	242	1138
SATELLITE DESIGN	N	526	1929	19	285	2759
SATELLITE DOPPLER POSITIONING	N	84	47	2	7	140

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SATELLITE DRAG	N	130	506	1	44	681
SATELLITE GROUND SUPPORT	N	187	252	2	87	528
SATELLITE GROUND TRACKS	N	51	53	0	37	141
SATELLITE GUIDANCE	N	54	89	3	48	194
SATELLITE IMAGERY	N	887	2574	10	238	3709
SATELLITE INSTRUMENTS	N	484	820	18	427	1749
SATELLITE INTERCEPTORS	N	7	23	2	48	80
SATELLITE LIFETIME	N	107	268	1	51	427
SATELLITE NAVIGATION SYSTEMS	N	215	480	14	127	836
SATELLITE NETWORKS	N	643	2207	32	399	3281
SATELLITE OBSERVATION	N	3474	11144	187	1593	16398
SATELLITE ORBITS	N	1381	3304	60	575	5320
SATELLITE ORIENTATION	N	184	565	9	111	869
SATELLITE PERTURBATION	N	292	924	9	77	1302
SATELLITE POWER TRANSMISSION (TO EARTH)	N	248	267	7	55	577
SATELLITE ROTATION	N	205	842	11	85	1143
SATELLITE SOLAR ENERGY CONVERSION	N	165	283	4	49	501
SATELLITE SOLAR POWER STATIONS	N	194	388	48	72	702
SATELLITE SOUNDING	N	258	1480	5	144	1887
SATELLITE SURFACES	N	69	278	1	65	413
SATELLITE TELEVISION	N	227	1305	20	138	1690
SATELLITE TEMPERATURE	N	126	141	1	26	294
SATELLITE TRACKING	N	1217	1717	47	1049	4030
SATELLITE TRANSMISSION	N	780	2992	50	307	4129
SATELLITE-BORNE INSTRUMENTS	N	1141	4406	41	455	6043
SATELLITE-BORNE PHOTOGRAPHY	N	1106	3029	61	331	4527
SATELLITE-BORNE RADAR	N	177	292	5	80	554
SATELLITE-TO-SATELLITE TRACKING	N	69	77	0	18	164
SATELLITES	N	0	7	0	262	269
SATURABLE REACTORS	N	19	15	2	56	92
SATURATION	N	118	1241	5	68	1432
SATURATION (CHEMISTRY)	N	69	44	0	33	146
SATURN	N	6	2	1	7	16
SATURN (PLANET)	N	329	933	29	319	1610
SATURN ATMOSPHERE	N	81	440	3	62	586
SATURN D LAUNCH VEHICLE	N	0	0	0	5	5
SATURN LAUNCH VEHICLES	N	113	81	10	1446	1650
SATURN PROJECT	N	56	19	14	156	245
SATURN RINGS	N	184	673	7	112	976
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	117	162
SATURN S-4 STAGE	N	4	3	0	59	66
SATURN S-4B STAGE	N	103	36	0	465	604
SATURN SATELLITES	N	30	195	2	41	268
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	1	0	10	13
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	15	0	236	300
SATURN 2 LAUNCH VEHICLES	N	2	2	0	14	18
SATURN 5 LAUNCH VEHICLES	N	190	161	2	912	1265
SATURN 5 WORKSHOP	N	5	1	0	16	22
SAUDI ARABIA	N	64	64	17	30	175
SAUDI ARABIAN SPACE PROGRAM	N	0	0	0	2	2
SAVANNAH NUCLEAR SHIP	N	0	1	2	1	4
SAWS	N	60	13	6	33	112
SAWTOOTH WAVEFORMS	N	48	170	1	18	237
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	427	1291	31	136	1885
SCALE	N	10	14	0	6	30
SCALE (CORROSION)	N	147	369	3	66	585
SCALE (RATIO)	N	151	246	6	120	523
SCALE EFFECT	N	166	313	4	63	546
SCALE HEIGHT	N	30	309	2	24	365
SCALE MODELS	N	1534	977	20	1745	4276
SCALERS	N	65	24	2	85	176
SCALING	N	68	203	6	47	324
SCALING LAWS	N	913	878	21	388	2200
SCALLOPING	N	3	7	0	6	16
SCANDINAVIA	N	3	44	5	0	52
SCANDIUM	N	66	91	5	37	199
SCANDIUM COMPOUNDS	N	31	31	1	10	73
SCANDIUM ISOTOPES	N	28	14	1	5	48
SCANDIUM OXIDES	N	7	32	0	3	42
SCANNER PROJECT	N	2	2	0	0	4
SCANNERS	N	514	466	36	486	1502
SCANNING	N	552	725	78	401	1756
SCAPULA	N	2	1	0	0	3
SCARFING	N	7	18	0	9	34
SCARS	N	4	4	0	0	8
SCATHA SATELLITE	N	64	66	0	11	141
SCATTER PLATES (OPTICS)	N	7	7	0	2	16
SCATTER PROPAGATION	N	221	335	10	98	664
SCATTERING	N	997	318	219	685	2219
SCATTERING AMPLITUDE	N	623	286	7	140	1056
SCATTERING COEFFICIENTS	N	295	911	0	108	1314

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SCATTERING CROSS SECTIONS	N	2827	2777	48	875	6527
SCATTERING FUNCTIONS	N	217	740	12	65	1034
SCATTEROMETERS	N	392	386	1	134	913
SCAVENGING	N	100	107	5	46	258
SCENE ANALYSIS	N	286	618	15	83	1002
SCENEDESMUS	N	7	13	0	2	22
SCHACH EFFECT	N	0	4	0	1	5
SCHAUDER FIXPOINT THEOREM	N	11	21	0	7	39
SCHEDULES	N	162	73	20	349	604
SCHEDULING	N	834	478	93	943	2348
SCHEELITE	N	12	4	3	1	20
SCHELKUNOFF PRINCIPLE	N	3	14	0	2	19
SCHIST	N	16	7	4	13	40
SCHIZOPHRENIA	N	7	21	4	6	38
SCHLEICHER AIRCRAFT	N	0	2	0	0	2
SCHLIEREN PHOTOGRAPHY	N	518	1267	13	252	2050
SCHMIDT CAMERAS	N	107	208	1	43	359
SCHMIDT METHOD	N	9	28	0	5	42
SCHMIDT NUMBER	N	32	156	0	7	195
SCHMIDT TELESCOPES	N	59	279	7	6	351
SCHOOLS	N	139	52	122	162	475
SCHOOLS (FISH)	N	8	2	0	2	12
SCHOTTKY DIODES	N	521	2250	27	351	3149
SCHREIBERSITE	N	1	46	0	1	48
SCHROEDINGER EQUATION	N	520	1120	45	186	1871
SCHULER TUNING	N	8	16	0	4	28
SCHUMANN-RUNGE BANDS	N	34	122	1	9	166
SCHWARTZ INEQUALITY	N	23	53	1	7	84
SCHWARTZ METHOD	N	7	35	0	2	44
SCHWARZ-CHRISTOFFEL TRANSFORMATION	N	14	62	2	2	80
SCHWARZSCHILD ANTENNAS	N	1	8	0	3	12
SCHWARZSCHILD METRIC	N	56	752	3	25	836
SCHWASSMANN-WACHMANN COMET	N	3	34	0	2	39
SCIATIC REGION	N	4	18	0	2	24
SCIENCE	N	248	33	1273	333	1887
SCIENTIFIC SATELLITES	N	475	559	60	396	1490
SCIENTISTS	N	502	79	723	652	1956
SCIMITAR AIRCRAFT	N	3	0	0	0	3
SCINTILLATION	N	599	1674	10	290	2573
SCINTILLATION COUNTERS	N	1018	1192	31	434	2675
SCOOPS	N	13	9	0	15	37
SCORE SATELLITE	N	0	2	0	1	3
SCORING	N	64	28	0	72	164
SCORPIUS CONSTELLATION	N	31	174	1	20	226
SCOTCHLITE (TRADEMARK)	N	2	1	0	0	3
SCOTLAND	N	18	30	3	9	60
SCOUT LAUNCH VEHICLE	N	71	34	0	125	230
SCOUT PROJECT	N	8	4	0	23	35
SCRAM	N	1	1	0	7	9
SCRAMBLING (COMMUNICATION)	N	39	32	4	21	96

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SCRAP	N	47	72	12	38	169
SCRAPERS	N	6	5	0	9	20
SCREEN EFFECT	N	50	595	5	11	661
SCREENING	N	34	140	0	35	209
SCREENS	N	84	310	6	58	458
SCREW DISLOCATIONS	N	78	244	3	33	358
SCREW PINCH	N	8	3	0	1	12
SCREWS	N	96	64	22	127	309
SCRUBBERS	N	241	97	7	150	495
SCUTUM CONSTELLATION	N	10	15	1	6	32
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	53	101	1	14	169
SEA GRASSES	N	22	9	6	14	51
SEA ICE	N	705	537	35	492	1769
SEA KEEPING	N	5	4	0	3	12
SEA LAUNCHING	N	29	16	0	117	162
SEA LAW	N	3	9	7	13	32
SEA LEVEL	N	245	225	7	113	590
SEA OF JAPAN	N	21	17	2	18	58
SEA OF OKHOTSK	N	14	18	0	14	46
SEA ROUGHNESS	N	141	210	6	98	455
SEA STATES	N	437	446	6	279	1168
SEA SURFACE TEMPERATURE	N	158	324	0	97	579
SEA TRUTH	N	89	209	0	45	343
SEA URCHINS	N	3	4	1	5	13
SEA WATER	N	1457	849	143	1372	3821
SEAFARER PROJECT	N	2	1	0	6	9
SEALERS	N	164	107	35	364	670
SEALING	N	233	200	54	421	908
SEALS (ANIMALS)	N	2	3	1	5	11
SEALS (STOPPERS)	N	716	710	37	1032	2495
SEAMOUNTS	N	35	28	0	16	79
SEAMS (JOINTS)	N	79	63	5	70	217
SEAPLANES	N	26	35	37	27	125
SEARCH PROFILES	N	284	125	40	145	594
SEARCH RADAR	N	203	171	0	1321	1695
SEARCHING	N	489	486	56	270	1301
SEARCHLIGHTS	N	28	7	0	57	92
SEAS	N	209	52	61	177	499
SEASAT PROGRAM	N	68	26	3	47	144
SEASAT SATELLITES	N	224	566	3	94	887
SEASAT 1	N	161	175	1	51	388
SEASAT-B SATELLITE	N	2	0	0	0	2
SEASONS	N	280	68	6	139	493
SEAT BELTS	N	100	56	3	66	225

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SEATS	N	231	215	7	157	610
SEAWEEDS	N	28	35	3	23	89
SEBACEOUS GLANDS	N	1	0	1	0	2
SEBACIC ACID	N	3	0	0	5	8
SECONDARY COSMIC RAYS	N	83	410	1	10	504
SECONDARY EMISSION	N	372	626	11	167	1176
SECONDARY FLOW	N	314	858	5	93	1270
SECONDARY INJECTION	N	61	82	0	77	220
SECONDARY RADAR	N	38	201	2	14	255
SECRETIONS	N	43	48	16	49	156
SECTIONS	N	8	12	3	11	34
SECTORS	N	7	38	1	6	52
SECULAR VARIATIONS	N	80	1569	4	19	1672
SECURITY	N	311	70	166	469	1016
SEDATIVES	N	21	15	1	10	47
SEDIMENT TRANSPORT	N	411	87	59	295	852
SEDIMENTARY ROCKS	N	298	130	61	230	719
SEDIMENTS	N	1592	479	239	1297	3607
SEEBECK EFFECT	N	87	93	1	61	242
SEEDS	N	112	106	15	113	346
SEEPAGE	N	35	21	12	49	117
SEGMENTS	N	174	199	4	90	467
SEGRE CHARACTERISTIC	N	0	1	0	0	1
SEISMIC ENERGY	N	171	69	9	148	397
SEISMIC WAVES	N	1438	321	66	1280	3105
SEISMOCARDIOGRAPHY	N	8	11	0	0	19
SEISMOGRAMS	N	118	36	4	105	263
SEISMOGRAPHS	N	458	107	17	590	1172
SEISMOLOGY	N	1478	557	175	1292	3502
SEIZURES	N	2	27	0	4	33
SEL COMPUTERS	N	8	2	0	2	12
SELECTION	N	429	133	58	282	902
SELECTION RULES (NUCLEAR PHYSICS)	N	16	6	0	2	24
SELECTIVE DISSEMINATION OF INFORMATION	N	234	22	35	157	448
SELECTIVE FADING	N	35	27	0	2	64
SELECTIVE SURFACES	N	7	83	1	5	96
SELECTIVITY	N	60	185	8	28	281
SELECTORS	N	21	61	2	21	105
SELENIDES	N	153	283	4	83	523
SELENIUM	N	208	202	27	128	565
SELENIUM ALLOYS	N	10	21	2	4	37
SELENIUM COMPOUNDS	N	65	79	6	37	187
SELENIUM ISOTOPES	N	0	2	0	0	2
SELENIUM OXIDES	N	3	2	1	4	10
SELENOGRAPHY	N	64	227	25	68	384
SELENOLOGY	N	109	732	41	97	979
SELF ABSORPTION	N	37	178	0	12	227
SELF ADAPTIVE CONTROL SYSTEMS	N	239	418	15	64	736
SELF ALIGNMENT	N	58	254	1	43	356
SELF CALIBRATING OMNIRANGE	N	0	1	0	0	1

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SELF CONSISTENT FIELDS	N	186	928	18	78	1210
SELF DIFFUSION (SOLID STATE)	N	42	132	5	8	187
SELF ERECTING DEVICES	N	32	44	0	33	109
SELF EXCITATION	N	59	539	3	29	630
SELF FOCUSING	N	111	774	1	35	921
SELF INDUCED VIBRATION	N	39	147	4	15	205
SELF LUBRICATING MATERIALS	N	45	111	2	32	190
SELF LUBRICATION	N	45	75	1	39	160
SELF MANEUVERING UNITS	N	27	17	0	19	63
SELF ORGANIZING SYSTEMS	N	88	176	42	52	358
SELF OSCILLATION	N	73	1259	16	32	1380
SELF PROPAGATION	N	24	53	0	7	84
SELF REPAIRING DEVICES	N	27	94	0	12	133
SELF SEALING	N	21	19	1	33	74
SELF SHADOWING	N	0	3	0	0	3
SELF STIMULATION	N	6	31	11	9	57
SELF SUSTAINED EMISSION	N	5	67	0	4	76
SELF TESTS	N	93	169	0	25	287
SEMANTICS	N	1108	137	115	335	1695
SEMICIRCULAR CANALS	N	128	148	6	44	326
SEMICONDUCTING FILMS	N	607	1990	34	319	2950
SEMICONDUCTOR DEVICES	N	2815	3374	734	3990	10913
SEMICONDUCTOR DIODES	N	133	918	16	151	1218
SEMICONDUCTOR JUNCTIONS	N	535	1164	44	334	2077
SEMICONDUCTOR LASERS	N	330	2705	49	257	3341
SEMICONDUCTOR PLASMAS	N	17	289	3	18	327
SEMICONDUCTORS (MATERIALS)	N	3385	3980	823	2609	10797
SEMIEMPIRICAL EQUATIONS	N	62	269	3	23	357
SEMISOLIDS	N	2	2	0	2	6
SEMISPAN MODELS	N	45	18	0	9	72
SENARMONT POLARISCOPES	N	0	1	0	0	1
SENEGAL	N	16	18	2	13	49
SENSE ORGANS	N	35	41	40	87	203
SENSITIVITY	N	1649	2423	56	1309	5437
SENSITIZING	N	62	59	5	27	153
SENSITOMETRY	N	27	46	8	13	94
SENSORIMOTOR PERFORMANCE	N	260	733	33	110	1136
SENSORS	N	380	730	32	603	1745
SENSORY DEPRIVATION	N	38	86	7	11	142
SENSORY DISCRIMINATION	N	75	93	18	36	222
SENSORY FEEDBACK	N	75	135	8	29	247
SENSORY PERCEPTION	N	235	289	124	200	848
SENSORY STIMULATION	N	162	325	10	59	556
SENTENCES	N	37	8	27	19	91
SENTINEL SYSTEM	N	0	2	0	35	37
SEOCS (SATELLITE)	N	6	4	0	0	10
SEPAC (PAYLOAD)	N	7	20	0	8	35
SEPARATED FLOW	N	1609	2761	34	728	5132
SEPARATION	N	277	300	49	424	1050
SEPARATORS	N	590	241	22	369	1222

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SEPTUM	N	10	29	1	4	44
SEQUENCING	N	783	219	51	559	1612
SEQUENTIAL ANALYSIS	N	552	842	45	194	1633
SEQUENTIAL COMPUTERS	N	150	92	53	55	350
SEQUENTIAL CONTROL	N	323	377	44	179	923
SERGEANT MISSILES	N	0	0	0	22	22
SERGENIUM	N	1	0	0	0	1
SERIES (MATHEMATICS)	N	490	1829	113	187	2619
SERIES EXPANSION	N	315	1104	6	65	1490
SEROTONIN	N	29	122	4	18	173
SERPENTINE	N	16	22	5	14	57
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	91	141	14	126	372
SERVICE LIFE	N	1902	3707	42	3724	9375
SERVICE MODULES	N	92	75	0	345	512
SERVICES	N	182	115	203	204	704
SERVOAMPLIFIERS	N	35	28	3	52	118
SERVOCONTROL	N	301	1007	29	209	1546
SERVOMECHANISMS	N	617	724	143	701	2185
SERVOMOTORS	N	133	193	14	138	478
SET	N	6	2	3	15	26
SET THEORY	N	1987	1261	285	1049	4582
SETTING	N	2	5	0	5	12
SETTLING	N	76	38	3	38	155
SETUPS	N	7	1	1	12	21
SEWAGE	N	251	76	142	291	760
SEWAGE TREATMENT	N	439	90	63	396	988
SEWERS	N	15	1	4	7	27
SEWING	N	9	5	1	14	29
SEX	N	26	38	42	23	129
SEX FACTOR	N	54	174	65	32	325
SEX GLANDS	N	7	6	4	4	21
SEXTANTS	N	35	30	0	33	98
SEYFERT GALAXIES	N	183	1630	4	45	1862
SH-3 HELICOPTER	N	15	15	0	53	83
SH-4 HELICOPTER	N	0	1	0	0	1
SHACKLETON BOMBER	N	0	0	0	1	1
SHADES	N	26	21	2	16	65
SHADOWGRAPH PHOTOGRAPHY	N	229	645	4	101	979
SHADOWS	N	163	393	5	89	650
SHAFTS (MACHINE ELEMENTS)	N	562	483	22	495	1562
SHAKERS	N	69	106	1	43	219
SHAKING	N	26	12	0	15	53
SHALE OIL	N	448	227	59	354	1088
SHALES	N	176	63	28	177	444
SHALLOW SHELL EQUATIONS	N	30	642	1	8	681
SHALLOW SHELLS	N	19	600	2	9	630
SHALLOW WATER	N	248	261	5	106	620

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SHANNON-WIENER MEASURE	N	12	6	1	0	19
SHAPE CONTROL	N	73	132	1	35	241
SHAPE MEMORY ALLOYS	N	36	135	0	15	186
SHAPED CHARGES	N	100	42	2	189	333
SHAPERS	N	13	16	5	20	54
SHAPES	N	785	906	68	476	2235
SHARKS	N	10	4	2	7	23
SHARP LEADING EDGES	N	105	227	0	24	356
SHARPNESS	N	9	30	0	6	45
SHATTER CONES	N	3	0	0	1	4
SHEAR	N	25	48	3	14	90
SHEAR CREEP	N	25	53	1	11	90
SHEAR FLOW	N	732	2442	36	288	3498
SHEAR LAYERS	N	415	1250	12	177	1854
SHEAR PROPERTIES	N	765	1154	27	415	2361
SHEAR STRAIN	N	199	1095	9	79	1382
SHEAR STRENGTH	N	519	1172	19	402	2112
SHEAR STRESS	N	2039	5986	38	981	9044
SHEARING	N	60	81	4	39	184
SHEARS	N	7	4	1	7	19
SHEATHS	N	68	33	1	72	174
SHEDDING	N	17	32	0	3	52
SHEDS	N	2	1	0	1	4
SHEEP	N	23	30	3	36	92
SHEETS	N	42	101	4	44	191
SHELL ANODES	N	3	3	0	1	7
SHELL STABILITY	N	274	3784	36	124	4218
SHELL THEORY	N	601	4301	94	206	5202
SHELLFISH	N	16	4	1	19	40
SHELLS (STRUCTURAL FORMS)	N	897	402	125	592	2016
SHELTERS	N	130	18	17	203	368
SHELVES	N	1	1	0	2	4
SHENANDOAH VALLEY (VA)	N	0	1	0	0	1
SHIELDING	N	319	133	18	409	879
SHIFT	N	5	22	1	4	32
SHIFT REGISTERS	N	355	361	17	443	1176
SHIFTING EQUILIBRIUM FLOW	N	4	2	0	1	7
SHILLELAGH MISSILES	N	2	1	0	62	65
SHIP HULLS	N	253	73	11	466	803
SHIP TERMINALS	N	21	120	2	19	162
SHIP TO SHORE COMMUNICATION	N	12	8	0	5	25
SHIPS	N	1341	663	172	2372	4548
SHIPYARDS	N	18	1	5	28	52
SHIVA LASER SYSTEM	N	16	27	1	9	53
SHIVERING	N	10	58	0	1	69
SHOALS	N	23	13	2	14	52
SHOCK	N	47	21	16	53	137
SHOCK (PHYSIOLOGY)	N	25	46	6	34	111
SHOCK ABSORBERS	N	232	222	8	217	679
SHOCK DISCONTINUITY	N	89	500	1	16	606

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SHOCK FRONTS	N	278	1924	6	81	2289
SHOCK HEATING	N	134	975	1	47	1157
SHOCK LAYERS	N	235	800	2	158	1195
SHOCK LOADS	N	400	629	9	315	1353
SHOCK MEASURING INSTRUMENTS	N	84	92	7	69	252
SHOCK RESISTANCE	N	222	229	9	578	1038
SHOCK SIMULATORS	N	39	35	1	38	113
SHOCK SPECTRA	N	162	117	3	86	368
SHOCK TESTS	N	331	306	11	842	1490
SHOCK TUBES	N	952	2342	43	554	3891
SHOCK TUNNELS	N	152	253	3	98	506
SHOCK WAVE ATTENUATION	N	106	242	1	53	402
SHOCK WAVE CONTROL	N	26	38	0	18	82
SHOCK WAVE GENERATORS	N	87	324	0	37	448
SHOCK WAVE INTERACTION	N	527	2310	9	199	3045
SHOCK WAVE LUMINESCENCE	N	17	81	0	8	106
SHOCK WAVE PROFILES	N	211	918	2	69	1200
SHOCK WAVE PROPAGATION	N	666	4661	15	252	5594
SHOCK WAVES	N	4178	5615	210	2703	12706
SHOES	N	27	8	1	51	87
SHOPS	N	18	10	9	46	83
SHORAN	N	7	17	0	8	32
SHORELINES	N	220	78	41	141	480
SHORT CIRCUIT CURRENTS	N	16	208	1	6	231
SHORT CIRCUITS	N	240	722	13	183	1158
SHORT CRACKS	N	5	49	0	1	55
SHORT HAUL AIRCRAFT	N	271	347	10	201	829
SHORT RANGE BALLISTIC MISSILES	N	6	8	0	65	79
SHORT TAKEOFF AIRCRAFT	N	961	930	48	953	2892
SHORT WAVE RADIATION	N	158	511	10	138	817
SHORT WAVE RADIO TRANSMISSION	N	74	660	22	54	810
SHOT	N	3	2	0	0	5
SHOT NOISE	N	64	313	3	23	403
SHOT PEENING	N	42	101	3	34	180
SHOULDERS	N	21	15	0	11	47
SHOWERS	N	13	14	0	4	31
SHRAPNEL	N	13	2	0	9	24
SHREDDING	N	14	39	0	8	61
SHREWS	N	0	0	1	0	1
SHRIKE MISSILE	N	1	0	0	89	90
SHRINKAGE	N	182	227	5	116	530
SHROUDED NOZZLES	N	36	25	0	16	77
SHROUDED PROPELLERS	N	35	40	0	31	106
SHROUDED TURBINES	N	30	141	2	13	186
SHROUDS	N	145	145	0	150	440
SHUTDOWNS	N	82	33	2	104	221
SHUTTERS	N	26	133	0	25	184
SHUTTLE DERIVED VEHICLES	N	14	25	1	20	60
SHUTTLE ENGINEERING SIMULATOR	N	3	1	0	1	5
SHUTTLE IMAGING RADAR	N	177	189	1	25	392

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SHUTTLE MISSION SIMULATOR	N	2	11	0	5	18
SHUTTLE PALLET SATELLITES	N	23	37	0	3	63
SIALON	N	10	112	0	4	126
SIAM MISSILES	N	0	0	0	13	13
SIBERIA	N	85	222	7	58	372
SICILY	N	11	19	1	4	35
SICKNESSES	N	12	36	2	18	68
SIDE INLETS	N	9	6	0	8	23
SIDE-LOOKING RADAR	N	283	526	8	315	1132
SIDEBANDS	N	102	270	3	59	434
SIDELOBE REDUCTION	N	111	911	1	83	1106
SIDELOBES	N	265	541	2	237	1045
SIDEREAL TIME	N	32	111	5	5	153
SIDERITES	N	10	34	1	4	49
SIDES	N	35	6	0	37	78
SIDESLIP	N	266	171	2	235	674
SIDEWINDER MISSILES	N	9	13	0	321	343
SIEBEL AIRCRAFT	N	1	0	0	0	1
SIEMENS 2002 COMPUTER	N	3	0	0	1	4
SIERRA LEONE	N	1	5	1	0	7
SIERRA NEVADA MOUNTAINS (CA)	N	122	37	16	19	194
SIEVES	N	53	23	9	36	121
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	893	3449	88	482	4912
SIGNAL ANALYZERS	N	177	326	3	131	637
SIGNAL DETECTION	N	960	3029	57	673	4719
SIGNAL DETECTORS	N	296	906	10	239	1451
SIGNAL DISTORTION	N	429	2131	12	181	2753
SIGNAL ENCODING	N	379	1801	16	149	2345
SIGNAL FADING	N	442	1537	7	132	2118
SIGNAL FADING RATE	N	21	62	0	7	90
SIGNAL FLOW GRAPHS	N	36	329	11	25	401
SIGNAL GENERATORS	N	287	518	22	316	1143
SIGNAL MEASUREMENT	N	243	1993	16	159	2411
SIGNAL MIXING	N	78	863	1	45	987
SIGNAL PROCESSING	N	5463	9608	431	5039	20541
SIGNAL RECEPTION	N	502	2183	13	349	3047
SIGNAL REFLECTION	N	302	1094	2	133	1531
SIGNAL STABILIZATION	N	87	586	3	30	706
SIGNAL TO NOISE RATIOS	N	3826	9944	66	2602	16438
SIGNAL TRANSMISSION	N	1084	2088	73	648	3893
SIGNALS	N	57	22	14	61	154
SIGNATURE ANALYSIS	N	347	392	5	386	1130
SIGNATURES	N	101	28	2	285	416
SIGNIFICANCE	N	44	53	6	12	115

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SIGNS AND SYMPTOMS	N	88	420	32	82	622
SIKHOTE-ALIN METEORITE	N	4	47	0	1	52
SIKKIM	N	0	0	0	0	0
SIKORSKY AIRCRAFT	N	11	69	2	14	96
SIKORSKY WHIRLWIND HELICOPTER	N	4	3	0	2	9
SILANES	N	298	284	9	163	754
SILENCE	N	3	1	1	3	8
SILENCERS	N	33	73	1	9	116
SILICA GEL	N	60	22	0	24	106
SILICA GLASS	N	176	355	11	84	626
SILICATES	N	506	1101	58	279	1944
SILICIDES	N	152	382	7	102	643
SILICON	N	4084	3824	164	3620	11692
SILICON ALLOYS	N	325	885	1	142	1353
SILICON CARBIDES	N	831	1809	15	783	3438
SILICON COMPOUNDS	N	449	250	28	306	1033
SILICON CONTROLLED RECTIFIERS	N	80	69	14	189	352
SILICON DIOXIDE	N	913	1374	33	685	3005
SILICON FILMS	N	289	806	8	157	1260
SILICON ISOTOPES	N	37	61	1	13	112
SILICON JUNCTIONS	N	169	2139	8	119	2435
SILICON NITRIDES	N	641	1472	16	405	2534
SILICON OXIDES	N	281	632	11	174	1098
SILICON POLYMERS	N	83	42	3	74	202
SILICON RADIATION DETECTORS	N	90	259	1	40	390
SILICON TETRACHLORIDE	N	19	21	0	16	56
SILICON TRANSISTORS	N	136	531	9	495	1171
SILICONE RESINS	N	76	63	1	84	224
SILICONE RUBBER	N	83	77	2	106	268
SILICONES	N	278	185	23	305	791
SILICONIZING	N	25	50	1	34	110
SILK	N	3	7	3	12	25
SILKWORMS	N	0	3	0	1	4
SILOXANES	N	159	82	3	98	342
SILVER	N	862	632	30	565	2089
SILVER ALLOYS	N	179	94	6	97	376
SILVER BROMIDES	N	37	30	1	14	82
SILVER CADMIUM BATTERIES	N	64	12	0	57	133
SILVER CHLORIDES	N	73	28	2	49	152
SILVER COMPOUNDS	N	148	73	6	87	314
SILVER HALIDES	N	38	78	11	28	155
SILVER HYDROGEN BATTERIES	N	12	5	0	2	19
SILVER IODIDES	N	122	70	0	79	271
SILVER ISOTOPES	N	22	10	0	6	38
SILVER NITRATES	N	28	18	0	10	56
SILVER OXIDES	N	45	30	1	44	120
SILVER ZINC BATTERIES	N	195	90	3	209	497
SILVICULTURE	N	20	10	1	16	47
SIM	N	24	17	2	13	56
SIMD (COMPUTERS)	N	7	21	0	1	29

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SIMILARITY NUMBERS	N	26	87	1	10	124
SIMILARITY THEOREM	N	206	1178	18	49	1451
SIMILITUDE LAW	N	56	165	6	19	246
SIMPLE HARMONIC MOTION	N	4	33	1	0	38
SIMPLEX METHOD	N	54	18	2	9	83
SIMPLIFICATION	N	72	31	4	78	185
SIMULATION	N	3098	746	198	2862	6904
SIMULATORS	N	594	195	36	878	1703
SIMULTANEOUS EQUATIONS	N	105	403	38	73	619
SINE SERIES	N	20	57	3	13	93
SINE WAVES	N	474	1213	19	242	1948
SINGAPORE	N	3	15	4	6	28
SINGLE CHANNEL PER CARRIER TRANSMISSION	N	23	99	0	2	124
SINGLE CRYSTALS	N	3439	5405	86	2274	11204
SINGLE EVENT UPSETS	N	20	74	0	5	99
SINGLE SIDEBAND TRANSMISSION	N	118	212	6	141	477
SINGLE STAGE ROCKET VEHICLES	N	16	49	0	14	79
SINGLE STAGE TO ORBIT VEHICLES	N	24	83	1	15	123
SINGLE-PHASE FLOW	N	41	63	4	24	132
SINGULAR INTEGRAL EQUATIONS	N	52	939	8	14	1013
SINGULARITY (MATHEMATICS)	N	499	3124	43	93	3759
SINKHOLES	N	4	3	0	1	8
SINKING	N	13	5	0	17	35
SINKS	N	67	99	0	31	197
SINTERED ALUMINUM POWDER	N	49	66	1	29	145
SINTERING	N	1209	2154	75	853	4291
SINUSES	N	9	32	0	2	43
SIPHONING	N	0	4	0	0	4
SIPHONS	N	7	8	0	3	18
SIRENS	N	4	8	0	5	17
SIRIO SATELLITE	N	81	222	1	11	315
SIRS B SATELLITE	N	7	5	0	1	13
SIS (SEMICONDUCTORS)	N	14	131	1	5	151
SITE DATA PROCESSORS	N	12	29	0	17	58
SITE SELECTION	N	801	283	26	505	1615
SITES	N	392	268	32	483	1175
SITTING POSITION	N	56	111	2	11	180
SIZE (DIMENSIONS)	N	479	667	9	436	1591
SIZE DETERMINATION	N	242	1019	26	210	1497
SIZE DISTRIBUTION	N	121	242	1	51	415
SIZE SEPARATION	N	53	34	6	32	125
SIZING	N	9	28	1	7	45
SIZING (SHAPING)	N	18	67	2	16	103
SIZING (SURFACE TREATMENT)	N	19	8	1	5	33
SIZING MATERIALS	N	11	0	2	5	18
SIZING SCREENS	N	12	5	4	11	32
SKEWNESS	N	146	310	8	43	507
SKID LANDINGS	N	16	15	1	16	48
SKIDDING	N	168	30	9	138	345
SKIN (ANATOMY)	N	285	296	55	194	830

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SKIN (STRUCTURAL MEMBER)	N	217	355	6	391	969
SKIN FRICTION	N	661	1756	10	369	2796
SKIN GRAFTS	N	5	3	0	5	13
SKIN RESISTANCE	N	37	188	2	19	246
SKIN TEMPERATURE (BIOLOGY)	N	90	454	2	37	583
SKIN TEMPERATURE (NON-BIOLOGICAL)	N	47	55	0	68	170
SKINNER BOXES	N	2	2	0	1	5
SKIRTS	N	50	111	1	108	270
SKIS	N	11	9	0	5	25
SKUA ROCKET VEHICLES	N	12	15	0	1	28
SKULL	N	19	26	2	8	55
SKY	N	44	26	15	41	126
SKY BRIGHTNESS	N	231	593	6	124	954
SKY RADIATION	N	127	351	0	76	554
SKY SURVEYS (ASTRONOMY)	N	119	564	0	3	686
SKY WAVES	N	81	153	2	56	292
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	2198	1199	94	786	4277
SKYLAB 1	N	50	32	2	30	114
SKYLAB 2	N	33	17	1	21	72
SKYLAB 3	N	38	46	0	27	111
SKYLAB 4	N	64	30	0	20	114
SKYLARK ROCKET VEHICLE	N	107	134	1	13	255
SKYNET SATELLITES	N	16	47	3	27	93
SL-3 ROCKET ENGINE	N	1	0	0	0	1
SLABS	N	193	558	21	93	865
SLAGS	N	184	160	12	140	496
SLAMMING	N	2	1	0	1	4
SLATER ORBITALS	N	39	48	1	33	121
SLEDS	N	32	19	0	34	85
SLEEP	N	273	489	80	149	991
SLEEP DEPRIVATION	N	151	185	9	67	412
SLEEVES	N	68	26	0	83	177
SLENDER BODIES	N	368	906	8	224	1506
SLENDER CONES	N	90	233	1	57	381
SLENDER WINGS	N	206	361	3	106	676
SLEUTH (PROGRAMMING LANGUAGE)	N	0	0	0	7	7
SLEWING	N	62	79	0	52	193
SLICING	N	66	25	2	29	122
SLIDES (MICROSCOPY)	N	3	2	2	0	7
SLIDING	N	154	152	5	72	383
SLIDING CONTACT	N	28	332	7	20	387
SLIDING FRICTION	N	525	886	17	145	1573
SLIP	N	23	348	1	21	393
SLIP CASTING	N	42	61	3	36	142
SLIP FLOW	N	83	324	1	36	444
SLIPSTREAMS	N	70	118	0	38	226
SLITS	N	99	277	2	27	405

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SLIVERS	N	0	1	0	2	3
SLOPES	N	362	262	28	213	865
SLOT ANTENNAS	N	267	685	6	190	1148
SLOTS	N	241	508	0	150	899
SLOTTED WIND TUNNELS	N	105	60	1	25	191
SLUDGE	N	303	103	43	257	706
SLUMPING	N	7	7	0	2	16
SLURRIES	N	353	92	15	355	815
SLURRY PROPELLANTS	N	48	36	0	166	250
SLUSH	N	45	27	1	40	113
SMALL PERTURBATION FLOW	N	62	939	3	10	1014
SMALL SCIENTIFIC SATELLITES	N	9	9	0	9	27
SMALLPOX	N	3	4	1	0	8
SMEAR	N	7	24	0	6	37
SMELTING	N	80	53	14	98	245
SMITH CHART	N	7	66	4	1	78
SMOG	N	159	220	20	47	446
SMOKE	N	592	486	51	688	1817
SMOKE ABATEMENT	N	62	71	3	120	256
SMOKE DETECTORS	N	26	14	0	32	72
SMOKE TRAILS	N	46	103	3	35	187
SMOOTHING	N	155	92	6	41	294
SMS 1	N	2	28	0	2	32
SMS 2	N	11	17	0	4	32
SNAILS	N	7	4	0	5	16
SNAKES	N	2	4	6	10	22
SNAP	N	80	29	3	318	430
SNAP 1	N	0	0	0	1	1
SNAP 10A	N	9	5	0	118	132
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	25	27	1	114	167
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	10	1	0	5	16
SNAPTRAN REACTOR	N	1	1	0	4	6
SNEAK CIRCUIT ANALYSIS	N	7	18	1	4	30
SNEEZING	N	0	1	0	0	1
SNELLEN TESTS	N	2	4	0	2	8

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SNELLS LAW	N	36	88	0	12	136
SNOW	N	1002	410	40	500	1952
SNOW AIRCRAFT	N	0	0	0	1	1
SNOW COVER	N	639	513	12	233	1397
SNOWSTORMS	N	23	53	0	6	82
SOAKING	N	6	10	0	5	21
SOAPS	N	36	28	11	18	93
SOARING	N	14	19	37	8	78
SOBOLEV SPACE	N	23	42	1	0	66
SOCIAL FACTORS	N	1105	801	1034	773	3713
SOCIAL ISOLATION	N	48	108	8	28	192
SOCIAL PSYCHIATRY	N	14	18	43	12	87
SOCIOLOGY	N	339	73	790	338	1540
SOCKS	N	3	0	0	1	4
SOD	N	0	0	1	2	3
SODALITE	N	0	6	0	2	8
SODAR	N	26	63	0	3	92
SODIUM	N	1137	1350	17	654	3158
SODIUM ALLOYS	N	40	19	1	12	72
SODIUM AZIDES	N	15	4	0	13	32
SODIUM BROMIDES	N	16	3	0	4	23
SODIUM CARBONATES	N	63	36	1	35	135
SODIUM CHLORIDES	N	565	709	22	270	1566
SODIUM CHLORODIFLUOROACETATES	N	1	0	0	0	1
SODIUM CHROMITES	N	2	2	1	1	6
SODIUM COMPOUNDS	N	354	270	3	262	889
SODIUM COOLING	N	185	31	2	80	298
SODIUM FLUORIDES	N	73	47	0	29	149
SODIUM GALLATES	N	0	0	0	1	1
SODIUM GRAPHITE REACTORS	N	4	1	1	6	12
SODIUM HYDRIDES	N	5	20	0	8	33
SODIUM HYDROXIDES	N	107	97	0	56	260
SODIUM IODIDES	N	115	72	1	29	217
SODIUM ISOTOPES	N	45	34	1	8	88
SODIUM NITRATES	N	54	57	0	35	146
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	22	0	27	91
SODIUM SULFATES	N	71	110	0	18	199
SODIUM SULFITES	N	21	11	0	9	41
SODIUM SULFUR BATTERIES	N	60	111	0	29	200
SODIUM VAPOR	N	61	193	1	44	299
SODIUM 22	N	16	54	0	2	72
SODIUM 24	N	8	7	0	4	19
SOFT LANDING	N	66	109	5	59	239
SOFT LANDING SPACECRAFT	N	42	54	4	28	128
SOFTENING	N	67	163	2	25	257
SOFTNESS	N	10	13	0	12	35
SOFTWARE ENGINEERING	N	1020	377	111	459	1967

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOFTWARE TOOLS	N	580	551	37	230	1398
SOI (SEMICONDUCTORS)	N	1	34	0	2	37
SOIL EROSION	N	177	105	21	157	460
SOIL MAPPING	N	351	624	37	116	1128
SOIL MECHANICS	N	692	151	161	714	1718
SOIL MOISTURE	N	840	560	38	310	1748
SOIL SCIENCE	N	549	431	169	423	1572
SOILS	N	1787	448	213	1367	3815
SOL-GEL PROCESSES	N	36	25	0	33	94
SOLAR ACTIVITY	N	1408	2539	110	793	4850
SOLAR ACTIVITY EFFECTS	N	610	5292	37	151	6090
SOLAR ARRAYS	N	1818	1739	23	650	4230
SOLAR ATMOSPHERE	N	404	2830	35	244	3513
SOLAR ATRIUMS	N	4	0	0	1	5
SOLAR AUXILIARY POWER UNITS	N	28	20	0	26	74
SOLAR BACKSCATTER UV SPECTROMETER	N	1	18	0	2	21
SOLAR BLANKETS	N	45	14	0	13	72
SOLAR CELL CALIBRATION FACILITY	N	1	1	0	3	5
SOLAR CELLS	N	4017	6330	148	2125	12620
SOLAR COLLECTORS	N	2392	3662	125	1399	7578
SOLAR COMPASSES	N	6	2	0	3	11
SOLAR CONSTANT	N	142	251	7	40	440
SOLAR COOLING	N	466	526	59	372	1423
SOLAR CORONA	N	918	4131	42	387	5478
SOLAR CORPUSCULAR RADIATION	N	124	807	3	50	984
SOLAR COSMIC RAYS	N	343	1304	11	73	1731
SOLAR CYCLES	N	493	2234	11	118	2856
SOLAR DIAMETER	N	22	41	0	4	67
SOLAR DYNAMIC POWER SYSTEMS	N	39	57	0	10	106
SOLAR ECLIPSES	N	254	1050	39	192	1535
SOLAR ELECTRIC PROPULSION	N	141	264	1	128	534
SOLAR ELECTRONS	N	80	547	2	22	651
SOLAR ENERGY	N	2321	906	601	1905	5733
SOLAR ENERGY ABSORBERS	N	235	785	9	122	1151
SOLAR ENERGY CONVERSION	N	2114	3323	228	1272	6937
SOLAR FLARES	N	1789	5914	71	793	8567
SOLAR FLUX	N	420	971	9	157	1557
SOLAR FLUX DENSITY	N	198	733	3	60	994
SOLAR FURNACES	N	49	128	6	49	232
SOLAR GENERATORS	N	762	931	80	638	2411
SOLAR GRANULATION	N	41	493	2	9	545
SOLAR GRAVITATION	N	76	376	1	17	470
SOLAR HEATING	N	1660	2301	227	1085	5273
SOLAR HOUSES	N	315	610	57	162	1144
SOLAR INSTRUMENTS	N	83	717	5	86	891
SOLAR LIMB	N	84	857	3	30	974
SOLAR LONGITUDE	N	10	79	1	14	104
SOLAR MAGNETIC FIELD	N	692	4112	28	187	5019
SOLAR MAXIMUM MISSION	N	207	462	2	94	765
SOLAR MAXIMUM MISSION-A	N	1	0	0	0	1

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOLAR MESOSPHERE EXPLORER	N	16	56	0	11	83
SOLAR NEIGHBORHOOD	N	7	61	0	1	69
SOLAR NEUTRINOS	N	52	245	1	9	307
SOLAR NEUTRONS	N	66	103	0	12	181
SOLAR OBLATENESS	N	7	59	0	3	69
SOLAR OBSERVATORIES	N	187	386	15	185	773
SOLAR OPTICAL TELESCOPE	N	5	22	1	4	32
SOLAR ORBITS	N	219	1410	24	81	1734
SOLAR OSCILLATIONS	N	114	675	4	18	811
SOLAR PARALLAX	N	2	9	0	13	24
SOLAR PHYSICS	N	626	1936	98	459	3119
SOLAR PLANETARY INTERACTIONS	N	17	192	0	12	221
SOLAR PONDS (HEAT STORAGE)	N	136	125	5	64	330
SOLAR POSITION	N	131	795	4	61	991
SOLAR POWER SATELLITES	N	294	345	15	63	717
SOLAR POWERED AIRCRAFT	N	10	12	0	5	27
SOLAR PROBES	N	144	184	1	67	396
SOLAR PROMINENCES	N	151	966	5	98	1220
SOLAR PROPULSION	N	57	118	3	49	227
SOLAR PROTONS	N	397	1912	6	89	2404
SOLAR RADAR ECHOES	N	3	12	0	0	15
SOLAR RADIATION	N	2801	4551	220	1670	9242
SOLAR RADIATION SHIELDING	N	31	63	1	21	116
SOLAR RADIATION 1 SATELLITE	N	0	1	1	0	2
SOLAR RADIATION 3 SATELLITE	N	1	0	0	0	1
SOLAR RADIO BURSTS	N	287	1049	5	91	1432
SOLAR RADIO EMISSION	N	413	1145	19	169	1746
SOLAR REFLECTORS	N	363	423	6	155	947
SOLAR ROTATION	N	176	1112	6	33	1327
SOLAR SAILS	N	58	115	3	33	209
SOLAR SEA POWER PLANTS	N	26	25	1	37	89
SOLAR SENSORS	N	182	266	2	163	613
SOLAR SIMULATION	N	121	195	7	38	361
SOLAR SIMULATORS	N	192	173	1	66	432
SOLAR SPECTRA	N	488	4435	41	340	5304
SOLAR SPECTROMETERS	N	93	326	5	76	500
SOLAR STORMS	N	58	151	6	50	265
SOLAR SYSTEM	N	609	3250	357	655	4871
SOLAR TEMPERATURE	N	56	805	0	16	877
SOLAR TERRESTRIAL INTERACTIONS	N	336	2176	35	142	2689
SOLAR THERMAL ELECTRIC POWER PLANTS	N	66	85	3	35	189
SOLAR THERMAL PROPULSION	N	28	9	1	10	48
SOLAR TOTAL ENERGY SYSTEMS	N	116	89	3	80	288
SOLAR VELOCITY	N	25	149	0	19	193
SOLAR WIND	N	2229	7011	76	780	10096
SOLAR WIND VELOCITY	N	147	1200	1	28	1376
SOLAR X-RAYS	N	431	2109	10	157	2707
SOLAR-PUMPED LASERS	N	17	22	0	6	45
SOLDERED JOINTS	N	103	93	8	96	300
SOLDERING	N	202	136	71	332	741

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOLDERS	N	64	33	15	36	148
SOLENOID VALVES	N	48	18	1	108	175
SOLENOIDS	N	263	336	7	357	963
SOLETTAS	N	2	2	0	0	4
SOLID CRYOGEN COOLING	N	4	5	0	0	9
SOLID CRYOGENS	N	7	10	0	4	21
SOLID ELECTRODES	N	29	575	5	13	622
SOLID ELECTROLYTES	N	168	166	8	76	418
SOLID LUBRICANTS	N	255	440	9	173	877
SOLID MECHANICS	N	81	191	9	14	295
SOLID NITROGEN	N	10	16	0	7	33
SOLID PHASES	N	391	1307	31	223	1952
SOLID PROPELLANT COMBUSTION	N	218	467	1	199	885
SOLID PROPELLANT IGNITION	N	185	388	2	288	863
SOLID PROPELLANT ROCKET ENGINES	N	1046	1244	44	4115	6449
SOLID PROPELLANTS	N	389	478	19	1095	1981
SOLID ROCKET BINDERS	N	91	44	0	509	644
SOLID ROCKET PROPELLANTS	N	951	585	30	3060	4626
SOLID SOLUTIONS	N	722	3145	44	324	4235
SOLID STATE	N	464	234	260	313	1271
SOLID STATE DEVICES	N	1255	1428	262	1566	4511
SOLID STATE LASERS	N	228	1908	22	218	2376
SOLID STATE PHYSICS	N	440	820	275	246	1781
SOLID SURFACES	N	306	651	57	125	1139
SOLID SUSPENSIONS	N	113	107	7	59	286
SOLID WASTES	N	571	426	74	532	1603
SOLID-SOLID INTERFACES	N	218	2396	24	100	2738
SOLIDIFICATION	N	999	1163	50	855	3067
SOLIDIFIED GASES	N	135	238	3	63	439
SOLIDS	N	1315	1589	785	790	4479
SOLIDS FLOW	N	83	176	11	51	321
SOLIDUS	N	15	115	0	14	144
SOLIONS	N	4	4	1	2	11
SOLITARY WAVES	N	215	1606	41	92	1954
SOLITHANES	N	7	4	0	0	11
SOLOMON COMPUTERS	N	2	3	1	4	10
SOLSTICES	N	29	128	0	6	163
SOLUBILITY	N	858	753	76	618	2305
SOLUTES	N	175	157	9	117	458
SOLUTION	N	23	10	8	28	69
SOLUTIONS	N	779	111	165	641	1696
SOLVATION	N	36	4	5	17	62
SOLVENT EXTRACTION	N	334	75	30	251	690
SOLVENT REFINED COAL	N	124	8	2	108	242
SOLVENT RETENTION	N	2	1	0	2	5
SOLVENTS	N	810	204	135	695	1844
SOLVOLYSIS	N	12	2	0	8	22
SOMALIA	N	15	5	2	6	28
SOMMERFELD APPROXIMATION	N	47	109	1	4	161
SOMMERFELD WAVES	N	15	64	1	2	82

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SONAR	N	590	194	50	1908	2742
SONDES	N	108	83	5	64	260
SONIC ANEMOMETERS	N	10	52	1	5	68
SONIC BOOMS	N	501	526	36	266	1329
SONIC NOZZLES	N	34	95	0	16	145
SONOBUOYS	N	41	17	0	305	363
SONOGRAMS	N	16	92	4	18	130
SONOLUMINESCENCE	N	1	3	1	1	6
SOOT	N	226	334	6	110	676
SORBATES	N	3	0	0	1	4
SORBENTS	N	79	27	5	59	170
SORET COEFFICIENT	N	22	27	0	6	55
SORGHUM	N	32	11	1	13	57
SORPTION	N	212	134	12	141	499
SORTIE SYSTEMS	N	2	7	0	2	11
SOS (SEMICONDUCTORS)	N	63	249	3	70	385
SOUND AMPLIFICATION	N	49	106	5	41	201
SOUND DETECTING AND RANGING	N	12	74	1	13	100
SOUND FIELDS	N	302	855	7	109	1273
SOUND FIXING AND RANGING	N	0	1	0	1	2
SOUND GENERATORS	N	270	457	9	141	877
SOUND INTENSITY	N	270	309	11	118	708
SOUND LOCALIZATION	N	68	64	8	39	179
SOUND PRESSURE	N	651	1236	15	319	2221
SOUND PROPAGATION	N	561	779	59	284	1683
SOUND RANGING	N	86	15	1	128	230
SOUND TRANSDUCERS	N	171	179	11	162	523
SOUND TRANSMISSION	N	865	451	73	808	2197
SOUND WAVES	N	1760	2850	128	1018	5756
SOUND-SOUND INTERACTIONS	N	17	19	1	4	41
SOUNDING	N	298	151	19	275	743
SOUNDING ROCKETS	N	1218	1063	46	861	3188
SOUNDS (TOPOGRAPHIC FEATURES)	N	17	5	2	27	51
SOURCE PROGRAMS	N	67	23	2	27	119
SOURCES	N	45	40	11	31	127
SOUTH AMERICA	N	203	129	77	114	523
SOUTH CAROLINA	N	118	32	17	73	240
SOUTH DAKOTA	N	195	44	22	102	363
SOUTH KOREA	N	40	16	8	43	107
SOUTHEAST ASIA	N	57	13	10	111	191
SOUTHERN CALIFORNIA	N	163	233	8	50	454
SOUTHERN HEMISPHERE	N	352	1167	15	97	1631
SOUTHERN SKY	N	13	297	6	5	321
SOUTHERN YEMEN	N	0	0	0	1	1
SOVEREIGNTY	N	9	199	13	9	230
SOVIET SATELLITES	N	1	6	1	24	32
SOVIET SPACECRAFT	N	55	274	28	129	486
SOYBEANS	N	173	133	5	47	358
SOYUZ SPACECRAFT	N	270	392	17	166	845
SPACE	N	37	19	54	437	547

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACE ADAPTATION SYNDROME	N	40	62	1	30	133
SPACE BASE COMMAND CENTER	N	0	6	0	4	10
SPACE BASED RADAR	N	45	126	1	55	227
SPACE BASES	N	69	102	5	77	253
SPACE CAPSULES	N	62	45	2	106	215
SPACE CHARGE	N	829	1976	21	363	3189
SPACE COLONIES	N	44	296	45	120	505
SPACE COMMERCIALIZATION	B	2638	4667	34	6987	14326
SPACE COMMUNICATION	N	553	656	89	747	2045
SPACE COOLING (BUILDINGS)	N	246	31	19	180	476
SPACE DEBRIS	N	129	216	13	102	460
SPACE DENSITY	N	46	574	1	17	638
SPACE DETECTION AND TRACKING SYSTEM	N	19	22	1	44	86
SPACE ELECTRIC ROCKET TESTS	N	31	39	1	12	83
SPACE ENVIRONMENT SIMULATION	N	1182	1250	28	488	2948
SPACE ERECTABLE STRUCTURES	N	316	285	6	160	767
SPACE EXPLORATION	N	976	1724	710	1036	4446
SPACE FLIGHT	N	782	559	476	871	2688
SPACE FLIGHT FEEDING	N	288	212	8	110	618
SPACE FLIGHT STRESS	N	680	978	38	291	1987
SPACE FLIGHT TRACKING AND DATA NETWORK	N	9	13	0	10	32
SPACE FLIGHT TRAINING	N	95	97	8	64	264
SPACE GLOSSARIES	N	29	3	4	14	50
SPACE HABITATS	N	24	40	3	36	103
SPACE HEATING (BUILDINGS)	N	994	418	50	626	2088
SPACE INDUSTRIALIZATION	N	77	401	55	375	908
SPACE INFRARED TELESCOPE FACILITY	N	14	35	0	13	62
SPACE LABORATORIES	N	265	214	43	310	832
SPACE LAW	N	84	1106	183	110	1483
SPACE LOGISTICS	N	94	111	4	131	340
SPACE MAINTENANCE	N	274	404	8	200	886
SPACE MANUFACTURING	N	506	700	69	541	1816
SPACE MECHANICS	N	37	45	12	23	117
SPACE MISSIONS	N	1230	1529	137	1592	4488
SPACE NAVIGATION	N	386	671	71	722	1850
SPACE OBSERVATIONS (FROM EARTH)	N	234	244	8	76	562
SPACE OPERATIONS CENTER (NASA)	N	8	6	20	6	40
SPACE ORIENTATION	N	22	109	0	14	145
SPACE PERCEPTION	N	261	822	36	95	1214
SPACE PLASMAS	N	383	2872	46	202	3503
SPACE PLATFORMS	N	299	618	10	214	1141
SPACE POWER REACTORS	N	176	301	5	145	627
SPACE POWER UNIT REACTORS	N	120	53	4	118	295
SPACE PROBES	N	367	482	45	333	1227
SPACE PROCESSING	N	593	1069	39	848	2549
SPACE PROCESSING APPLICATIONS ROCKET	N	43	15	0	30	88
SPACE PROGRAMS	N	583	721	230	614	2148
SPACE PSYCHOLOGY	N	7	21	0	2	30
SPACE RATIONS	N	52	45	0	29	126
SPACE RENDEZVOUS	N	150	328	11	208	697

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACE SHUTTLE ASCENT STAGE	N	108	15	0	127	250
SPACE SHUTTLE BOOSTERS	N	378	180	5	451	1014
SPACE SHUTTLE MAIN ENGINE	N	322	184	2	285	793
SPACE SHUTTLE MISSION 31-A	N	11	20	0	6	37
SPACE SHUTTLE MISSION 31-B	N	5	24	0	17	46
SPACE SHUTTLE MISSION 31-C	N	27	34	0	4	65
SPACE SHUTTLE MISSION 31-D	N	9	21	1	7	38
SPACE SHUTTLE MISSION 41-A	N	5	17	0	2	24
SPACE SHUTTLE MISSION 41-B	N	7	21	0	2	30
SPACE SHUTTLE MISSION 41-C	N	3	5	0	2	10
SPACE SHUTTLE MISSION 41-D	N	5	10	3	3	21
SPACE SHUTTLE MISSION 41-G	N	20	22	0	3	45
SPACE SHUTTLE MISSION 51-A	N	2	5	0	4	11
SPACE SHUTTLE MISSION 51-B	N	4	0	0	11	15
SPACE SHUTTLE MISSION 51-C	N	1	2	0	0	3
SPACE SHUTTLE MISSION 51-D	N	2	2	0	2	6
SPACE SHUTTLE MISSION 51-E	N	0	1	0	1	2
SPACE SHUTTLE MISSION 51-F	N	1	3	0	4	8
SPACE SHUTTLE MISSION 51-G	N	5	3	0	1	9
SPACE SHUTTLE MISSION 51-H	N	0	0	0	0	0
SPACE SHUTTLE MISSION 51-I	N	1	4	1	4	10
SPACE SHUTTLE MISSION 51-J	N	0	1	0	0	1
SPACE SHUTTLE MISSION 51-L	N	14	9	9	6	38
SPACE SHUTTLE MISSION 61-A	N	3	2	0	1	6
SPACE SHUTTLE MISSION 61-B	N	3	2	0	3	8
SPACE SHUTTLE MISSION 61-C	N	6	3	0	3	12
SPACE SHUTTLE MISSION 61-E	N	1	0	0	0	1
SPACE SHUTTLE MISSIONS	N	17	66	0	74	157
SPACE SHUTTLE ORBITERS	N	1651	1611	16	1289	4567
SPACE SHUTTLE PAYLOADS	N	773	1205	14	642	2634
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	44	1	10	64
SPACE SHUTTLES	N	4106	2727	266	5011	12110
SPACE SIMULATORS	N	290	180	38	180	688
SPACE STATION PAYLOADS	N	22	24	0	14	60
SPACE STATION POLAR PLATFORMS	N	34	46	0	3	83
SPACE STATION POWER SUPPLIES	N	20	172	0	7	199
SPACE STATION PROPULSION	N	14	30	0	3	47
SPACE STATION STRUCTURES	N	51	32	0	38	121
SPACE STATIONS	N	1502	1654	220	2087	5463
SPACE STORAGE	N	121	73	3	361	558
SPACE SUITS	N	235	181	5	214	635
SPACE SURVEILLANCE	N	19	33	1	117	170
SPACE SURVEILLANCE (GROUND BASED)	N	70	46	2	220	338
SPACE SURVEILLANCE (SPACEBORNE)	N	68	137	3	411	619
SPACE TECHNOLOGY EXPERIMENTS	N	18	9	0	242	269
SPACE TEMPERATURE	N	13	32	0	5	50
SPACE TOOLS	N	65	42	1	59	167
SPACE TRANSPORTATION	N	422	672	52	624	1770

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACE TRANSPORTATION SYSTEM	N	675	899	57	761	2392
SPACE TRANSPORTATION SYSTEM FLIGHTS	N	96	214	2	103	415
SPACE TRANSPORTATION SYSTEM 1 FLIGHT	N	73	47	1	25	146
SPACE TRANSPORTATION SYSTEM 2 FLIGHT	N	33	51	0	21	105
SPACE TRANSPORTATION SYSTEM 3 FLIGHT	N	49	67	1	13	130
SPACE TRANSPORTATION SYSTEM 4 FLIGHT	N	20	26	2	15	63
SPACE TUGS	N	230	208	5	358	801
SPACE VEHICLE CHECKOUT PROGRAM	N	105	177	5	279	566
SPACE WEAPONS	N	54	142	33	255	484
SPACE-TIME FUNCTIONS	N	498	2665	51	240	3454
SPACEBORNE ASTRONOMY	N	593	3355	38	252	4238
SPACEBORNE EXPERIMENTS	N	1190	1945	50	750	3935
SPACEBORNE LASERS	N	11	91	1	9	112
SPACEBORNE PHOTOGRAPHY	N	1011	1153	106	569	2839
SPACEBORNE TELESCOPES	N	423	1141	34	259	1857
SPACECRAFT	N	235	52	240	582	1109
SPACECRAFT ANTENNAS	N	365	446	16	222	1049
SPACECRAFT CABIN ATMOSPHERES	N	315	273	23	207	818
SPACECRAFT CABIN SIMULATORS	N	93	30	1	45	169
SPACECRAFT CABINS	N	96	78	4	102	280
SPACECRAFT CHARGING	N	522	465	11	92	1090
SPACECRAFT COMMUNICATION	N	1361	2155	122	1596	5234
SPACECRAFT COMPONENTS	N	885	424	18	1414	2741
SPACECRAFT CONFIGURATIONS	N	875	964	15	1225	3079
SPACECRAFT CONSTRUCTION MATERIALS	N	505	912	57	355	1829
SPACECRAFT CONTAMINATION	N	482	516	15	244	1257
SPACECRAFT CONTROL	N	1018	2201	167	901	4287
SPACECRAFT DEFENSE	N	19	12	5	72	108
SPACECRAFT DESIGN	N	1722	3267	231	2237	7457
SPACECRAFT DOCKING	N	359	313	11	425	1108
SPACECRAFT DOCKING MODULES	N	10	10	0	2	22
SPACECRAFT ELECTRONIC EQUIPMENT	N	507	616	33	411	1567
SPACECRAFT ENVIRONMENTS	N	758	868	72	643	2341
SPACECRAFT EQUIPMENT	N	39	71	3	41	154
SPACECRAFT GLOW	N	31	25	0	5	61
SPACECRAFT GUIDANCE	N	494	754	96	1161	2505
SPACECRAFT INSTRUMENTS	N	624	1338	84	733	2779
SPACECRAFT LANDING	N	171	230	7	207	615
SPACECRAFT LAUNCHING	N	753	1099	40	1163	3055
SPACECRAFT LUBRICATION	N	83	62	3	15	163
SPACECRAFT MAINTENANCE	N	29	65	1	22	117
SPACECRAFT MANEUVERS	N	261	875	11	258	1405
SPACECRAFT MODELS	N	314	303	4	299	920
SPACECRAFT MODULES	N	243	517	0	273	1033
SPACECRAFT MOTION	N	226	700	14	90	1030
SPACECRAFT ORBITS	N	279	390	23	280	972
SPACECRAFT PERFORMANCE	N	445	525	18	715	1703
SPACECRAFT POSITION INDICATORS	N	33	63	0	22	118
SPACECRAFT POWER SUPPLIES	N	2019	2414	86	1201	5720
SPACECRAFT PROPULSION	N	728	1921	128	1217	3994

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACECRAFT RADIATORS	N	179	395	4	141	719
SPACECRAFT RECOVERY	N	111	200	17	232	560
SPACECRAFT REENTRY	N	182	471	20	258	931
SPACECRAFT RELIABILITY	N	143	788	18	259	1208
SPACECRAFT SHIELDING	N	289	419	12	292	1012
SPACECRAFT STABILITY	N	432	1382	21	439	2274
SPACECRAFT STERILIZATION	N	215	158	10	155	538
SPACECRAFT STRUCTURES	N	880	949	63	724	2616
SPACECRAFT SURVIVABILITY	N	14	29	0	26	69
SPACECRAFT TELEVISION	N	72	202	4	47	325
SPACECRAFT TEMPERATURE	N	24	102	0	13	139
SPACECRAFT TRACKING	N	542	330	25	493	1390
SPACECRAFT TRAJECTORIES	N	375	990	35	579	1979
SPACECREW TRANSFER	N	1	3	1	4	9
SPACECREWS	N	511	418	19	571	1519
SPACELAB	N	984	1101	55	731	2871
SPACELAB PAYLOADS	N	633	696	12	193	1534
SPACERS	N	39	22	0	59	120
SPACETENNAS	N	39	64	0	5	108
SPACING	N	127	207	3	53	390
SPAIN	N	163	148	46	71	428
SPALLATION	N	154	314	2	98	568
SPALLING	N	141	159	1	59	360
SPAN	N	2	21	0	3	26
SPANISH SAHARA	N	1	1	0	2	4
SPANLOADER AIRCRAFT	N	7	5	0	0	12
SPANWISE BLOWING	N	36	53	0	16	105
SPARE PARTS	N	196	115	7	358	676
SPARK CHAMBERS	N	375	261	7	120	763
SPARK GAPS	N	221	240	4	228	693
SPARK IGNITION	N	241	204	14	136	595
SPARK MACHINING	N	43	126	5	51	225
SPARK PLUGS	N	12	28	1	36	77
SPARKS	N	47	71	5	50	173
SPARROW MISSILES	N	8	8	0	194	210
SPARROW 2 MISSILE	N	0	0	0	2	2
SPARROW 3 MISSILE	N	2	0	0	57	59
SPARTAN MISSILE	N	4	6	0	98	108
SPARTAN SATELLITES	N	4	7	0	3	14
SPASMS	N	1	16	1	3	21
SPATIAL DEPENDENCIES	N	74	437	1	29	541
SPATIAL DISTRIBUTION	N	1725	6800	24	841	9390
SPATIAL FILTERING	N	440	1493	12	237	2182
SPATIAL MARCHING	N	21	82	0	2	105
SPATIAL RESOLUTION	N	757	792	1	219	1769
SPECIES DIFFUSION	N	27	330	16	21	394
SPECIFIC HEAT	N	1040	1628	51	548	3267
SPECIFIC IMPULSE	N	268	510	0	681	1459
SPECIFICATIONS	N	2116	251	249	4174	6790
SPECIMEN GEOMETRY	N	114	2154	6	35	2309

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPECIMENS	N	90	109	30	85	314
SPECKLE HOLOGRAPHY	N	1	4	0	1	6
SPECKLE INTERFEROMETRY	N	5	55	0	4	64
SPECKLE PATTERNS	N	192	1102	19	64	1377
SPECTRA	N	560	63	101	510	1234
SPECTRAL BANDS	N	619	2178	7	327	3131
SPECTRAL CORRELATION	N	92	707	3	39	841
SPECTRAL EMISSION	N	473	746	15	247	1481
SPECTRAL ENERGY DISTRIBUTION	N	656	4354	12	239	5261
SPECTRAL LINE WIDTH	N	297	6077	11	99	6484
SPECTRAL METHODS	N	154	437	3	31	625
SPECTRAL RECONNAISSANCE	N	219	57	3	107	386
SPECTRAL REFLECTANCE	N	716	2319	15	312	3362
SPECTRAL RESOLUTION	N	570	2198	7	250	3025
SPECTRAL SENSITIVITY	N	187	1070	3	58	1318
SPECTRAL SHIFT CONTROL	N	6	8	0	2	16
SPECTRAL SHIFT CONTROL REACTOR	N	3	0	0	1	4
SPECTRAL SIGNATURES	N	847	625	23	758	2253
SPECTRAL THEORY	N	77	213	93	62	445
SPECTROGRAMS	N	128	503	1	84	716
SPECTROGRAPHS	N	181	452	9	133	775
SPECTROHELIOGRAPHS	N	169	923	7	175	1274
SPECTROMETERS	N	2256	1787	149	1737	5929
SPECTROPHOTOGRAPHY	N	42	64	5	28	139
SPECTROPHOTOMETERS	N	324	337	18	241	920
SPECTROPHOTOMETRY	N	618	1283	58	342	2301
SPECTROPHOTOVOLTAICS	N	1	19	0	1	21
SPECTRORADIOMETERS	N	186	296	11	106	599
SPECTROSCOPIC ANALYSIS	N	1388	1350	221	701	3660
SPECTROSCOPIC TELESCOPES	N	90	190	3	49	332
SPECTROSCOPY	N	1472	587	657	1213	3929
SPECTRUM ANALYSIS	N	5552	12077	699	2977	21305
SPECULAR REFLECTION	N	193	996	5	116	1310
SPEECH	N	385	143	183	258	969
SPEECH BASEBAND COMPRESSION	N	23	30	0	8	61
SPEECH DEFECTS	N	7	9	14	7	37
SPEECH RECOGNITION	N	904	294	66	390	1654
SPEED CONTROL	N	170	450	8	118	746
SPEED INDICATORS	N	106	117	6	108	337
SPEED REGULATORS	N	58	39	8	77	182
SPENT FUELS	N	129	0	2	75	206
SPERMATOGENESIS	N	19	15	1	5	40
SPERMATOZOA	N	15	5	4	8	32
SPERT REACTORS	N	7	0	0	4	11
SPHERES	N	1130	2818	33	613	4594
SPHERICAL ANTENNAS	N	31	132	3	9	175
SPHERICAL CAPS	N	50	158	0	14	222
SPHERICAL COORDINATES	N	143	356	2	55	556
SPHERICAL HARMONICS	N	383	1189	24	140	1736
SPHERICAL PLASMAS	N	16	44	1	8	69

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPHERICAL SHELLS	N	460	1783	9	185	2437
SPHERICAL TANKS	N	54	75	1	38	168
SPHERICAL WAVES	N	166	873	12	51	1102
SPHEROIDS	N	90	388	12	80	570
SPHEROMAKS	N	73	17	0	7	97
SPHERULES	N	25	166	0	15	206
SPHERULITES	N	28	33	0	14	75
SPHINX	N	4	9	0	3	16
SPHYGMOGRAPHY	N	11	30	0	2	43
SPICULES	N	20	158	2	7	187
SPIDERS	N	3	3	8	1	15
SPIKE NOZZLES	N	4	7	0	38	49
SPIKE POTENTIALS	N	28	94	2	13	137
SPIKES	N	15	61	1	9	86
SPIKES (AERODYNAMIC CONFIGURATIONS)	N	23	34	0	37	94
SPIKING	N	7	42	0	9	58
SPILLING	N	151	31	13	60	255
SPIN	N	268	131	22	194	615
SPIN DECOUPLING	N	26	18	1	8	53
SPIN DYNAMICS	N	515	898	25	271	1709
SPIN EXCHANGE	N	67	30	2	20	119
SPIN GLASS	N	22	18	3	9	52
SPIN REDUCTION	N	122	203	0	44	369
SPIN RESONANCE	N	283	163	20	84	550
SPIN STABILIZATION	N	548	949	7	386	1890
SPIN TEMPERATURE	N	14	32	3	0	49
SPIN TESTS	N	166	162	0	137	465
SPIN-LATTICE RELAXATION	N	328	149	19	93	589
SPIN-ORBIT INTERACTIONS	N	259	246	9	84	598
SPIN-SPIN COUPLING	N	223	103	7	42	375
SPINACH	N	8	10	0	2	20
SPINAL CORD	N	87	222	20	51	380
SPINDLES	N	27	22	1	27	77
SPINE	N	136	161	13	51	361
SPINEL	N	135	308	7	115	565
SPINNERS	N	3	4	0	2	9
SPINNING SOLID UPPER STAGE	N	1	10	0	3	14
SPINNING UNGUIDED ROCKET TRAJECTORY	N	5	9	0	6	20
SPINOR GROUPS	N	77	135	12	31	255
SPIRAL ANTENNAS	N	47	120	2	64	233
SPIRAL GALAXIES	N	169	2912	12	52	3145
SPIRAL WRAPPING	N	26	14	3	21	64
SPIRALS	N	25	135	0	17	177
SPIRALS (CONCENTRATORS)	N	16	15	0	1	32
SPIROMETERS	N	23	67	0	10	100
SPITSBERGEN (NORWAY)	N	4	3	0	0	7
SPLASHING	N	15	12	1	11	39
SPLEEN	N	66	118	3	26	213
SPLICING	N	60	40	6	40	146
SPLINE FUNCTIONS	N	657	775	37	233	1702

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPLINES	N	68	36	4	66	174
SPLINTS	N	1	3	0	1	5
SPLIT FLAPS	N	7	15	0	10	32
SPLITTING	N	159	147	2	63	371
SPODUMENE	N	3	1	6	2	12
SPOILER SLOT AILERONS	N	5	3	1	4	13
SPOILERS	N	158	145	0	111	414
SPOKES	N	13	31	0	2	46
SPONGES (MATERIALS)	N	16	16	0	9	41
SPONTANEOUS COMBUSTION	N	99	125	8	61	293
SPONTANEOUS EMISSION	N	34	783	3	7	827
SPOOLS	N	13	25	0	30	68
SPORADIC E LAYER	N	92	839	6	58	995
SPORADIC METEOROIDS	N	11	104	0	8	123
SPORES	N	112	91	15	72	290
SPORTS MEDICINE	N	1	6	7	0	14
SPOT (FRENCH SATELLITE)	N	152	356	2	31	541
SPOT WELDS	N	54	159	4	95	312
SPRAY CHARACTERISTICS	N	101	278	2	47	428
SPRAY CONDENSERS	N	5	2	1	1	9
SPRAY INGESTION	N	2	3	0	1	6
SPRAY NOZZLES	N	106	76	1	81	264
SPRAYED COATINGS	N	188	526	16	179	909
SPRAYERS	N	176	68	8	173	425
SPRAYING	N	144	114	22	134	414
SPREAD F	N	76	378	3	16	473
SPREAD REFLECTION	N	4	20	1	4	29
SPREAD SPECTRUM TRANSMISSION	N	212	598	25	210	1045
SPREADING	N	69	65	1	32	167
SPRING (SEASON)	N	13	111	0	2	126
SPRINGS (ELASTIC)	N	268	589	24	276	1157
SPRINGS (WATER)	N	48	51	5	59	163
SPRINKLING	N	19	2	8	14	43
SPRINT MISSILE	N	4	6	0	184	194
SPUTNIK SATELLITES	N	7	29	10	26	72
SPUTNIK 1 SATELLITE	N	0	8	1	4	13
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	1060	1187	41	621	2909
SPUTTERING GAGES	N	11	7	1	2	21
SQUALLS	N	53	139	1	12	205
SQUAMA	N	1	0	0	0	1
SQUARE WAVES	N	117	281	3	79	480
SQUARE WELLS	N	2	1	0	1	4
SQUARES (MATHEMATICS)	N	53	50	10	14	127
SQUEEZE FILMS	N	44	165	0	4	213
SQUEEZED STATES (QUANTUM THEORY)	N	3	80	0	0	83
SQUELCH CIRCUITS	N	10	6	1	5	22

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SQUIBS	N	17	15	0	62	94
SQUID (DETECTORS)	N	55	189	4	29	277
SQUID PROJECT	N	62	3	3	16	84
SQUIRRELS	N	2	18	2	3	25
SRET SATELLITES	N	0	1	0	0	1
SRET 1 SATELLITE	N	1	0	0	0	1
SRET 2 SATELLITE	N	2	3	0	0	5
SRI LANKA	N	16	24	7	2	49
SS-11 MISSILE	N	0	0	0	3	3
ST LAWRENCE VALLEY (NORTH AMERICA)	N	7	6	0	4	17
ST LOUIS-KANSAS CITY CORRIDOR (MO)	N	9	55	0	2	66
STABILITY	N	2308	635	301	1730	4974
STABILITY AUGMENTATION	N	88	101	1	45	235
STABILITY DERIVATIVES	N	616	605	13	339	1573
STABILITY TESTS	N	258	314	7	251	830
STABILIZATION	N	548	484	28	591	1651
STABILIZED PLATFORMS	N	310	383	6	333	1032
STABILIZERS	N	7	56	2	8	73
STABILIZERS (AGENTS)	N	93	77	8	68	246
STABILIZERS (FLUID DYNAMICS)	N	159	132	2	214	507
STABLE OSCILLATIONS	N	81	588	2	51	722
STACKING FAULT ENERGY	N	73	290	1	23	387
STACKS	N	153	169	5	101	428
STADIMETERS	N	1	2	0	4	7
STAGE SEPARATION	N	218	222	3	506	949
STAGGERING	N	15	52	1	13	81
STAGNATION FLOW	N	125	420	0	54	599
STAGNATION POINT	N	429	1227	3	231	1890
STAGNATION PRESSURE	N	188	343	0	122	653
STAGNATION TEMPERATURE	N	137	306	2	86	531
STAINING	N	26	28	12	20	86
STAINLESS STEELS	N	2425	2056	100	1970	6551
STAIRSTEPS	N	6	9	0	4	19
STAIRWAYS	N	12	6	4	6	28
STALLING	N	40	29	2	37	108
STAMPING	N	54	98	13	92	257
STANDARD DEVIATION	N	473	1009	5	186	1673
STANDARD LAUNCH VEHICLE 5	N	0	0	0	3	3
STANDARD LAUNCH VEHICLES	N	1	3	0	39	43
STANDARDIZATION	N	955	535	83	706	2279
STANDARDIZED SPACE GUIDANCE	N	1	4	0	2	7
STANDARDS	N	3653	1308	1273	2014	8248
STANDING WAVE RATIOS	N	61	314	1	96	472
STANDING WAVES	N	269	1144	9	95	1517
STANNATES	N	21	13	0	8	42
STANNIDES	N	8	8	1	5	22
STANTON NUMBER	N	74	243	0	16	333
STAPHYLOCOCCUS	N	43	20	1	15	79
STAR CLUSTERS	N	287	2540	77	165	3069
STAR DISTRIBUTION	N	240	2562	35	122	2959

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STAR FORMATION	N	139	916	0	9	1064
STAR FORMATION RATE	N	19	185	0	1	205
STAR TRACKERS	N	377	484	11	286	1158
STARBURST GALAXIES	N	26	104	0	2	132
STARCHES	N	17	17	7	27	68
STARK EFFECT	N	239	889	20	113	1261
STARLAB	N	2	6	0	1	9
STARPROBE MISSION	N	0	8	0	0	8
STARPROBE SPACECRAFT	N	0	6	0	0	6
STARS	N	671	258	504	766	2199
STARS (MATHEMATICS)	N	9	2	0	3	14
STARSAT TELESCOPE	N	0	0	0	1	1
STARSITE PROGRAM	N	0	0	1	1	2
STARSPOTS	N	8	160	0	2	170
STARTERS	N	9	13	1	24	47
STARTING	N	130	103	2	212	447
STATE ESTIMATION	N	179	416	0	19	614
STATE VECTORS	N	259	2544	17	112	2932
STATIC AERODYNAMIC CHARACTERISTICS	N	96	83	4	54	237
STATIC ALTERNATORS	N	5	0	0	4	9
STATIC CHARACTERISTICS	N	24	107	1	5	137
STATIC DEFORMATION	N	74	191	3	15	283
STATIC DISCHARGERS	N	38	25	0	39	102
STATIC ELECTRICITY	N	174	146	36	149	505
STATIC FIRING	N	63	75	0	402	540
STATIC FRICTION	N	22	61	1	16	100
STATIC INVERTERS	N	34	93	4	55	186
STATIC LOADS	N	626	1769	18	367	2780
STATIC MODELS	N	15	26	0	12	53
STATIC PRESSURE	N	655	1253	5	411	2324
STATIC STABILITY	N	390	748	16	512	1666
STATIC TESTS	N	693	996	15	996	2700
STATIC THRUST	N	33	17	1	18	69
STATICS	N	95	175	132	119	521
STATIONARY ORBITS	N	141	380	0	44	565
STATIONKEEPING	N	236	482	2	146	866
STATIONS	N	91	16	19	214	340
STATISTICAL ANALYSIS	N	9239	11753	1676	5175	27843
STATISTICAL CORRELATION	N	565	1538	61	162	2326
STATISTICAL DECISION THEORY	N	224	368	59	78	729
STATISTICAL DISTRIBUTIONS	N	1829	2343	178	696	5046
STATISTICAL MECHANICS	N	556	973	392	180	2101
STATISTICAL TESTS	N	807	716	44	277	1844
STATISTICAL WEATHER FORECASTING	N	420	586	18	127	1151
STATISTICS	N	205	134	553	174	1066
STATOR BLADES	N	207	217	0	78	502
STATORS	N	314	350	3	231	898
STDN (NETWORK)	N	79	62	1	102	244
STEADY FLOW	N	634	4531	13	197	5375
STEADY STATE	N	1236	4766	44	575	6621

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STEADY STATE CREEP	N	40	589	2	14	645
STEAM	N	571	266	82	428	1347
STEAM FLOW	N	191	122	8	80	401
STEAM TURBINES	N	338	418	45	193	994
STEARATES	N	23	27	1	19	70
STEAROTHERMOPHILUS	N	0	4	0	2	6
STEEL STRUCTURES	N	421	695	99	257	1472
STEELS	N	3691	3379	524	2585	10179
STEEPEST DESCENT METHOD	N	140	392	8	48	588
STEERABLE ANTENNAS	N	160	594	4	145	903
STEERING	N	179	178	6	250	613
STEFAN-BOLTZMANN LAW	N	39	159	0	13	211
STELLAR ACTIVITY	N	60	271	2	16	349
STELLAR ATMOSPHERES	N	478	3679	64	251	4472
STELLAR COLOR	N	75	1002	1	7	1085
STELLAR COMPOSITION	N	67	722	1	8	798
STELLAR CORES	N	28	331	0	2	361
STELLAR CORONAS	N	126	441	2	30	599
STELLAR ENVELOPES	N	226	3392	5	53	3676
STELLAR EVOLUTION	N	879	8765	173	331	10148
STELLAR FLARES	N	47	320	0	18	385
STELLAR GRAVITATION	N	63	726	2	6	797
STELLAR INTERIORS	N	4	51	0	0	55
STELLAR LUMINOSITY	N	664	5995	64	346	7069
STELLAR MAGNETIC FIELDS	N	192	2216	9	41	2458
STELLAR MAGNITUDE	N	138	1888	6	19	2051
STELLAR MASS	N	384	3450	23	144	4001
STELLAR MASS ACCRETION	N	185	1868	2	25	2080
STELLAR MASS EJECTION	N	277	3010	6	56	3349
STELLAR MODELS	N	388	5436	6	37	5867
STELLAR MOTIONS	N	223	2981	94	187	3485
STELLAR OCCULTATION	N	91	491	4	45	631
STELLAR ORBITS	N	18	377	1	2	398
STELLAR OSCILLATIONS	N	31	930	4	8	973
STELLAR PARALLAX	N	37	196	0	0	233
STELLAR PHYSICS	N	21	286	2	8	317
STELLAR RADIATION	N	377	2569	33	171	3150
STELLAR ROTATION	N	211	3043	12	61	3327
STELLAR SPECTRA	N	1096	8016	123	497	9732
STELLAR SPECTROPHOTOMETRY	N	470	7052	47	212	7781
STELLAR STRUCTURE	N	300	2447	59	133	2939
STELLAR SYSTEMS	N	52	531	0	1	584
STELLAR TEMPERATURE	N	222	2383	5	16	2626
STELLAR WINDS	N	341	1879	6	65	2291
STELLARATORS	N	332	372	3	71	778
STELLITE (TRADEMARK)	N	19	19	0	9	47
STEMS	N	24	13	0	10	47
STENCIL PROCESSES	N	5	2	1	3	11
STEP FUNCTIONS	N	238	693	6	78	1015
STEP RECOVERY DIODES	N	2	2	0	1	5

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STEPPES	N	10	17	0	10	37
STEPPING MOTORS	N	47	22	4	15	88
STEPPING SWITCHES	N	1	1	0	1	3
STEPS	N	15	36	0	16	67
STEREOCHEMISTRY	N	159	155	91	101	506
STEREOPHONICS	N	5	2	0	0	7
STEREOPHOTOGRAPHY	N	423	730	36	240	1429
STEREOSCOPIC VISION	N	79	179	6	21	285
STEREOSCOPY	N	154	228	11	63	456
STEREOTELEVISION	N	20	19	2	11	52
STERILIZATION	N	230	47	32	190	499
STERILIZATION EFFECTS	N	21	16	0	7	44
STERNUM	N	2	5	0	0	7
STEROIDS	N	44	64	73	48	229
STETHOSCOPES	N	5	8	0	0	13
STIELTJES INTEGRAL	N	21	48	7	3	79
STIFFENING	N	223	483	1	134	841
STIFFNESS	N	1241	1892	25	544	3702
STIFFNESS MATRIX	N	407	1773	12	104	2296
STIGMATISM	N	8	29	0	6	43
STILBENE	N	22	11	0	8	41
STILLS	N	7	18	5	2	32
STIMULANTS	N	20	24	4	9	57
STIMULATED EMISSION	N	165	1710	22	148	2045
STIMULATED EMISSION DEVICES	N	83	63	3	90	239
STIMULATION	N	149	84	10	139	382
STIMULI	N	50	63	4	32	149
STIRLING CYCLE	N	508	450	21	249	1228
STIRLING ENGINES	N	381	334	1	78	794
STIRRING	N	41	30	0	35	106
STISHOVITE	N	1	10	0	1	12
STOCHASTIC PROCESSES	N	3656	5861	550	1510	11577
STOCKPILING	N	77	11	9	75	172
STOICHIOMETRY	N	685	780	33	312	1810
STOKES FLOW	N	55	331	3	14	403
STOKES LAW	N	6	112	0	1	119
STOKES LAW (FLUID MECHANICS)	N	78	128	2	36	244
STOKES LAW OF RADIATION	N	73	372	1	31	477
STOKES THEOREM (VECTOR CALCULUS)	N	47	88	4	14	153
STOKES-BELTRAMI EQUATION	N	1	8	0	1	10
STOMACH	N	25	42	3	26	96
STONY METEORITES	N	39	377	3	27	446
STOPPING	N	57	22	4	46	129
STOPPING POWER	N	121	65	10	29	225
STORABLE PROPELLANTS	N	114	55	1	545	715
STORAGE	N	184	56	29	254	523
STORAGE BATTERIES	N	612	711	42	619	1984
STORAGE RINGS (PARTICLE ACCELERATORS)	N	543	90	9	185	827
STORAGE STABILITY	N	544	216	8	562	1330
STORAGE TANKS	N	515	383	21	507	1426

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STORM DAMAGE	N	111	46	10	43	210
STORM ENHANCEMENT	N	4	4	0	0	8
STORM SUPPRESSION	N	12	7	0	4	23
STORM SURGES	N	80	21	0	16	117
STORMS	N	315	57	26	188	586
STORMS (METEOROLOGY)	N	755	659	37	380	1831
STORMSAT SATELLITE	N	11	6	0	1	18
STOWAGE (ONBOARD EQUIPMENT)	N	35	10	0	26	71
STRAIN DISTRIBUTION	N	263	591	0	12	866
STRAIN ENERGY METHODS	N	259	1863	10	105	2237
STRAIN ENERGY RELEASE RATE	N	96	219	0	6	321
STRAIN GAGE ACCELEROMETERS	N	20	14	0	11	45
STRAIN GAGE BALANCES	N	52	47	0	15	114
STRAIN GAGES	N	936	1456	90	820	3302
STRAIN HARDENING	N	480	1549	7	151	2187
STRAIN MEASUREMENT	N	141	263	2	41	447
STRAIN RATE	N	1255	3525	46	535	5361
STRAITS	N	42	32	2	25	101
STRAKES	N	43	54	1	20	118
STRANDS	N	32	33	0	39	104
STRANGE ATTRACTORS	N	14	297	0	2	313
STRANGENESS	N	88	9	7	20	124
STRAPDOWN INERTIAL GUIDANCE	N	269	488	9	266	1032
STRAPS	N	31	20	0	58	109
STRATA	N	119	400	6	69	594
STRATEGIC MATERIALS	N	33	5	7	32	77
STRATEGY	N	428	478	186	437	1529
STRATIFICATION	N	406	326	7	257	996
STRATIFIED FLOW	N	279	1040	6	142	1467
STRATIGRAPHY	N	649	310	347	609	1915
STRATOCUMULUS CLOUDS	N	42	136	0	15	193
STRATOPAUSE	N	16	43	0	6	65
STRATOSCOPE TELESCOPES	N	10	21	1	18	50
STRATOSPHERE	N	1735	4745	122	1094	7696
STRATOSPHERE RADIATION	N	43	195	1	16	255
STRATUS CLOUDS	N	114	248	0	42	404
STREAK CAMERAS	N	113	126	0	23	262
STREAK PHOTOGRAPHY	N	100	190	2	20	312
STREAM FUNCTIONS (FLUIDS)	N	245	1694	5	73	2017
STREAMLINED BODIES	N	59	110	2	31	202
STREAMLINING	N	115	220	3	73	411
STREAMS	N	440	77	43	522	1082
STREETS	N	27	14	15	28	84
STRENGTH	N	35	64	8	59	166
STREPTOCOCCUS	N	15	13	1	4	33
STREPTOMYCETES	N	11	5	0	3	19
STREPTOMYCIN	N	5	3	0	4	12
STRESS (BIOLOGY)	N	51	45	2	46	144
STRESS (PHYSIOLOGY)	N	1330	1448	154	791	3723
STRESS (PSYCHOLOGY)	N	505	727	120	290	1642

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STRESS ANALYSIS	N	5091	10704	532	3168	19495
STRESS CONCENTRATION	N	2188	12704	122	1157	16171
STRESS CORROSION	N	898	647	51	711	2307
STRESS CORROSION CRACKING	N	636	1398	34	270	2338
STRESS CYCLES	N	312	1503	8	180	2003
STRESS DISTRIBUTION	N	1123	3002	0	81	4206
STRESS FUNCTIONS	N	174	1287	14	55	1530
STRESS INTENSITY FACTORS	N	596	3075	8	170	3849
STRESS MEASUREMENT	N	511	1815	41	297	2664
STRESS PROPAGATION	N	80	455	2	36	573
STRESS RATIO	N	98	247	1	47	393
STRESS RELAXATION	N	404	1148	21	200	1773
STRESS RELIEVING	N	120	200	2	97	419
STRESS TENSORS	N	177	1949	14	78	2218
STRESS WAVES	N	367	1023	21	173	1584
STRESS-STRAIN DIAGRAMS	N	1012	4606	64	505	6187
STRESS-STRAIN RELATIONSHIPS	N	1218	3488	93	637	5436
STRESS-STRAIN-TIME RELATIONS	N	160	781	3	86	1030
STRESSED-SKIN STRUCTURES	N	20	41	2	20	83
STRESSES	N	1759	92	255	1450	3556
STRETCH FORMING	N	22	43	0	42	107
STRETCHERS	N	5	2	0	15	22
STRETCHING	N	123	296	5	56	480
STRIATION	N	127	249	2	92	470
STRING THEORY	N	39	112	0	1	152
STRINGERS	N	102	308	1	56	467
STRINGS	N	50	143	10	21	224
STRIP	N	15	243	0	8	266
STRIP MINING	N	179	53	23	127	382
STRIP TRANSMISSION LINES	N	208	784	7	184	1183
STRIPPING	N	26	9	1	13	49
STRIPPING (DISTILLATION)	N	20	3	0	13	36
STROBOSCOPES	N	66	223	5	47	341
STROKES	N	5	21	3	1	30
STROKING TESTS	N	4	1	0	0	5
STRONG INTERACTIONS (FIELD THEORY)	N	43	39	4	21	107
STRONGLY COUPLED PLASMAS	N	62	26	1	18	107
STRONTIUM	N	131	194	8	97	430
STRONTIUM BROMIDES	N	2	1	0	0	3
STRONTIUM COMPOUNDS	N	102	94	1	47	244
STRONTIUM FLUORIDES	N	36	27	0	26	89
STRONTIUM ISOTOPES	N	59	187	3	25	274
STRONTIUM SULFIDES	N	4	4	0	0	8
STRONTIUM TITANATES	N	56	71	0	28	155
STRONTIUM ZIRCONATES	N	2	7	0	2	11
STRONTIUM 85	N	7	3	0	5	15
STRONTIUM 87	N	1	11	0	1	13
STRONTIUM 88	N	2	2	0	1	5
STRONTIUM 89	N	12	1	0	7	20
STRONTIUM 90	N	118	45	1	77	241

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STROUHAL NUMBER	N	107	609	1	40	757
STRUCTURAL ANALYSIS	N	5008	7943	680	4218	17849
STRUCTURAL BASINS	N	393	337	30	201	961
STRUCTURAL DESIGN	N	3953	5385	864	2648	12850
STRUCTURAL DESIGN CRITERIA	N	1953	1387	99	1370	4809
STRUCTURAL ENGINEERING	N	1082	663	661	903	3309
STRUCTURAL FAILURE	N	642	2146	56	531	3375
STRUCTURAL INFLUENCE COEFFICIENTS	N	27	128	8	17	180
STRUCTURAL MEMBERS	N	1034	796	203	965	2998
STRUCTURAL PROPERTIES (GEOLOGY)	N	1304	772	116	664	2856
STRUCTURAL RELIABILITY	N	326	1030	54	447	1857
STRUCTURAL STABILITY	N	1345	4444	238	873	6900
STRUCTURAL STRAIN	N	580	1361	98	326	2365
STRUCTURAL VIBRATION	N	1311	7481	123	647	9562
STRUCTURAL WEIGHT	N	327	2191	13	436	2967
STRUCTURES	N	95	23	65	119	302
STRUTS	N	183	208	7	204	602
STRYCHNINE	N	5	9	0	1	15
STUDENTS	N	260	95	124	239	718
STUDS (STRUCTURAL MEMBERS)	N	30	14	2	37	83
STURM-LIOUVILLE THEORY	N	42	225	15	13	295
STYPHNATES	N	3	5	0	3	11
STYRENES	N	207	54	9	128	398
STYROFOAM (TRADEMARK)	N	14	10	0	13	37
SUBARCTIC REGIONS	N	19	22	1	14	56
SUBASSEMBLIES	N	65	73	2	54	194
SUBAUDIBLE FREQUENCIES	N	7	4	0	2	13
SUBCONTRACTS	N	12	27	12	18	69
SUBCRITICAL FLOW	N	81	166	0	26	273
SUBCRITICAL MASS	N	7	0	0	4	11
SUBDIVISIONS	N	19	12	5	3	39
SUBDUCTION (GEOLOGY)	N	64	89	0	10	163
SUBDWARF STARS	N	32	246	0	6	284
SUBGIANT STARS	N	7	109	0	2	118
SUBGROUPS	N	145	20	14	98	277
SUBHARMONIC GENERATORS	N	27	137	0	5	169
SUBJECTS	N	39	4	56	40	139
SUBLETHAL DOSAGE	N	6	2	0	28	36
SUBLIMATION	N	162	349	6	132	649
SUBLIMINAL STIMULI	N	3	7	2	3	15
SUBMARINE CABLES	N	34	21	3	33	91
SUBMARINE INTEGRATED CONTROL PROJECT	N	1	0	0	0	1
SUBMARINE PROPULSION	N	4	6	0	12	22
SUBMARINES	N	286	83	49	1116	1534
SUBMERGED BODIES	N	207	256	9	137	609
SUBMERGING	N	199	323	4	159	685
SUBMERSIBLE AIRCRAFT	N	1	3	0	5	9
SUBMILLIMETER WAVES	N	277	1409	28	238	1952
SUBMINIATURIZATION	N	10	13	1	93	117
SUBORBITAL FLIGHT	N	7	15	0	19	41

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUBREFLECTORS	N	48	128	0	12	188
SUBROC MISSILE	N	0	0	0	9	9
SUBROUTINE LIBRARIES (COMPUTERS)	N	199	50	9	72	330
SUBROUTINES	N	1648	402	66	1102	3218
SUBSIDENCE	N	73	19	10	41	143
SUBSIDIARIES	N	1	2	8	2	13
SUBSONIC AIRCRAFT	N	117	356	9	84	566
SUBSONIC FLOW	N	1223	2953	34	610	4820
SUBSONIC FLUTTER	N	53	70	0	24	147
SUBSONIC SPEED	N	822	422	10	720	1974
SUBSONIC WIND TUNNELS	N	240	349	2	117	708
SUBSTITUTES	N	154	53	24	116	347
SUBSTRATES	N	1952	2391	23	1466	5832
SUBSTRUCTURES	N	140	277	8	92	517
SUBTRACTION	N	17	40	2	8	67
SUBURBAN AREAS	N	42	40	7	16	105
SUBZERO TEMPERATURE	N	16	9	2	16	43
SUCCESS PROJECT	N	1	1	4	1	7
SUCCINIMIDES	N	3	8	0	5	16
SUCROSE	N	21	27	2	10	60
SUCTION	N	300	1101	5	400	1806
SUD AVIATION AIRCRAFT	N	1	3	0	6	10
SUDAN	N	27	44	5	24	100
SUDDEN ENHANCEMENT OF ATMOSPHERICS	N	5	58	1	15	79
SUDDEN IONOSPHERIC DISTURBANCES	N	209	348	1	43	601
SUDDEN STORM COMMENCEMENTS	N	33	315	0	6	354
SUGAR BEETS	N	32	17	2	18	69
SUGAR CANE	N	59	34	2	25	120
SUGARS	N	68	64	14	65	211
SUGGESTION	N	6	7	6	2	21
SUHL EFFECT	N	2	6	0	1	9
SUITABILITY	N	18	4	1	22	45
SUITS	N	19	16	1	23	59
SULFATES	N	588	796	19	295	1698
SULFATION	N	44	88	2	18	152
SULFIDATION	N	6	13	0	6	25
SULFIDES	N	439	604	30	255	1328
SULFITES	N	35	34	0	24	93
SULFONATES	N	71	23	7	52	153
SULFONES	N	123	82	2	78	285
SULFONIC ACID	N	30	11	1	11	53
SULFUR	N	836	979	59	507	2381
SULFUR CHLORIDES	N	26	19	0	12	57
SULFUR COMPOUNDS	N	483	362	54	305	1204
SULFUR DIOXIDES	N	571	1387	34	309	2301
SULFUR FLUORIDES	N	179	339	0	65	583
SULFUR ISOTOPES	N	22	77	0	3	102
SULFUR OXIDES	N	724	363	30	343	1460
SULFURIC ACID	N	431	622	10	233	1296
SUM RULES	N	198	45	5	81	329

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUMMARIES	N	367	9	41	282	699
SUMMER	N	376	973	5	146	1500
SUMPS	N	10	3	0	18	31
SUMS	N	155	174	18	53	400
SUN	N	645	550	234	471	1900
SUNBLAZER SPACE PROBE	N	3	1	0	5	9
SUNFLOWER POWER SYSTEM	N	0	0	1	0	1
SUNFLOWERS	N	19	7	0	7	33
SUNGLASSES	N	12	2	0	7	21
SUNLIGHT	N	417	446	29	185	1077
SUNRISE	N	53	205	5	33	296
SUNSET	N	56	146	5	21	228
SUNSPOT CYCLE	N	137	663	8	76	884
SUNSPOTS	N	569	2761	21	436	3787
SUPERCAVITATING FLOW	N	39	71	3	34	147
SUPERCHARGERS	N	90	78	21	68	257
SUPERCOMPUTERS	N	177	222	17	62	478
SUPERCONDUCTING MAGNETS	N	725	890	30	337	1982
SUPERCONDUCTING POWER TRANSMISSION	N	98	48	3	40	189
SUPERCONDUCTIVITY	N	1214	1185	178	622	3199
SUPERCONDUCTORS	N	1584	1964	131	782	4461
SUPERCOOLING	N	246	310	10	215	781
SUPERCRITICAL AIRFOILS	N	35	52	0	7	94
SUPERCRITICAL FLOW	N	238	383	5	99	725
SUPERCRITICAL FLUIDS	N	45	11	3	16	75
SUPERCRITICAL PRESSURES	N	58	108	2	36	204
SUPERCRITICAL WINGS	N	341	285	7	226	859
SUPERFLUIDITY	N	304	284	42	109	739
SUPERGIANT STARS	N	181	1672	7	49	1909
SUPERGRAVITY	N	23	70	1	4	98
SUPERHARMONICS	N	5	37	1	0	43
SUPERHEATING	N	156	174	10	95	435
SUPERHETERODYNE RECEIVERS	N	65	246	2	48	361
SUPERHIGH FREQUENCIES	N	1507	2847	3	1825	6182
SUPERHYBRID MATERIALS	N	3	2	0	8	13
SUPERLATTICES	N	138	429	4	29	600
SUPERMASSIVE STARS	N	7	256	2	5	270
SUPERNOVA REMNANTS	N	176	1920	12	59	2167
SUPERNOVA 1987A	N	1	38	0	3	42
SUPERNOVAE	N	367	2424	48	141	2980
SUPERPLASTICITY	N	153	537	10	136	836
SUPERPOSITION (MATHEMATICS)	N	107	480	5	22	614
SUPERPRESSURE BALLOONS	N	14	42	0	6	62
SUPERROTATION	N	3	11	0	2	16
SUPERSATURATION	N	176	307	5	90	578
SUPERSONIC AIRCRAFT	N	568	816	57	902	2343
SUPERSONIC AIRFOILS	N	62	139	2	36	239
SUPERSONIC BOUNDARY LAYERS	N	79	424	3	39	545
SUPERSONIC COMBUSTION	N	148	192	3	232	575
SUPERSONIC COMBUSTION RAMJET ENGINES	N	195	250	0	540	985

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUPERSONIC COMMERCIAL AIR TRANSPORT	N	76	27	3	87	193
SUPERSONIC COMPRESSORS	N	85	148	2	33	268
SUPERSONIC CRUISE AIRCRAFT RESEARCH	N	108	36	3	100	247
SUPERSONIC DIFFUSERS	N	67	118	2	57	244
SUPERSONIC DRAG	N	60	87	1	52	200
SUPERSONIC FLIGHT	N	219	434	29	417	1099
SUPERSONIC FLOW	N	2317	5294	78	1443	9132
SUPERSONIC FLUTTER	N	55	251	3	36	345
SUPERSONIC HEAT TRANSFER	N	27	88	0	34	149
SUPERSONIC INLETS	N	206	229	1	190	626
SUPERSONIC JET FLOW	N	192	941	3	90	1226
SUPERSONIC LOW ALTITUDE MISSILE	N	0	5	0	13	18
SUPERSONIC NOZZLES	N	269	694	10	240	1213
SUPERSONIC SPEED	N	810	450	23	844	2127
SUPERSONIC TEST APPARATUS	N	13	22	2	18	55
SUPERSONIC TRANSPORTS	N	358	710	36	583	1687
SUPERSONIC TURBINES	N	49	84	2	34	169
SUPERSONIC WAKES	N	62	181	1	34	278
SUPERSONIC WIND TUNNELS	N	399	478	10	358	1245
SUPERSONICS	N	35	39	16	55	145
SUPERSYMMETRY	N	36	41	0	4	81
SUPINE POSITION	N	36	157	2	6	201
SUPPLEMENTS	N	19	4	24	11	58
SUPPLYING	N	298	48	111	243	700
SUPPORT INTERFERENCE	N	39	126	2	14	181
SUPPORT SYSTEMS	N	228	334	23	691	1276
SUPPORTS	N	483	515	24	551	1573
SUPPRESSORS	N	234	88	2	315	639
SURFACE ACOUSTIC WAVE DEVICES	N	284	1150	22	170	1626
SURFACE COOLING	N	102	252	2	46	402
SURFACE CRACKS	N	311	1570	13	173	2067
SURFACE DEFECTS	N	428	970	16	217	1631
SURFACE DIFFUSION	N	209	874	13	76	1172
SURFACE DISTORTION	N	143	398	3	48	592
SURFACE EFFECT SHIPS	N	28	96	5	48	177
SURFACE ENERGY	N	294	458	15	111	878
SURFACE FINISHING	N	1264	1546	136	880	3826
SURFACE GEOMETRY	N	188	2384	30	102	2704
SURFACE IONIZATION	N	72	118	4	42	236
SURFACE LAYERS	N	815	2344	21	386	3566
SURFACE NAVIGATION	N	311	387	45	212	955
SURFACE NOISE INTERACTIONS	N	2	3	0	1	6
SURFACE PROPERTIES	N	4564	5202	357	2698	12821
SURFACE REACTIONS	N	1823	2496	275	780	5374
SURFACE ROUGHNESS	N	1428	1543	21	903	3895
SURFACE ROUGHNESS EFFECTS	N	499	2412	6	149	3066
SURFACE STABILITY	N	113	205	4	90	412
SURFACE TEMPERATURE	N	1695	3854	10	801	6360
SURFACE TO AIR MISSILES	N	90	90	4	2365	2549
SURFACE TO SURFACE MISSILES	N	121	27	3	1966	2117

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SURFACE TO SURFACE ROCKETS	N	3	1	1	15	20
SURFACE VEHICLES	N	485	522	42	619	1668
SURFACE WATER	N	530	138	21	542	1231
SURFACE WAVES	N	1087	2257	76	715	4135
SURFACES	N	295	139	51	244	729
SURFACTANTS	N	178	76	34	105	393
SURGEONS	N	2	3	7	8	20
SURGERY	N	102	176	83	115	476
SURGES	N	634	299	50	533	1516
SURGICAL INSTRUMENTS	N	17	16	2	21	56
SURINAM	N	3	4	0	2	9
SURVEILLANCE	N	361	239	23	962	1585
SURVEILLANCE RADAR	N	294	641	10	301	1246
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	1524	256	364	1348	3492
SURVIVAL	N	287	308	87	495	1177
SURVIVAL EQUIPMENT	N	112	219	20	188	539
SUSPENDING (HANGING)	N	133	241	5	120	499
SUSPENDING (MIXING)	N	168	292	15	78	553
SUSPENSION SYSTEMS (VEHICLES)	N	167	160	12	128	467
SUSPENSIONS	N	45	214	5	37	301
SUSQUEHANNA RIVER BASIN (MD-NY-PA)	N	52	1	1	18	72
SUSTAINER ROCKET ENGINES	N	13	9	1	83	106
SUSTAINING	N	2	4	0	1	7
SWAGING	N	28	29	0	61	118
SWALLOWING	N	2	5	0	1	8
SWAN BANDS	N	8	53	0	3	64
SWARMING	N	4	12	1	4	21
SWATH (SHIP)	N	0	22	0	2	24
SWATH WIDTH	N	14	19	0	2	35
SWAZILAND	N	2	4	0	3	9
SWEAT	N	37	107	3	13	160
SWEAT COOLING	N	98	196	0	132	426
SWEDEN	N	344	184	26	224	778
SWEDISH SPACE PROGRAM	N	22	36	0	4	62
SWEEP ANGLE	N	64	67	2	38	171
SWEEP CIRCUITS	N	19	45	1	16	81
SWEEP EFFECT	N	41	48	0	33	122
SWEEP FREQUENCY	N	102	226	2	122	452
SWEEPBACK	N	18	18	0	24	60
SWELLING	N	242	102	1	122	467
SWEPT FORWARD WINGS	N	76	190	1	72	339

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SWEPT WINGS	N	484	542	3	315	1344
SWEPTBACK TAIL SURFACES	N	3	4	0	4	11
SWEPTBACK WINGS	N	167	151	2	239	559
SWIMMING	N	30	76	12	33	151
SWIMMING POOL REACTORS	N	12	1	0	3	16
SWINE	N	60	63	5	46	174
SWING TAIL ASSEMBLIES	N	0	2	0	0	2
SWING WINGS	N	8	3	0	1	12
SWINGBY TECHNIQUE	N	50	112	0	19	181
SWIRLING	N	191	942	4	80	1217
SWISS SPACE PROGRAM	N	5	5	0	3	13
SWITCHES	N	299	101	26	447	873
SWITCHING	N	339	340	44	337	1060
SWITCHING CIRCUITS	N	1213	2623	204	1518	5558
SWITCHING THEORY	N	221	208	171	142	742
SWITZERLAND	N	121	93	21	74	309
SWIVELS	N	9	7	0	18	34
SYENITE	N	7	2	0	1	10
SYLLABLES	N	32	9	3	16	60
SYMBIOSIS	N	34	30	12	12	88
SYMBIOTIC STARS	N	17	166	1	0	184
SYMBOLIC PROGRAMMING	N	213	145	22	79	459
SYMBOLS	N	383	214	239	223	1059
SYMMETRICAL BODIES	N	97	183	6	58	344
SYMMETRY	N	1314	1145	216	587	3262
SYMPATHETIC NERVOUS SYSTEM	N	39	317	5	30	391
SYMPHONIE SATELLITES	N	151	172	0	30	353
SYMPTOMOLOGY	N	26	56	6	7	95
SYNAPSES	N	57	254	34	46	391
SYNCHROCYCLOTRONS	N	84	13	1	28	126
SYNCHRONISM	N	789	1300	30	512	2631
SYNCHRONIZED OSCILLATORS	N	49	359	1	33	442
SYNCHRONIZERS	N	84	81	2	76	243
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	45	235
SYNCHRONOUS MOTORS	N	119	168	30	87	404
SYNCHRONOUS PLATFORMS	N	34	32	0	16	82
SYNCHRONOUS SATELLITES	N	944	2224	16	424	3608
SYNCHROPHASING	N	2	49	0	0	51
SYNCHROPHASOTRONS	N	16	1	0	10	27
SYNCHROSCOPES	N	2	5	0	5	12
SYNCHROTRON RADIATION	N	596	1866	30	145	2637
SYNCHROTRONS	N	473	42	10	261	786
SYNCLINES	N	5	2	0	4	11
SYNCODERS	N	4	1	2	3	10
SYNCOM APOGEE ENGINES	N	0	0	0	6	6
SYNCOM SATELLITES	N	24	46	2	25	97
SYNCOM 1 SATELLITE	N	0	1	0	0	1
SYNCOM 2 SATELLITE	N	1	2	0	0	3

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SYNCOM 3 SATELLITE	N	4	7	0	6	17
SYNCOM 4 SATELLITE	N	0	2	0	1	3
SYNCOPE	N	4	35	0	8	47
SYNOPTIC MEASUREMENT	N	213	484	8	116	821
SYNOPTIC METEOROLOGY	N	1652	2380	58	585	4675
SYNTAX	N	1026	130	73	397	1626
SYNTECTIC ALLOYS	N	4	0	0	0	4
SYNTHANE	N	60	103	2	57	222
SYNTHESIS	N	251	169	62	333	815
SYNTHESIS (CHEMISTRY)	N	929	297	133	708	2067
SYNTHESIZERS	N	35	15	2	18	70
SYNTHETIC APERTURE RADAR	N	808	1207	11	466	2492
SYNTHETIC APERTURES	N	85	238	2	39	364
SYNTHETIC ARRAYS	N	109	345	3	102	559
SYNTHETIC FIBERS	N	253	188	36	290	767
SYNTHETIC FOOD	N	5	0	0	5	10
SYNTHETIC FUELS	N	811	559	69	533	1972
SYNTHETIC METALS	N	15	3	1	5	24
SYNTHETIC RESINS	N	205	103	45	155	508
SYNTHETIC RUBBERS	N	124	55	22	196	397
SYNTONY	N	6	0	0	1	7
SYPHILIS	N	1	1	1	2	5
SYRIA	N	7	7	2	3	19
SYRINGES	N	9	1	0	10	20
SYSTEM EFFECTIVENESS	N	970	3648	45	1971	6634
SYSTEM FAILURES	N	616	1679	24	643	2962
SYSTEM GENERATED ELECTROMAGNETIC PULSES	N	26	56	1	15	98
SYSTEM IDENTIFICATION	N	175	622	31	27	855
SYSTEMS	N	55	9	46	137	247
SYSTEMS ANALYSIS	N	6417	5316	1080	6135	18948
SYSTEMS COMPATIBILITY	N	145	225	2	127	499
SYSTEMS ENGINEERING	N	11718	13360	1151	13214	39443
SYSTEMS INTEGRATION	N	643	1104	19	789	2555
SYSTEMS MANAGEMENT	N	449	276	159	347	1231
SYSTEMS SIMULATION	N	376	1335	25	109	1845
SYSTEMS STABILITY	N	310	5029	69	107	5515
SYSTOLE	N	43	234	1	12	290
SYSTOLIC ARRAYS	N	13	44	0	2	59
SYSTOLIC PRESSURE	N	36	163	2	9	210
T SHAPE	N	34	95	0	42	171
T TAIL SURFACES	N	31	42	1	9	83
T TAURI STARS	N	54	590	4	16	664
T-2 AIRCRAFT	N	13	15	1	35	64
T-28 AIRCRAFT	N	8	16	0	14	38
T-33 AIRCRAFT	N	31	32	3	41	107
T-34 ENGINE	N	0	2	0	7	9
T-37 AIRCRAFT	N	21	12	0	18	51
T-38 AIRCRAFT	N	37	31	0	69	137
T-38 ENGINE	N	2	0	0	1	3
T-39 AIRCRAFT	N	19	11	3	26	59

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
T-53 ENGINE	N	11	10	0	26	47
T-55 ENGINE	N	4	2	0	9	15
T-56 ENGINE	N	4	16	0	24	44
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	5	21
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
TABLASER	N	1	0	0	0	1
TABLES (DATA)	N	12002	10752	1766	12351	36871
TABLETS	N	12	2	1	6	21
TABS (CONTROL SURFACES)	N	8	22	0	12	42
TABULATION	N	0	3	1	5	9
TABULATION PROCESSES	N	43	24	8	65	140
TACAN	N	115	179	4	292	590
TACHISTOSCOPES	N	19	60	0	13	92
TACHOMETERS	N	39	77	5	50	171
TACHYCARDIA	N	18	112	1	6	137
TACHYONS	N	18	71	0	8	97
TACHYPNEA	N	0	3	0	0	3
TACKINESS	N	6	11	1	3	21
TACT PROGRAM	N	7	7	0	24	38
TACTICS	N	184	99	30	918	1231
TACTILE DISCRIMINATION	N	58	101	3	34	196
TAFEL LAW	N	19	13	0	5	37
TAGN	N	1	1	0	1	3
TAIL ASSEMBLIES	N	290	254	4	373	921
TAIL ROTORS	N	51	39	1	53	144
TAIL SURFACES	N	46	61	0	35	142
TAILLESS AIRCRAFT	N	10	36	3	16	65
TAIWAN	N	91	61	48	127	327
TAKEOFF	N	550	438	15	570	1573
TAKEOFF RUNS	N	65	299	4	37	405
TALC	N	8	19	5	17	49
TALKING	N	5	4	19	5	33
TALOS MISSILE	N	2	9	0	62	73
TANDEM MIRRORS	N	259	103	0	20	382
TANDEM ROTOR HELICOPTERS	N	16	16	0	11	43
TANDEM WING AIRCRAFT	N	19	27	0	6	52
TANGENTS	N	117	88	11	53	269
TANGLING	N	2	1	0	0	3
TANK GEOMETRY	N	47	57	0	59	163
TANK TRUCKS	N	17	4	2	33	56
TANKER AIRCRAFT	N	28	16	1	118	163
TANKER SHIPS	N	43	19	11	31	104
TANKER TERMINALS	N	9	1	0	16	26
TANKERS	N	4	2	0	2	8
TANKS (COMBAT VEHICLES)	N	64	17	4	168	253

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TANKS (CONTAINERS)	N	257	164	13	409	843
TANTALUM	N	542	562	17	725	1846
TANTALUM ALLOYS	N	242	462	7	284	995
TANTALUM CARBIDES	N	58	139	1	49	247
TANTALUM COMPOUNDS	N	78	115	1	84	278
TANTALUM ISOTOPES	N	5	9	0	3	17
TANTALUM NITRIDES	N	17	21	0	8	46
TANTALUM OXIDES	N	34	118	0	26	178
TANZANIA	N	12	15	5	6	38
TAPE RECORDERS	N	317	368	39	361	1085
TAPERED COLUMNS	N	10	26	0	2	38
TAPERING	N	91	362	1	48	502
TAPES	N	34	61	3	77	175
TAPS	N	4	19	2	13	38
TAR SANDS	N	23	50	18	39	130
TARGET ACQUISITION	N	828	1301	17	4510	6656
TARGET DRONE AIRCRAFT	N	40	30	2	362	434
TARGET MASKING	N	9	13	0	37	59
TARGET RECOGNITION	N	1052	1265	9	3231	5557
TARGET SIMULATORS	N	62	87	0	95	244
TARGET THICKNESS	N	83	67	0	37	187
TARGETS	N	645	338	8	1193	2184
TARS	N	62	14	4	55	135
TARTAR MISSILE	N	0	1	0	93	94
TASK COMPLEXITY	N	372	1124	6	108	1610
TASKS	N	481	198	121	332	1132
TASMANIA	N	10	16	0	7	33
TASTE	N	28	30	11	25	94
TATB	N	9	11	0	2	22
TAURID METEOROIDS	N	5	31	0	3	39
TAURUS CONSTELLATION	N	17	140	0	6	163
TAUTOMERS	N	10	4	1	6	21
TAXIING	N	110	145	1	89	345
TAXONOMY	N	127	102	64	87	380
TAYLOR INSTABILITY	N	139	689	1	33	862
TAYLOR MANIFEST ANXIETY SCALE	N	2	2	0	0	4
TAYLOR SERIES	N	390	1161	25	142	1718
TD SATELLITES	N	10	11	0	2	23
TD-1 SATELLITE	N	53	113	0	0	166
TDR SATELLITES	N	229	247	6	165	647
TEA LASERS	N	148	825	3	81	1057
TEACHING MACHINES	N	80	22	17	67	186
TEAMS	N	37	29	16	84	166
TEARING	N	98	163	2	46	309
TEARING MODES (PLASMAS)	N	66	193	0	12	271
TECHNETIUM	N	34	25	5	8	72
TECHNETIUM COMPOUNDS	N	9	2	0	5	16
TECHNETIUM FLUORIDES	N	0	0	0	1	1
TECHNETIUM ISOTOPES	N	15	11	0	3	29
TECHNICAL WRITING	N	301	23	481	206	1011

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TECHNOLOGICAL FORECASTING	N	1047	3546	222	835	5650
TECHNOLOGIES	N	540	174	1095	899	2708
TECHNOLOGY ASSESSMENT	N	5796	8337	1032	4206	19371
TECHNOLOGY FEASIBILITY SPACECRAFT	N	3	8	0	8	19
TECHNOLOGY TRANSFER	N	2089	411	423	1663	4586
TECHNOLOGY UTILIZATION	N	3692	5467	780	2362	12301
TECTONICS	N	1389	1039	157	711	3296
TEETERING	N	25	9	0	2	36
TEETH	N	34	24	13	31	102
TEFLON (TRADEMARK)	N	370	382	3	286	1041
TEKTITE PROJECT	N	11	6	1	6	24
TEKTITES	N	60	199	10	54	323
TELECOMMUNICATION	B	2731	1554	1471	3614	9370
TELECONFERENCING	N	91	96	18	75	280
TELECONNECTIONS (METEOROLOGY)	N	6	25	0	0	31
TELEGRAPH SYSTEMS	N	52	77	58	85	272
TELEMETRY	N	1900	1617	164	2865	6546
TELEOPERATORS	N	246	269	16	250	781
TELEPHONES	N	167	43	153	306	669
TELEPHONY	N	287	565	55	210	1117
TELEPHOTOMETRY	N	34	66	1	14	115
TELEPRINTERS	N	37	21	3	42	103
TELESCOPES	N	486	264	100	931	1781
TELETYPEWRITER SYSTEMS	N	65	29	3	157	254
TELETYPEWRITERS	N	51	11	3	64	129
TELEVISION CAMERAS	N	434	613	14	503	1564
TELEVISION EQUIPMENT	N	306	245	89	559	1199
TELEVISION RECEIVERS	N	114	146	19	64	343
TELEVISION RECEPTION	N	139	135	6	56	336
TELEVISION SYSTEMS	N	731	732	177	792	2432
TELEVISION TRANSMISSION	N	560	820	86	241	1707
TELLURIC CURRENTS	N	130	152	8	85	375
TELLURIC LINES	N	31	98	1	13	143
TELLURIDES	N	110	136	2	114	362
TELLURIUM	N	161	209	14	102	486
TELLURIUM ALLOYS	N	28	58	1	32	119
TELLURIUM COMPOUNDS	N	64	61	5	41	171
TELLURIUM ISOTOPES	N	37	13	1	8	59
TELLUROMETERS	N	14	3	3	19	39
TELSTAR PROJECT	N	2	1	2	0	5
TELSTAR SATELLITES	N	3	20	2	6	31
TELSTAR 1 SATELLITE	N	2	3	0	0	5
TELSTAR 2 SATELLITE	N	0	1	0	0	1
TEMPEL 2 COMET	N	4	23	0	0	27
TEMPER (METALLURGY)	N	52	69	5	28	154
TEMPERATE REGIONS	N	133	423	4	67	627
TEMPERATURE	N	1385	110	89	1934	3518
TEMPERATURE COMPENSATION	N	85	313	2	64	464
TEMPERATURE CONTROL	N	1494	2540	109	1454	5597
TEMPERATURE DEPENDENCE	N	1419	4400	7	639	6465

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TEMPERATURE DISTRIBUTION	N	2609	11970	25	1380	15984
TEMPERATURE EFFECTS	N	7363	23752	215	4022	35352
TEMPERATURE GRADIENTS	N	2582	3830	15	1349	7776
TEMPERATURE INVERSIONS	N	296	448	6	98	848
TEMPERATURE MEASUREMENT	N	3252	5044	190	1962	10448
TEMPERATURE MEASURING INSTRUMENTS	N	430	543	30	333	1336
TEMPERATURE PROBES	N	87	164	0	65	316
TEMPERATURE PROFILES	N	1304	3233	13	666	5216
TEMPERATURE RATIO	N	16	6	0	20	42
TEMPERATURE SCALES	N	79	82	5	43	209
TEMPERATURE SENSORS	N	231	548	4	216	999
TEMPERING	N	181	391	4	108	684
TEMPLATES	N	56	76	11	70	213
TEMPORAL DISTRIBUTION	N	156	1569	1	71	1797
TEMPORAL RESOLUTION	N	172	450	2	51	675
TENDENCIES	N	3	0	0	3	6
TENDONS	N	17	30	1	4	52
TENITE	N	0	6	0	0	6
TENNESSEE	N	147	47	17	124	335
TENNESSEE VALLEY (AL-KY-TN)	N	40	16	2	21	79
TENSILE CREEP	N	67	187	1	21	276
TENSILE DEFORMATION	N	173	708	2	75	958
TENSILE PROPERTIES	N	1292	1044	30	1334	3700
TENSILE STRENGTH	N	1705	3343	49	1455	6552
TENSILE STRESS	N	813	4423	11	474	5721
TENSILE TESTS	N	1054	4076	20	693	5843
TENSIOMETERS	N	30	19	0	12	61
TENSION	N	52	75	1	39	167
TENSOMETERS	N	13	154	1	9	177
TENSOR ANALYSIS	N	366	1621	102	137	2226
TENSORS	N	365	1005	113	187	1670
TEPHIGRAMS	N	2	8	0	1	11
TERBIUM	N	71	59	0	38	168
TERBIUM COMPOUNDS	N	0	5	0	0	5
TERBIUM ISOTOPES	N	15	2	0	3	20
TERCOM	N	3	19	0	16	38
TEREPHTHALATE	N	8	17	0	4	29
TERMINAL AREA ENERGY MANAGEMENT	N	4	1	0	1	6
TERMINAL BALLISTICS	N	355	159	1	833	1348
TERMINAL CONFIGURED VEHICLE PROGRAM	N	46	31	1	35	113
TERMINAL FACILITIES	N	466	846	24	311	1647
TERMINAL GUIDANCE	N	250	446	12	1215	1923
TERMINAL VELOCITY	N	61	143	0	32	236
TERMINALS	N	36	41	5	72	154
TERMINATOR LINES	N	9	116	0	8	133
TERMINOLOGY	N	261	80	537	157	1035
TERMS	N	38	4	51	41	134
TERNARY ALLOYS	N	230	1475	16	75	1796
TERNARY SYSTEMS	N	299	519	12	111	941
TERPENES	N	15	23	12	9	59

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TERPHENYLS	N	18	8	0	9	35
TERRACES (LANDFORMS)	N	7	6	0	5	18
TERRADYNAMICS	N	28	143	6	13	190
TERRAIN	N	777	260	38	675	1750
TERRAIN ANALYSIS	N	1022	1577	61	690	3350
TERRAIN FOLLOWING AIRCRAFT	N	88	159	0	142	389
TERRESTRIAL DUST BELT	N	19	63	0	5	87
TERRESTRIAL PLANETS	N	67	371	8	56	502
TERRESTRIAL RADIATION	N	346	645	25	168	1184
TERRIER MISSILE	N	4	6	0	124	134
TESSERAL HARMONICS	N	47	130	1	12	190
TEST CHAMBERS	N	311	477	4	284	1076
TEST EQUIPMENT	N	1857	2400	99	2320	6676
TEST FACILITIES	N	3041	2929	59	3114	9143
TEST FIRING	N	161	157	2	1008	1328
TEST PATTERN GENERATORS	N	22	46	4	11	83
TEST PILOTS	N	24	94	25	21	164
TEST RANGES	N	94	124	4	106	328
TEST STANDS	N	257	420	0	366	1043
TEST VEHICLES	N	101	140	3	208	452
TESTES	N	19	27	4	14	64
TESTING TIME	N	51	258	0	82	391
TESTS	N	389	131	191	809	1520
TETHERED BALLOONS	N	98	162	6	61	327
TETHERED SATELLITES	N	154	196	4	48	402
TETHERING	N	113	96	3	80	292
TETHERLINES	N	137	94	6	81	318
TETHYS	N	5	35	0	1	41
TETRABUTYLS	N	2	1	0	3	6
TETRACHLORIDES	N	28	19	0	17	64
TETRACYCLINES	N	7	8	2	7	24
TETRAD THEORY	N	3	74	0	1	78
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	64	1	6	82
TETRAHEDRONS	N	50	97	2	23	172
TETRAHYDROFURAN	N	13	17	1	7	38
TETRAPHENYLS	N	6	4	0	8	18
TETRAZOLES	N	18	4	0	23	45
TETRODES	N	30	66	3	46	145
TETRYL	N	9	9	0	14	32
TEXAS	N	770	185	108	470	1533
TEXTBOOKS	N	206	74	953	191	1424
TEXTILES	N	186	67	133	344	730
TEXTS	N	97	18	63	38	216
TEXTURES	N	410	802	22	148	1382
TF-30 ENGINE	N	19	17	0	53	89
TF-34 ENGINE	N	15	24	0	35	74
TF-41 ENGINE	N	5	14	0	10	29

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TH-55 HELICOPTER	N	0	1	0	2	3
THAILAND	N	74	40	7	65	186
THALAMUS	N	14	100	5	14	133
THALLIUM	N	143	133	9	73	358
THALLIUM ALLOYS	N	15	9	0	3	27
THALLIUM COMPOUNDS	N	43	57	1	28	129
THALLIUM ISOTOPES	N	10	27	1	2	40
THEMATIC MAPPERS (LANDSAT)	N	638	641	0	108	1387
THEMATIC MAPPING	N	1186	1587	31	235	3039
THEMIS PROJECT	N	292	3	0	92	387
THEODOLITES	N	97	80	2	176	355
THEODORSEN TRANSFORMATION	N	9	22	0	2	33
THEOREM PROVING	N	2108	1401	156	1352	5017
THEOREMS	N	1207	423	113	601	2344
THEORETICAL PHYSICS	N	1859	759	636	585	3839
THEORIES	N	111	19	207	74	411
THERAPY	N	149	210	188	170	717
THERMAL ABSORPTION	N	141	293	7	72	513
THERMAL ANALYSIS	N	511	881	24	419	1835
THERMAL BARRIERS (PLASMA CONTROL)	N	55	14	0	2	71
THERMAL BATTERIES	N	109	74	7	87	277
THERMAL BLOOMING	N	137	501	4	192	834
THERMAL BOUNDARY LAYER	N	129	930	3	55	1117
THERMAL BUCKLING	N	58	120	0	26	204
THERMAL COMFORT	N	39	111	4	18	172
THERMAL CONDUCTIVITY	N	2447	4796	124	1534	8901
THERMAL CONDUCTIVITY GAGES	N	29	55	1	15	100
THERMAL CONDUCTORS	N	43	63	2	28	136
THERMAL CONTROL COATINGS	N	428	506	17	327	1278
THERMAL CYCLING TESTS	N	760	1686	7	763	3216
THERMAL DECOMPOSITION	N	161	339	2	122	624
THERMAL DEGRADATION	N	411	557	16	416	1400
THERMAL DIFFUSION	N	501	1312	24	220	2057
THERMAL DIFFUSIVITY	N	165	482	11	97	755
THERMAL DISSOCIATION	N	158	325	3	111	597
THERMAL EMISSION	N	342	1353	12	167	1874
THERMAL ENERGY	N	1115	1410	73	544	3142
THERMAL ENVIRONMENTS	N	238	375	9	270	892
THERMAL EXPANSION	N	973	1791	28	755	3547
THERMAL FATIGUE	N	266	1041	15	158	1480
THERMAL INSTABILITY	N	113	669	3	65	850
THERMAL INSULATION	N	1327	1185	61	1627	4200
THERMAL MAPPING	N	504	798	13	127	1442
THERMAL NEUTRONS	N	626	148	10	233	1017
THERMAL NOISE	N	159	776	7	60	1002
THERMAL PLASMAS	N	229	821	3	61	1114
THERMAL POLLUTION	N	224	141	43	213	621
THERMAL PROTECTION	N	728	1078	26	958	2790
THERMAL RADIATION	N	958	1961	59	865	3843
THERMAL REACTORS	N	95	34	9	67	205

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THERMAL RESISTANCE	N	756	1907	49	1006	3718
THERMAL RESOURCES	N	34	38	3	22	97
THERMAL SHOCK	N	288	605	11	930	1834
THERMAL SIMULATION	N	185	434	6	78	703
THERMAL STABILITY	N	1713	2996	32	2398	7139
THERMAL STRESSES	N	1529	4342	95	1628	7594
THERMAL VACUUM TESTS	N	321	518	3	116	958
THERMALIZATION (ENERGY ABSORPTION)	N	70	229	2	19	320
THERMICONS	N	5	3	0	11	19
THERMIONIC CATHODES	N	66	149	2	37	254
THERMIONIC CONVERTERS	N	347	701	18	386	1452
THERMIONIC DIODES	N	96	155	7	78	336
THERMIONIC EMISSION	N	185	351	13	143	692
THERMIONIC EMITTERS	N	82	237	2	94	415
THERMIONIC POWER GENERATION	N	175	243	24	299	741
THERMIONICS	N	32	27	10	55	124
THERMISTORS	N	257	280	12	209	758
THERMITES	N	22	4	0	11	37
THERMOBALANCES	N	9	18	2	15	44
THERMOCHEMICAL PROPERTIES	N	217	291	14	175	697
THERMOCHEMISTRY	N	816	722	172	656	2366
THERMOCHROMATIC MATERIALS	N	16	9	2	12	39
THERMOCLINES	N	203	144	5	188	540
THERMOCOUPLE PYROMETERS	N	18	54	1	12	85
THERMOCOUPLES	N	843	989	33	974	2839
THERMODYNAMIC COUPLING	N	89	164	0	26	279
THERMODYNAMIC CYCLES	N	351	890	20	219	1480
THERMODYNAMIC EFFICIENCY	N	567	1359	10	255	2191
THERMODYNAMIC EQUILIBRIUM	N	645	2952	86	294	3977
THERMODYNAMIC PROPERTIES	N	4712	3832	595	3980	13119
THERMODYNAMICS	N	3246	3167	1313	2317	10043
THERMOELASTICITY	N	315	2397	53	126	2891
THERMOELECTRIC COOLING	N	88	107	11	130	336
THERMOELECTRIC GENERATORS	N	352	461	16	418	1247
THERMOELECTRIC MATERIALS	N	99	302	13	134	548
THERMOELECTRIC POWER GENERATION	N	265	380	17	370	1032
THERMOELECTRICITY	N	311	496	56	275	1138
THERMOELEMENT AMMETERS	N	3	3	0	3	9
THERMOGRAPHY	N	27	240	16	25	308
THERMOGRAVIMETRY	N	326	332	21	257	936
THERMOHYDRAULICS	N	93	266	13	34	406
THERMOLUMINESCENCE	N	354	204	11	118	687
THERMOMAGNETIC COOLING	N	11	20	1	12	44
THERMOMAGNETIC EFFECTS	N	52	239	12	35	338
THERMOMECHANICAL TREATMENT	N	179	788	9	86	1062
THERMOMETERS	N	214	226	55	158	653
THERMOMIGRATION	N	6	8	0	5	19
THERMONUCLEAR EXPLOSIONS	N	47	133	3	27	210
THERMONUCLEAR POWER GENERATION	N	223	230	14	133	600
THERMONUCLEAR REACTIONS	N	404	507	17	237	1165

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THERMOPHILES	N	17	56	0	17	90
THERMOPHILIC PLANTS	N	8	7	1	10	26
THERMOPHORESIS	N	11	35	0	1	47
THERMOPHYSICAL PROPERTIES	N	449	1052	83	348	1932
THERMOPILES	N	62	100	1	42	205
THERMOPLASTIC FILMS	N	28	56	4	32	120
THERMOPLASTIC RESINS	N	356	678	65	369	1468
THERMOPLASTICITY	N	126	501	36	73	736
THERMORECEPTORS	N	13	84	2	2	101
THERMOREGULATION	N	305	872	45	151	1373
THERMOSETTING RESINS	N	206	342	44	196	788
THERMOSIPHONS	N	47	112	3	20	182
THERMOSPHERE	N	472	1853	26	168	2519
THERMOSTATS	N	60	98	11	69	238
THERMOVISCOELASTICITY	N	55	235	5	23	318
THESAURI	N	90	6	55	48	199
THESES	N	335	6	28	168	537
THETA PINCH	N	348	562	3	100	1013
THIAMINE	N	16	17	2	4	39
THIAZINE (TRADEMARK)	N	4	8	0	3	15
THICK FILMS	N	338	300	48	214	900
THICK PLATES	N	55	219	0	18	292
THICK WALLS	N	169	324	1	86	580
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	1492	1830	11	1076	4409
THICKNESS RATIO	N	233	235	4	75	547
THIGH	N	4	7	1	1	13
THIN AIRFOILS	N	59	309	0	19	387
THIN BODIES	N	25	369	3	7	404
THIN FILMS	N	4490	6583	315	2840	14228
THIN LAYER CHROMATOGRAPHY	N	78	60	42	66	246
THIN PLATES	N	423	2691	17	142	3273
THIN WALLED SHELLS	N	489	3367	54	218	4128
THIN WALLS	N	231	601	26	173	1031
THIN WINGS	N	137	342	6	79	564
THIOLS	N	111	74	8	69	262
THIOPLASTICS	N	5	6	0	1	12
THIOUREAS	N	14	17	0	14	45
THIURONIUM	N	1	5	0	0	6
THIXOTROPY	N	23	13	0	31	67
THOMAS-FERMI MODEL	N	59	93	3	20	175
THOMSON SCATTERING	N	181	460	3	84	728
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	26	0	24	67
THOR LAUNCH VEHICLES	N	5	9	0	38	52
THORAD LAUNCH VEHICLES	N	5	0	0	6	11
THORAX	N	42	112	4	21	179

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THORIUM	N	288	142	18	293	741
THORIUM ALLOYS	N	41	26	4	38	109
THORIUM COMPOUNDS	N	87	29	5	60	181
THORIUM FLUORIDES	N	11	6	1	5	23
THORIUM ISOTOPES	N	83	81	0	25	189
THORIUM OXIDES	N	151	145	4	126	426
THREADS	N	65	69	19	82	235
THREAT EVALUATION	N	66	31	0	358	455
THREE AXIS STABILIZATION	N	102	303	0	12	417
THREE BODY PROBLEM	N	339	1685	45	97	2166
THREE DIMENSIONAL BODIES	N	91	221	3	32	347
THREE DIMENSIONAL BOUNDARY LAYER	N	359	880	9	147	1395
THREE DIMENSIONAL COMPOSITES	N	75	191	1	73	340
THREE DIMENSIONAL FLOW	N	2198	4461	41	833	7533
THREE DIMENSIONAL MOTION	N	282	522	7	105	916
THRESHOLD CURRENTS	N	100	1156	2	67	1325
THRESHOLD DETECTORS (DOSIMETERS)	N	85	51	1	34	171
THRESHOLD GATES	N	69	103	0	50	222
THRESHOLD LOGIC	N	89	142	13	55	299
THRESHOLD VOLTAGE	N	66	287	0	4	357
THRESHOLDS	N	134	1428	1	64	1627
THRESHOLDS (PERCEPTION)	N	405	958	15	151	1529
THROATS	N	101	90	1	184	376
THROMBIN	N	13	11	5	5	34
THROMBOCYTES	N	12	32	0	1	45
THROMBOPENIA	N	2	2	0	0	4
THROMBOPLASTIN	N	7	7	0	1	15
THROMBOSIS	N	25	55	12	15	107
THROTTLING	N	108	191	0	190	489
THROWING	N	1	0	0	2	3
THRUST	N	369	328	16	704	1417
THRUST AUGMENTATION	N	256	298	3	342	899
THRUST BEARINGS	N	139	300	9	130	578
THRUST CHAMBER PRESSURE	N	42	30	0	87	159
THRUST CHAMBERS	N	278	219	3	1138	1638
THRUST CONTROL	N	276	516	4	434	1230
THRUST DISTRIBUTION	N	19	24	0	12	55
THRUST LOADS	N	87	98	1	88	274
THRUST MEASUREMENT	N	185	247	7	177	616
THRUST PROGRAMMING	N	62	195	4	38	299
THRUST REVERSAL	N	108	197	1	90	396
THRUST TERMINATION	N	13	30	1	108	152
THRUST VECTOR CONTROL	N	478	687	5	1344	2514
THRUST-WEIGHT RATIO	N	76	217	0	55	348
THRUSTORS	N	2	87	0	6	95
THULIUM	N	41	23	0	23	87
THULIUM COMPOUNDS	N	22	13	0	8	43
THULIUM ISOTOPES	N	27	4	1	13	45
THUNDERSTORMS	N	885	1360	46	360	2651
THYMIDINE	N	19	19	1	12	51

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THYMINE	N	11	18	0	3	32
THYMOL	N	2	1	0	2	5
THYMUS GLAND	N	40	72	2	13	127
THYRATRONS	N	95	75	3	177	350
THYRISTORS	N	189	370	61	301	921
THYROID GLAND	N	67	134	10	41	252
THYROXINE	N	15	45	0	7	67
TIBET	N	11	33	0	1	45
TIBIA	N	14	39	0	8	61
TIDAL FLATS	N	31	23	11	29	94
TIDAL WAVES	N	56	129	10	55	250
TIDE POWERED GENERATORS	N	11	61	6	13	91
TIDE POWERED MACHINES	N	0	6	0	4	10
TIDEPOWER	N	11	67	18	21	117
TIDES	N	651	892	103	402	2048
TIEBOLTS	N	9	2	0	6	17
TIGHTNESS	N	20	19	0	19	58
TILES	N	120	86	2	127	335
TILT ROTOR AIRCRAFT	N	35	112	1	45	193
TILT ROTOR RESEARCH AIRCRAFT PROGRAM	N	34	28	0	42	104
TILT WING AIRCRAFT	N	52	57	1	73	183
TILTED PROPELLERS	N	14	16	0	12	42
TILTING ROTORS	N	90	66	0	71	227
TILTMETERS	N	14	7	0	7	28
TIMBER IDENTIFICATION	N	78	151	6	14	249
TIMBER INVENTORY	N	219	238	17	62	536
TIMBER VIGOR	N	50	101	4	12	167
TIMBERLINE	N	5	0	1	0	6
TIME	N	1122	270	171	1172	2735
TIME CONSTANT	N	195	669	3	97	964
TIME DEPENDENCE	N	3066	13370	37	1044	17517
TIME DISCRIMINATION	N	60	91	5	22	178
TIME DIVISION MULTIPLE ACCESS	N	136	925	3	40	1104
TIME DIVISION MULTIPLEXING	N	270	694	5	208	1177
TIME FUNCTIONS	N	609	1166	19	231	2025
TIME LAG	N	1089	4484	21	525	6119
TIME MARCHING	N	103	335	0	8	446
TIME MEASUREMENT	N	861	1412	97	415	2785
TIME MEASURING INSTRUMENTS	N	67	71	6	35	179
TIME OF FLIGHT SPECTROMETERS	N	434	310	11	111	866
TIME OPTIMAL CONTROL	N	192	1123	17	66	1398
TIME RESPONSE	N	188	5373	7	75	5643
TIME SERIES ANALYSIS	N	1351	1530	121	566	3568
TIME SHARING	N	768	367	106	476	1717
TIME SIGNALS	N	339	269	15	181	804
TIME TEMPERATURE PARAMETER	N	21	73	0	11	105
TIMING DEVICES	N	270	370	15	354	1009
TIMOSHENKO BEAMS	N	24	286	2	6	318
TIN	N	516	340	26	296	1178
TIN ALLOYS	N	263	410	4	186	863

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TIN COMPOUNDS	N	147	92	9	102	350
TIN ISOTOPES	N	35	15	1	13	64
TIN OXIDES	N	118	257	1	94	470
TIN TELLURIDES	N	37	124	0	37	198
TIP DRIVEN ROTORS	N	34	23	0	14	71
TIP SPEED	N	134	214	1	62	411
TIP VANES	N	22	5	0	3	30
TIPS	N	39	45	2	26	112
TIRES	N	232	66	32	239	569
TIROS M	N	5	2	0	5	12
TIROS N SERIES SATELLITES	N	94	244	0	23	361
TIROS OPERATIONAL SATELLITE SYSTEM	N	30	18	0	54	102
TIROS PROJECT	N	19	2	4	27	52
TIROS SATELLITES	N	100	121	2	152	375
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	1	0	19	25
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	757	955	192	552	2456
TITAN	N	149	416	6	96	667
TITAN CENTAUR LAUNCH VEHICLE	N	6	4	0	2	12
TITAN ICBM	N	5	6	1	60	72
TITAN LAUNCH VEHICLES	N	52	63	2	173	290
TITAN PROJECT	N	2	7	1	40	50
TITAN 1 ICBM	N	1	0	0	8	9
TITAN 2 ICBM	N	2	3	1	180	186
TITAN 3 LAUNCH VEHICLE	N	87	69	0	194	350
TITANATES	N	101	103	2	78	284
TITANIA	N	3	21	0	0	24
TITANIUM	N	1414	2397	88	1164	5063
TITANIUM ALLOYS	N	2437	7315	91	2390	12233
TITANIUM BORIDES	N	65	154	0	25	244
TITANIUM CARBIDES	N	139	532	3	56	730
TITANIUM CHLORIDES	N	36	36	0	9	81
TITANIUM COMPOUNDS	N	257	311	8	162	738
TITANIUM ISOTOPES	N	23	38	0	3	64
TITANIUM NITRIDES	N	63	237	0	33	333
TITANIUM OXIDES	N	362	656	3	159	1180
TITRATION	N	182	76	32	111	401
TITRIMETERS	N	18	4	9	5	36
TOBACCO	N	32	44	4	16	96
TOCOPHEROL	N	14	37	3	6	60
TOGO	N	3	1	0	0	4
TOILETS	N	3	8	8	4	23

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TOKAMAK DEVICES	N	1709	3197	44	576	5526
TOLERANCES (MECHANICS)	N	350	470	57	778	1655
TOLERANCES (PHYSIOLOGY)	N	352	148	16	241	757
TOLLMEIN-SCHLICHTING WAVES	N	71	242	0	35	348
TOLUENE	N	178	91	0	123	392
TOMAHAWK MISSILES	N	5	19	1	38	63
TOMOGRAPHY	N	194	312	32	109	647
TONGUE	N	3	8	0	3	14
TONK METEORITE	N	0	1	0	0	1
TOOLING	N	114	170	24	187	495
TOOLS	N	234	93	71	546	944
TOOTH DISEASES	N	5	8	8	11	32
TOPEX	N	28	41	0	10	79
TOPOGRAPHY	N	2159	1863	132	1443	5597
TOPOLOGY	N	1465	1294	425	760	3944
TOPPING CYCLE ENGINES	N	29	37	0	2	68
TOPS (SPACECRAFT)	N	19	19	0	11	49
TORCHES	N	41	26	3	49	119
TORNADOES	N	256	292	24	116	688
TORO ASTEROID	N	3	3	0	0	6
TOROIDAL DISCHARGE	N	73	59	1	21	154
TOROIDAL PLASMAS	N	1103	2453	15	224	3795
TOROIDAL SHELLS	N	71	214	0	52	337
TOROIDAL WHEELS	N	2	4	0	0	6
TOROIDS	N	290	341	6	200	837
TORPEDO ENGINES	N	1	2	0	15	18
TORPEDOES	N	25	12	4	302	343
TORQUE	N	1008	1408	29	807	3252
TORQUE CONVERTERS	N	22	8	0	13	43
TORQUE MOTORS	N	102	75	2	69	248
TORQUEMETERS	N	69	86	2	54	211
TORQUERS	N	48	37	0	44	129
TORRES STRAIT	N	3	2	0	1	6
TORSION	N	455	844	71	203	1573
TORSIONAL STRESS	N	325	1888	16	143	2372
TORSIONAL VIBRATION	N	178	972	7	67	1224
TORSO	N	17	29	0	3	49
TORUSES	N	160	215	4	48	427
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	14	17	3	21	55
TOUCH	N	48	53	11	50	162
TOUCHDOWN	N	52	64	1	37	154
TOUGHNESS	N	384	244	12	305	945
TOURMALINE	N	5	5	0	2	12
TOURNIQUETS	N	3	1	0	1	5
TOW MISSILES	N	3	1	0	35	39
TOWED BODIES	N	178	88	2	347	615
TOWER SHIELDING REACTOR 2	N	0	0	0	2	2

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TOWERS	N	321	208	18	210	757
TOWING	N	56	34	2	94	186
TOWNSEND AVALANCHE	N	4	17	1	1	23
TOWNSEND DISCHARGE	N	13	28	4	4	49
TOXIC DISEASES	N	49	42	22	38	151
TOXIC HAZARDS	N	742	353	158	650	1903
TOXICITY	N	914	320	152	910	2296
TOXICITY AND SAFETY HAZARD	N	239	121	47	186	593
TOXICOLOGY	N	396	219	392	433	1440
TOXINS AND ANTITOXINS	N	53	13	23	174	263
TRACE CONTAMINANTS	N	468	435	47	284	1234
TRACE ELEMENTS	N	944	1150	140	531	2765
TRACERS	N	85	201	11	51	348
TRACHEA	N	11	30	4	5	50
TRACHYTE	N	1	2	0	0	3
TRACING	N	13	32	2	11	58
TRACKED VEHICLES	N	31	2	0	42	75
TRACKING (POSITION)	N	1085	951	24	1021	3081
TRACKING FILTERS	N	107	636	2	45	790
TRACKING NETWORKS	N	310	227	10	262	809
TRACKING PROBLEM	N	33	287	3	18	341
TRACKING RADAR	N	209	406	16	291	922
TRACKING STATIONS	N	359	446	13	305	1123
TRACKS	N	18	26	1	11	56
TRACTION	N	171	325	10	82	588
TRACTORS	N	50	16	3	54	123
TRADEOFFS	N	745	1127	14	1090	2976
TRADESCANTIA	N	2	9	0	1	12
TRADEX RADAR SYSTEM	N	0	0	0	4	4
TRAFFIC	N	285	72	83	215	655
TRAFFIC CONTROL	N	240	333	68	206	847
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	91	151
TRAILING EDGE FLAPS	N	95	86	0	102	283
TRAILING EDGES	N	644	1240	2	314	2200
TRAINING AIRCRAFT	N	94	181	13	249	537
TRAINING ANALYSIS	N	170	78	26	78	352
TRAINING DEVICES	N	561	203	79	587	1430
TRAINING EVALUATION	N	184	139	14	167	504
TRAINING SIMULATORS	N	279	518	17	224	1038
TRAJECTORIES	N	614	160	24	743	1541
TRAJECTORY ANALYSIS	N	1216	2946	26	2344	6532
TRAJECTORY CONTROL	N	253	855	9	268	1385
TRAJECTORY MEASUREMENT	N	107	271	6	135	519
TRAJECTORY OPTIMIZATION	N	500	2210	28	344	3082
TRANQUILIZERS	N	24	36	4	19	83
TRANSATMOSPHERIC VEHICLES	N	11	34	0	12	57
TRANSCENDENTAL FUNCTIONS	N	105	353	37	49	544

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TRANSCONDUCTANCE	N	0	89	0	0	89
TRANSCONTINENTAL SYSTEMS	N	31	24	2	8	65
TRANSDUCERS	N	1069	846	135	1397	3447
TRANSEARTH INJECTION	N	2	4	0	30	36
TRANSEQUATORIAL PROPAGATION	N	30	104	0	8	142
TRANSFER FUNCTIONS	N	2251	4969	78	1089	8387
TRANSFER OF TRAINING	N	139	177	37	69	422
TRANSFER ORBITS	N	470	1166	29	409	2074
TRANSFER TUNNELS	N	11	8	2	7	28
TRANSFERRED ELECTRON DEVICES	N	11	70	0	13	94
TRANSFERRING	N	159	28	14	220	421
TRANSFORMATIONS	N	62	59	10	46	177
TRANSFORMATIONS (MATHEMATICS)	N	1888	3611	249	875	6623
TRANSFORMERS	N	462	416	126	1187	2191
TRANSFUSION	N	15	14	1	18	48
TRANSGRANULAR CORROSION	N	6	18	0	2	26
TRANSHORIZON RADIO PROPAGATION	N	18	153	1	3	175
TRANSIENT HEATING	N	147	597	4	56	804
TRANSIENT LOADS	N	155	313	9	86	563
TRANSIENT OSCILLATIONS	N	102	298	4	44	448
TRANSIENT PRESSURES	N	107	100	2	59	268
TRANSIENT REACTOR TEST FACILITY	N	24	1	0	12	37
TRANSIENT RESPONSE	N	1102	4763	39	493	6397
TRANSISTOR AMPLIFIERS	N	217	1038	40	447	1742
TRANSISTOR CIRCUITS	N	279	1906	188	259	2632
TRANSISTOR LOGIC	N	51	194	8	75	328
TRANSISTORS	N	692	554	282	1745	3273
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	151	1	27	251
TRANSIT TIME	N	103	1100	7	57	1267
TRANSITION	N	69	71	11	59	210
TRANSITION FLOW	N	222	1028	8	124	1382
TRANSITION LAYERS	N	33	232	1	20	286
TRANSITION METALS	N	986	1030	180	466	2662
TRANSITION POINTS	N	230	281	4	95	610
TRANSITION PRESSURE	N	16	12	1	9	38
TRANSITION PROBABILITIES	N	421	1686	19	168	2294
TRANSITION TEMPERATURE	N	561	874	11	277	1723
TRANSITS	N	15	48	4	14	81
TRANSLATING	N	128	37	132	133	430
TRANSLATIONAL MOTION	N	190	692	5	68	955
TRANSLATORS	N	22	40	2	21	85
TRANSLUCENCE	N	11	26	1	12	50
TRANSLUNAR INJECTION	N	20	6	1	153	180
TRANSMISSION	N	169	69	53	233	524
TRANSMISSION CIRCUITS	N	84	95	12	56	247
TRANSMISSION EFFICIENCY	N	410	4188	18	173	4789
TRANSMISSION FLUIDS	N	13	17	1	14	45

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TRANSMISSION LINES	N	1289	1637	139	1180	4245
TRANSMISSION LOSS	N	503	2081	10	261	2855
TRANSMISSIONS (MACHINE ELEMENTS)	N	287	195	26	181	689
TRANSMISSIVITY	N	169	349	0	106	624
TRANSMISSOMETERS	N	82	65	3	29	179
TRANSMITTANCE	N	405	1228	1	341	1975
TRANSMITTER RECEIVERS	N	408	489	3	843	1743
TRANSMITTERS	N	498	354	39	783	1674
TRANSMUTATION	N	53	35	5	20	113
TRANSOCEANIC COMMUNICATION	N	21	106	1	15	143
TRANSOCEANIC FLIGHT	N	3	29	0	2	34
TRANSOCEANIC SYSTEMS	N	16	56	4	9	85
TRANSONIC COMPRESSORS	N	98	128	1	25	252
TRANSONIC FLIGHT	N	118	138	5	159	420
TRANSONIC FLOW	N	2060	3529	85	1025	6699
TRANSONIC FLUTTER	N	91	140	0	55	286
TRANSONIC NOZZLES	N	27	80	1	12	120
TRANSONIC SPEED	N	542	178	11	604	1335
TRANSONIC WIND TUNNELS	N	972	635	16	563	2186
TRANSPARENCE	N	404	1256	21	370	2051
TRANSPIRATION	N	166	131	9	84	390
TRANSPLANTATION	N	25	27	13	42	107
TRANSPONDER CONTROL GROUP	N	4	8	0	4	16
TRANSPONDERS	N	482	1142	8	641	2273
TRANSPORT AIRCRAFT	N	1497	1857	139	1628	5121
TRANSPORT PROPERTIES	N	3071	2630	281	1495	7477
TRANSPORT THEORY	N	1093	1087	175	332	2687
TRANSPORT VEHICLES	N	65	110	8	65	248
TRANSPORTATION	N	1026	270	588	1232	3116
TRANSPORTATION ENERGY	N	310	378	20	225	933
TRANSPORTATION NETWORKS	N	62	60	6	52	180
TRANSPORTER	N	22	4	2	41	69
TRANSURANIUM ELEMENTS	N	115	18	5	31	169
TRANSVERSE ACCELERATION	N	89	55	0	30	174
TRANSVERSE OSCILLATION	N	97	584	3	51	735
TRANSVERSE WAVES	N	364	1687	4	129	2184
TRAP PROGRAM	N	5	2	0	40	47
TRAPATT DEVICES	N	19	61	3	25	108
TRAPEZOIDAL TAIL SURFACES	N	3	1	0	4	8
TRAPEZOIDAL WINGS	N	26	38	0	12	76
TRAPEZOIDS	N	25	96	0	8	129
TRAPPED MAGNETIC FIELDS	N	124	55	3	15	197
TRAPPED PARTICLES	N	661	1435	10	217	2323
TRAPPED VORTEXES	N	8	9	0	1	18
TRAPPING	N	234	253	5	57	549
TRAPS	N	73	101	4	56	234
TRAVEL	N	15	8	86	30	139
TRAVELING CHARGE	N	10	74	1	7	92
TRAVELING IONOSPHERIC DISTURBANCES	N	61	400	1	6	468
TRAVELING SALESMAN PROBLEM	N	51	28	4	20	103

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TRAVELING SOLVENT METHOD	N	15	2	0	3	20
TRAVELING WAVE AMPLIFIERS	N	88	513	1	89	691
TRAVELING WAVE MASERS	N	45	133	1	23	202
TRAVELING WAVE MODULATION	N	24	108	1	10	143
TRAVELING WAVE TUBES	N	446	1042	18	976	2482
TRAVELING WAVES	N	385	1535	15	157	2092
TRAYS	N	15	5	1	21	42
TREADMILLS	N	46	241	0	19	306
TREADS	N	45	7	1	41	94
TREATMENT	N	21	15	17	39	92
TREES	N	29	15	2	22	68
TREES (MATHEMATICS)	N	676	426	45	213	1360
TREES (PLANTS)	N	295	162	62	134	653
TREMORS	N	28	31	4	41	104
TRENDS	N	218	236	78	113	645
TRESCA FLOW	N	21	165	2	2	190
TRIACETIN	N	1	3	0	6	10
TRIAMINOGUANIDINIUM AZIDE	N	1	0	0	3	4
TRIANGLES	N	120	389	7	44	560
TRIANGULATION	N	544	639	21	426	1630
TRIATOMIC MOLECULES	N	39	121	4	14	178
TRIAXIAL STRESSES	N	85	68	4	56	213
TRIBOLIA	N	5	8	1	2	16
TRIBOLOGY	N	293	421	48	108	870
TRIBOLUMINESCENCE	N	0	3	0	0	3
TRIBUTARIES	N	9	4	9	18	40
TRIDENT SUBMARINE	N	4	11	1	27	43
TRIENES	N	0	1	0	5	6
TRIETHYL COMPOUNDS	N	17	23	0	16	56
TRIFLUOROAMINE OXIDE	N	0	0	0	8	8
TRIGATRONS	N	10	5	0	8	23
TRIGGER CIRCUITS	N	228	473	8	214	923
TRIGONOMETRIC FUNCTIONS	N	159	580	85	91	915
TRIGONOMETRY	N	46	67	138	47	298
TRIMERS	N	27	17	1	11	56
TRIMETHADIONE	N	0	0	0	1	1
TRIMETHYL COMPOUNDS	N	49	50	0	29	128
TRINIDAD AND TOBAGO	N	1	2	1	7	11
TRINITRAMINE	N	0	1	0	0	1
TRINITRO COMPOUNDS	N	9	14	0	11	34
TRINITROTOLUENE	N	144	51	0	157	352
TRIODES	N	104	169	6	118	397
TRIOLS	N	1	0	0	1	2
TRIPHENYL SILICON	N	0	0	0	1	1
TRIPHENYLS	N	12	8	0	8	28
TRIPODS	N	5	2	0	5	12
TRISONIC WIND TUNNELS	N	9	6	0	4	19
TRITIUM	N	541	562	18	224	1345
TRITON	N	12	31	0	2	45
TRITONS	N	95	13	0	16	124

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TRIVALENT IONS	N	45	51	2	16	114
TROILITE	N	14	130	0	10	154
TROJAN ORBITS	N	8	78	1	3	90
TROMBE WALLS	N	48	26	1	26	101
TROPICAL METEOROLOGY	N	495	1320	29	188	2032
TROPICAL REGIONS	N	844	1635	85	521	3085
TROPICAL STORMS	N	421	241	9	142	813
TROPISM	N	17	7	0	5	29
TROPOPAUSE	N	146	374	2	73	595
TROPOSPHERE	N	1314	3039	62	614	5029
TROPOSPHERIC RADIATION	N	23	67	2	19	111
TROPOSPHERIC SCATTERING	N	278	273	9	167	727
TROPOSPHERIC WAVES	N	51	191	5	18	265
TROPYL COMPOUNDS	N	2	0	0	1	3
TROUGHS	N	103	111	1	23	238
TRUCKS	N	265	71	32	329	697
TRUNCATION ERRORS	N	263	932	0	54	1249
TRUSSES	N	377	608	40	135	1160
TRYPANOSOME	N	0	4	0	2	6
TRYPSIN	N	12	15	0	14	41
TRYPTAMINES	N	3	15	0	1	19
TRYPTOPHAN	N	19	49	1	7	76
TS-11 AIRCRAFT	N	0	2	0	1	3
TSR-2 AIRCRAFT	N	1	1	0	1	3
TSUNAMI WAVES	N	86	31	9	83	209
TTL INTEGRATED CIRCUITS	N	66	134	12	209	421
TU-104 AIRCRAFT	N	3	5	1	2	11
TU-121 ENGINE	N	0	0	0	1	1
TU-124 AIRCRAFT	N	2	0	0	2	4
TU-134 AIRCRAFT	N	1	27	1	3	32
TU-144 AIRCRAFT	N	5	18	0	3	26
TU-154 AIRCRAFT	N	3	17	0	9	29
TUBE ANODES	N	31	30	0	28	89
TUBE CATHODES	N	51	51	0	101	203
TUBE GRIDS	N	49	34	1	93	177
TUBE HEAT EXCHANGERS	N	244	221	8	109	582
TUBE LASERS	N	1	3	0	0	4
TUBERCULOSIS	N	11	11	3	5	30
TUBES	N	107	341	1	120	569
TUMBLING MOTION	N	47	75	0	42	164
TUMORS	N	69	95	43	73	280
TUNABLE LASERS	N	332	1256	9	254	1851
TUNDRA	N	34	17	4	27	82
TUNERS	N	34	46	1	51	132
TUNGSTATES	N	38	21	4	26	89
TUNGSTEN	N	1258	1840	44	1051	4193
TUNGSTEN ALLOYS	N	341	989	9	333	1672
TUNGSTEN CARBIDES	N	109	295	7	61	472
TUNGSTEN CHLORIDES	N	5	4	0	0	9
TUNGSTEN COMPOUNDS	N	117	106	3	89	315

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TUNGSTEN FLUORIDES	N	17	12	0	12	41
TUNGSTEN HALIDES	N	9	1	0	1	11
TUNGSTEN ISOTOPES	N	21	7	0	6	34
TUNGSTEN OXIDES	N	37	89	1	39	166
TUNGUSK METEORITE	N	10	102	2	6	120
TUNING	N	432	1791	6	413	2642
TUNING FORK GYROSCOPES	N	5	16	0	5	26
TUNISIA	N	10	26	3	4	43
TUNNEL CATHODES	N	7	5	1	7	20
TUNNEL DIODES	N	130	692	10	133	965
TUNNELING	N	16	63	2	6	87
TUNNELING (EXCAVATION)	N	76	17	14	100	207
TUNNELS	N	36	44	9	39	128
TUPOLEV AIRCRAFT	N	3	13	0	8	24
TURBIDITY	N	321	534	15	165	1035
TURBINE BLADES	N	1891	3482	44	1150	6567
TURBINE ENGINES	N	653	748	41	558	2000
TURBINE EXHAUST NOZZLES	N	43	65	0	43	151
TURBINE INSTRUMENTS	N	28	84	3	37	152
TURBINE PUMPS	N	319	330	11	736	1396
TURBINE WHEELS	N	196	1086	13	149	1444
TURBINES	N	658	308	53	716	1735
TURBOCOMPRESSORS	N	880	1618	27	507	3032
TURBOFAN AIRCRAFT	N	39	91	0	37	167
TURBOFAN ENGINES	N	1063	1398	10	1714	4185
TURBOFANS	N	247	252	5	147	651
TURBOGENERATORS	N	398	545	17	426	1386
TURBOJET ENGINE CONTROL	N	40	119	7	34	200
TURBOJET ENGINES	N	678	746	41	1160	2625
TURBOMACHINE BLADES	N	333	709	15	176	1233
TURBOMACHINERY	N	932	927	152	663	2674
TURBOPAUSE	N	10	55	1	1	67
TURBOPROP AIRCRAFT	N	143	233	7	129	512
TURBOPROP ENGINES	N	150	327	9	272	758
TURBORAMJET ENGINES	N	14	18	1	45	78
TURBOROCKET ENGINES	N	17	23	2	28	70
TURBOSHAFTS	N	133	282	4	204	623
TURBULENCE	N	1747	633	209	1257	3846
TURBULENCE EFFECTS	N	552	3013	13	211	3789
TURBULENCE METERS	N	103	379	4	37	523
TURBULENT BOUNDARY LAYER	N	2640	5045	80	1202	8967
TURBULENT DIFFUSION	N	568	1914	20	221	2723
TURBULENT FLOW	N	4310	9023	225	1892	15450
TURBULENT HEAT TRANSFER	N	272	1379	14	127	1792
TURBULENT JETS	N	346	1619	15	102	2082
TURBULENT MIXING	N	666	1614	16	304	2600
TURBULENT WAKES	N	532	1168	13	248	1961
TURING MACHINES	N	164	94	25	59	342
TURKEY	N	37	30	7	28	102
TURKEYS	N	5	1	0	3	9

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TURNAROUND (STS)	N	8	21	0	6	35
TURNING FLIGHT	N	149	264	3	111	527
TURNSTILE ANTENNAS	N	16	30	1	7	54
TURPENTINE	N	0	0	2	0	2
TURRET	N	7	9	0	7	23
TURRET LATHES	N	6	0	1	5	12
TURTLES	N	12	33	2	17	64
TWENTY-FOUR HOUR ORBITS	N	44	63	1	52	160
TWENTY-SEVEN DAY VARIATION	N	37	329	2	2	370
TWILIGHT GLOW	N	75	367	4	28	474
TWINNING	N	129	228	7	80	444
TWISTED WINGS	N	32	52	0	19	103
TWISTING	N	96	436	2	45	579
TWITCHING	N	4	20	0	1	25
TWO BODY PROBLEM	N	330	738	10	119	1197
TWO DIMENSIONAL BODIES	N	326	512	5	120	963
TWO DIMENSIONAL BOUNDARY LAYER	N	138	570	3	42	753
TWO DIMENSIONAL FLOW	N	2507	7292	46	792	10637
TWO DIMENSIONAL JETS	N	64	478	1	20	563
TWO FLUID MODELS	N	77	534	3	18	632
TWO PHASE FLOW	N	1157	2282	84	569	4092
TWO REFLECTOR ANTENNAS	N	50	274	2	6	332
TWO STAGE PLASMA ENGINES	N	1	1	0	1	3
TWO STAGE TURBINES	N	47	51	0	18	116
TWO-WAVELENGTH LASERS	N	15	142	0	3	160
TX-354 ENGINE	N	3	0	0	4	7
TX-77 ENGINE	N	1	0	0	0	1
TYCHO CRATER	N	16	17	0	6	39
TYPE 2 BURSTS	N	23	291	0	7	321
TYPE 3 BURSTS	N	67	582	0	14	663
TYPE 4 BURSTS	N	27	283	1	6	317
TYPE 5 BURSTS	N	0	32	0	0	32
TYPEWRITERS	N	22	9	25	26	82
TYPHOID	N	0	1	0	10	11
TYPHON WEAPON SYSTEM	N	0	0	0	3	3
TYPHOONS	N	139	90	3	73	305
TYPHUS	N	0	2	0	9	11
TYROSINE	N	6	2	0	4	12
U BENDS	N	12	15	0	4	31
U SPIN SPACE	N	20	1	0	3	24
U.S.S.R.	N	4454	1671	536	4332	10993
U.S.S.R. SPACE PROGRAM	N	658	978	110	429	2175
U-10 AIRCRAFT	N	2	0	0	5	7
U-2 AIRCRAFT	N	79	49	3	73	204
UBV SPECTRA	N	37	3034	7	18	3096
UDIMET ALLOYS	N	27	102	0	12	141
UGANDA	N	2	3	1	0	6
UH-1 HELICOPTER	N	211	80	0	231	522
UH-2 HELICOPTER	N	6	0	0	5	11
UH-34 HELICOPTER	N	0	1	0	2	3

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
UH-60A HELICOPTER	N	28	55	0	40	123
UH-61A HELICOPTER	N	0	24	0	1	25
UHURU SATELLITE	N	24	228	0	10	262
UK SATELLITES	N	32	49	0	12	93
UK SPACE PROGRAM	N	0	24	0	2	26
UK 4 SATELLITE	N	7	0	0	1	8
ULCERS	N	47	18	0	17	82
ULLAGE	N	40	15	0	89	144
ULLAGE ROCKET ENGINES	N	2	6	0	15	23
ULNA	N	9	7	0	6	22
ULTRAHIGH FREQUENCIES	N	1384	1678	19	2050	5131
ULTRAHIGH VACUUM	N	311	336	6	153	806
ULTRALIGHT AIRCRAFT	N	8	25	11	5	49
ULTRALOW TEMPERATURES	N	34	18	2	8	62
ULTRAPURE METALS	N	102	386	6	45	539
ULTRASHORT PULSED LASERS	N	23	1406	7	14	1450
ULTRASONIC AGITATION	N	39	95	2	24	160
ULTRASONIC CLEANING	N	18	12	0	12	42
ULTRASONIC DENSIMETERS	N	4	0	0	0	4
ULTRASONIC FLAW DETECTION	N	254	1020	6	95	1375
ULTRASONIC LIGHT MODULATION	N	13	121	2	4	140
ULTRASONIC MACHINING	N	34	86	9	29	158
ULTRASONIC RADIATION	N	752	727	70	511	2060
ULTRASONIC SCANNERS	N	53	64	1	32	150
ULTRASONIC SOLDERING	N	7	19	4	9	39
ULTRASONIC SPECTROSCOPY	N	30	82	0	19	131
ULTRASONIC TESTS	N	1066	1747	91	688	3592
ULTRASONIC WAVE TRANSDUCERS	N	206	732	11	111	1060
ULTRASONIC WELDING	N	69	79	15	62	225
ULTRASONICS	N	699	329	184	460	1672
ULTRAVIOLET ABSORPTION	N	172	601	11	61	845
ULTRAVIOLET ASTRONOMY	N	397	1582	14	153	2146
ULTRAVIOLET DETECTORS	N	7	23	0	9	39
ULTRAVIOLET FILTERS	N	26	55	1	26	108
ULTRAVIOLET LASERS	N	174	930	7	113	1224
ULTRAVIOLET MICROSCOPY	N	4	6	1	5	16
ULTRAVIOLET PHOTOGRAPHY	N	38	141	3	40	222
ULTRAVIOLET PHOTOMETRY	N	185	466	1	74	726
ULTRAVIOLET RADIATION	N	1859	2713	85	1514	6171
ULTRAVIOLET REFLECTION	N	42	99	1	23	165
ULTRAVIOLET SPECTRA	N	998	3439	86	487	5010
ULTRAVIOLET SPECTROMETERS	N	219	377	9	163	768
ULTRAVIOLET SPECTROPHOTOMETERS	N	97	162	3	35	297
ULTRAVIOLET SPECTROSCOPY	N	400	760	53	216	1429
ULTRAVIOLET TELESCOPES	N	33	72	0	31	136
ULYSSES MISSION	N	60	78	1	15	154
UMBILICAL CONNECTORS	N	46	9	1	92	148
UMBILICAL TOWERS	N	25	5	0	54	84
UMBRAS	N	20	205	0	8	233
UMBRIEL	N	5	20	0	1	26

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
UMKEHR EFFECT	N	15	48	0	1	64
UMKLAPP PROCESS	N	6	6	0	1	13
UNCAMBERED WINGS	N	9	11	0	1	21
UNCONSCIOUSNESS	N	2	28	5	5	40
UNCONTROLLED REENTRY (SPACECRAFT)	N	26	22	1	4	53
UNCOUPLED MODES	N	25	35	0	3	63
UNDAMPED OSCILLATIONS	N	20	70	0	8	98
UNDER SURFACE BLOWING	N	1	2	0	0	3
UNDERCARRIAGES	N	47	41	0	16	104
UNDERGROUND ACOUSTICS	N	6	2	0	0	8
UNDERGROUND COMMUNICATION	N	35	15	4	46	100
UNDERGROUND EXPLOSIONS	N	458	29	9	621	1117
UNDERGROUND STORAGE	N	482	100	20	251	853
UNDERGROUND STRUCTURES	N	176	104	19	207	506
UNDERGROUND TRANSMISSION LINES	N	46	2	8	25	81
UNDERWATER ACOUSTICS	N	1246	147	80	1686	3159
UNDERWATER BREATHING APPARATUS	N	41	9	3	45	98
UNDERWATER COMMUNICATION	N	144	34	7	243	428
UNDERWATER ENGINEERING	N	260	29	83	301	673
UNDERWATER EXPLOSIONS	N	132	33	4	176	345
UNDERWATER OPTICS	N	70	126	28	60	284
UNDERWATER PHOTOGRAPHY	N	52	20	20	55	147
UNDERWATER PHYSIOLOGY	N	24	28	4	4	60
UNDERWATER PROPULSION	N	25	18	4	79	126
UNDERWATER RESEARCH LABORATORIES	N	7	8	3	13	31
UNDERWATER RESOURCES	N	28	7	7	33	75
UNDERWATER STRUCTURES	N	190	48	16	178	432
UNDERWATER TESTS	N	183	105	9	170	467
UNDERWATER TO SURFACE MISSILES	N	7	4	0	138	149
UNDERWATER TRAJECTORIES	N	14	8	0	73	95
UNDERWATER VEHICLES	N	209	35	13	263	520
UNIDENTIFIED FLYING OBJECTS	N	10	12	78	7	107
UNIFIED FIELD THEORY	N	48	343	13	33	437
UNIFIED S BAND	N	22	3	0	59	84
UNIFORM FLOW	N	109	609	3	40	761
UNIMOLECULAR STRUCTURES	N	25	18	3	7	53
UNIONIZATION	N	4	1	69	6	80
UNIONS	N	1	0	11	2	14
UNIONS (CONNECTORS)	N	10	7	0	28	45
UNIQUENESS	N	112	88	7	23	230
UNIQUENESS THEOREM	N	170	1781	18	38	2007
UNITED ARAB EMIRATES	N	0	0	0	4	4
UNITED KINGDOM	N	617	739	372	392	2120
UNITED NATIONS	N	106	473	134	52	765
UNITED STATES	N	1792	1594	4546	1526	9458
UNITS OF MEASUREMENT	N	159	55	73	54	341
UNITY	N	21	4	2	8	35
UNIVAC COMPUTERS	N	75	17	3	76	171
UNIVAC LARC COMPUTER	N	1	0	0	0	1
UNIVAC 1100 SERIES COMPUTERS	N	45	4	0	9	58

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	1050	1276
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	124	271	5	51	451
UNIVERSE	N	207	2192	260	103	2762
UNIVERSITIES	N	526	113	634	803	2076
UNIVERSITY PROGRAM	N	320	116	45	403	884
UNLOADING	N	47	128	1	33	209
UNLOADING WAVES	N	4	32	0	0	36
UNMANNED SPACECRAFT	N	289	280	29	333	931
UNSATURATION (CHEMISTRY)	N	17	11	2	22	52
UNSTEADY FLOW	N	1724	5509	65	513	7811
UNSTEADY STATE	N	123	962	12	37	1134
UNSWEPT WINGS	N	33	26	0	16	75
UP-CONVERTERS	N	8	64	0	16	88
UPGRADING	N	73	22	4	86	185
UPLINKING	N	116	272	8	75	471
UPPER ATMOSPHERE	N	2275	2921	191	1710	7097
UPPER IONOSPHERE	N	52	563	1	103	719
UPPER STAGE ROCKET ENGINES	N	56	152	1	381	590
UPPER SURFACE BLOWING	N	28	40	0	7	75
UPPER SURFACE BLOWN FLAPS	N	53	34	0	18	105
UPSETTING	N	8	16	1	4	29
UPSTREAM	N	45	304	0	14	363
UPWASH	N	62	52	0	10	124
UPWELLING WATER	N	201	139	5	115	460
URACIL	N	5	21	0	8	34
URANIUM	N	1100	279	86	1249	2714
URANIUM ALLOYS	N	242	30	6	187	465
URANIUM CARBIDES	N	176	16	2	174	368
URANIUM COMPOUNDS	N	294	51	8	189	542
URANIUM FLUORIDES	N	137	63	0	52	252
URANIUM ISOTOPES	N	154	121	2	68	345
URANIUM OXIDES	N	838	64	5	522	1429
URANIUM PLASMAS	N	15	15	0	19	49
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	274	49	2	117	442
URANIUM 238	N	169	66	0	40	275
URANUS (PLANET)	N	183	544	15	160	902
URANUS ATMOSPHERE	N	32	135	1	25	193
URANUS RINGS	N	19	147	1	10	177

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
URANUS SATELLITES	N	15	68	0	10	93
URBAN DEVELOPMENT	N	654	228	173	494	1549
URBAN PLANNING	N	717	310	204	603	1834
URBAN RESEARCH	N	254	911	62	169	1396
URBAN TRANSPORTATION	N	789	798	154	655	2396
UREAS	N	117	84	6	93	300
URETHANES	N	102	71	27	111	311
URIC ACID	N	10	19	4	9	42
URIDYLIC ACID	N	0	4	0	1	5
URINALYSIS	N	143	203	4	74	424
URINATION	N	27	60	2	17	106
URINE	N	206	187	14	163	570
UROGRAPHY	N	0	1	0	0	1
UROLITHIASIS	N	0	3	2	3	8
UROLOGY	N	15	20	8	10	53
URUGUAY	N	2	1	1	3	7
USER MANUALS (COMPUTER PROGRAMS)	N	2774	10	168	1635	4587
USER REQUIREMENTS	N	2378	1301	48	1205	4932
UTAH	N	263	92	44	205	604
UTERUS	N	6	9	1	1	17
UTILITIES	N	700	457	105	442	1704
UTILITY AIRCRAFT	N	49	126	10	92	277
UTILIZATION	N	416	169	459	850	1894
UTRICLE	N	3	3	0	1	7
V GROOVES	N	27	135	1	16	179
V-1 MISSILE	N	1	3	2	0	6
V-2 MISSILE	N	5	22	6	2	35
V/STOL AIRCRAFT	N	844	1106	52	901	2903
VACANCIES (CRYSTAL DEFECTS)	N	400	501	9	102	1012
VACCINES	N	33	21	12	163	229
VACILLATION	N	8	14	0	3	25
VACUUM	N	690	619	112	600	2021
VACUUM APPARATUS	N	409	351	58	534	1352
VACUUM ARC SWITCHES	N	5	6	0	3	14
VACUUM CHAMBERS	N	656	845	10	479	1990
VACUUM DEPOSITION	N	334	712	15	229	1290
VACUUM EFFECTS	N	285	1515	15	190	2005
VACUUM FURNACES	N	99	163	4	63	329
VACUUM GAGES	N	32	42	6	38	118
VACUUM MELTING	N	117	283	13	71	484
VACUUM PUMPS	N	153	206	20	133	512
VACUUM SPECTROSCOPY	N	54	95	10	38	197
VACUUM SYSTEMS	N	260	408	35	215	918
VACUUM TESTS	N	138	386	4	44	572
VACUUM TUBE OSCILLATORS	N	6	29	2	15	52
VACUUM TUBES	N	88	153	81	77	399
VADOSE WATER	N	12	1	4	10	27
VALENCE	N	270	444	52	132	898
VALERIC ACID	N	1	1	0	1	3
VALIANT AIRCRAFT	N	0	0	0	2	2

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VALIDITY	N	94	45	3	34	176
VALLEYS	N	192	152	24	87	455
VALSALVA EXERCISE	N	2	30	0	2	34
VALUE	N	196	28	47	134	405
VALUE ENGINEERING	N	229	131	86	156	602
VALVES	N	380	250	49	1117	1796
VAMPIRE MK 35 AIRCRAFT	N	2	0	0	0	2
VAN BIESBROECK STAR	N	0	1	0	0	1
VAN DE GRAAFF ACCELERATORS	N	204	53	3	85	345
VAN DER WAAL FORCES	N	143	242	9	50	444
VAN SLYKE METHOD	N	0	2	0	1	3
VANADATES	N	27	17	0	10	54
VANADIUM	N	491	381	25	229	1126
VANADIUM ALLOYS	N	420	1566	10	284	2280
VANADIUM CARBIDES	N	28	83	0	9	120
VANADIUM COMPOUNDS	N	114	121	1	52	288
VANADIUM ISOTOPES	N	16	17	0	4	37
VANADIUM OXIDES	N	84	127	2	57	270
VANADYL COMPOUNDS	N	9	7	0	2	18
VANADYL RADICAL	N	5	0	0	1	6
VANELESS DIFFUSERS	N	36	105	0	11	152
VANES	N	265	294	5	162	726
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	0	3
VANGUARD 3 SATELLITE	N	3	2	0	2	7
VAPOR BARRIER CLOTHING	N	3	1	0	2	6
VAPOR DEPOSITION	N	1313	1925	40	1065	4343
VAPOR JETS	N	13	23	0	10	46
VAPOR PHASE EPITAXY	N	77	230	1	71	379
VAPOR PHASES	N	1227	1313	114	632	3286
VAPOR PRESSURE	N	684	723	31	397	1835
VAPOR TRAPS	N	7	9	1	22	39
VAPORIZERS	N	76	70	2	70	218
VAPORIZING	N	517	696	20	366	1599
VAPORS	N	414	73	39	416	942
VARACTOR DIODE CIRCUITS	N	16	106	2	16	140
VARACTOR DIODES	N	90	463	9	186	748
VARIABILITY	N	495	544	33	250	1322
VARIABLE	N	45	47	11	48	151
VARIABLE CYCLE ENGINES	N	74	56	2	77	209
VARIABLE GEOMETRY STRUCTURES	N	146	810	10	119	1085
VARIABLE MASS SYSTEMS	N	37	250	4	15	306
VARIABLE PITCH PROPELLERS	N	59	57	1	42	159
VARIABLE STARS	N	374	4043	73	659	5149
VARIABLE STREAM CONTROL ENGINES	N	5	6	0	3	14
VARIABLE SWEEP WINGS	N	93	150	1	286	530
VARIABLE THRUST	N	52	79	0	107	238

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VARIANCE	N	42	43	1	11	97
VARIANCE (STATISTICS)	N	797	1211	39	246	2293
VARIATIONAL PRINCIPLES	N	505	4245	81	138	4969
VARIATIONS	N	1147	287	43	624	2101
VARIOMETERS	N	74	59	0	103	236
VARISTORS	N	36	44	3	56	139
VARNISHES	N	40	20	18	73	151
VASOCONSTRICTION	N	44	227	5	11	287
VASOCONSTRICTOR DRUGS	N	1	37	2	2	42
VASODILATION	N	26	189	8	14	237
VATICAN CITY	N	1	1	0	2	4
VATOL AIRCRAFT	N	9	6	0	6	21
VAX COMPUTERS	N	83	18	4	22	127
VAX-11 SERIES COMPUTERS	N	42	7	5	10	64
VAX-11/780 COMPUTER	N	79	25	0	25	129
VC-10 AIRCRAFT	N	15	16	0	8	39
VECTOR ANALYSIS	N	938	2762	236	369	4305
VECTOR CURRENTS	N	169	51	2	49	271
VECTOR DOMINANCE MODEL	N	46	7	1	9	63
VECTOR MESONS	N	217	14	1	52	284
VECTOR SPACES	N	556	700	152	242	1650
VECTORCARDIOGRAPHY	N	33	183	10	13	239
VECTORS (MATHEMATICS)	N	1022	1287	140	395	2844
VEGA LAUNCH VEHICLE	N	1	14	0	21	36
VEGA PROJECT	N	100	158	0	14	272
VEGARD-KAPLAN BANDS	N	4	14	0	5	23
VEGETABLES	N	59	42	15	51	167
VEGETATION	N	1574	1040	86	618	3318
VEGETATION GROWTH	N	379	399	49	192	1019
VEGETATIVE INDEX	N	64	165	1	17	247
VEHICLE WHEELS	N	151	73	10	146	380
VEHICLES	N	72	24	18	91	205
VEHICULAR TRACKS	N	61	68	2	50	181
VEINS	N	37	172	8	41	258
VELA SATELLITES	N	70	168	1	11	250
VELOCITY	N	1319	322	66	1378	3085
VELOCITY COUPLING	N	41	5	0	13	59
VELOCITY DISTRIBUTION	N	3017	15274	24	1174	19489
VELOCITY ERRORS	N	68	474	1	50	593
VELOCITY MEASUREMENT	N	1778	3705	60	886	6429
VELOCITY MODULATION	N	38	128	1	22	189
VENEERS	N	12	0	0	6	18
VENERA SATELLITES	N	165	662	5	66	898
VENERA 10 SATELLITE	N	6	45	0	8	59
VENERA 11 SATELLITE	N	5	47	0	4	56
VENERA 12 SATELLITE	N	1	44	0	5	50
VENERA 2 SATELLITE	N	2	4	0	0	6
VENERA 3 SATELLITE	N	2	3	0	0	5
VENERA 4 SATELLITE	N	27	95	0	7	129
VENERA 5 SATELLITE	N	5	19	0	0	24

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
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	69	0	9	87
VENEZIANO MODEL	N	62	2	0	11	75
VENEZUELA	N	37	24	6	18	85
VENN DIAGRAMS	N	3	5	3	2	13
VENTILATION	N	390	347	133	329	1199
VENTILATION FANS	N	35	36	7	23	101
VENTILATORS	N	23	29	5	29	86
VENTING	N	129	65	0	173	367
VENTRAL SECTIONS	N	3	11	0	1	15
VENTS	N	72	35	1	118	226
VENTURI TUBES	N	90	86	1	48	225
VENUS (PLANET)	N	478	911	69	528	1986
VENUS ATMOSPHERE	N	437	2136	28	314	2915
VENUS CLOUDS	N	58	418	2	60	538
VENUS FLY TRAP ROCKET VEHICLE	N	0	0	0	5	5
VENUS ORBITING IMAGING RADAR (SPACECRAFT)	N	5	17	0	6	28
VENUS PROBES	N	193	281	13	140	627
VENUS RADAR ECHOES	N	13	107	0	8	128
VENUS SURFACE	N	98	327	2	59	486
VERBAL COMMUNICATION	N	158	128	117	78	481
VERMICULITE	N	10	5	0	6	21
VERMONT	N	61	19	7	38	125
VERNEUIL PROCESS	N	12	9	0	5	26
VERNIER ENGINES	N	16	22	0	85	123
VERONIQUE ROCKET VEHICLES	N	9	5	0	4	18
VERSATILITY	N	21	22	0	12	55
VERTEBRAE	N	48	38	4	10	100
VERTEBRATES	N	32	88	65	57	242
VERTICAL AIR CURRENTS	N	410	1315	3	123	1851
VERTICAL DISTRIBUTION	N	824	7665	7	339	8835
VERTICAL FLIGHT	N	57	121	20	57	255
VERTICAL JUNCTION SOLAR CELLS	N	4	2	0	2	8
VERTICAL LANDING	N	72	148	10	105	335
VERTICAL MOTION	N	264	1101	6	89	1460
VERTICAL MOTION SIMULATORS	N	9	9	0	8	26
VERTICAL ORIENTATION	N	390	101	0	280	771
VERTICAL PERCEPTION	N	77	112	3	28	220
VERTICAL TAKEOFF	N	73	119	9	98	299
VERTICAL TAKEOFF AIRCRAFT	N	675	732	55	1347	2809
VERTICAL 8 ROCKET	N	0	0	0	1	1
VERTIGO	N	68	55	2	11	136
VERY HIGH FREQUENCIES	N	802	1141	18	1000	2961
VERY HIGH FREQUENCY RADIO EQUIPMENT	N	103	129	4	139	375
VERY LARGE ARRAY (VLA)	N	68	300	0	10	378
VERY LARGE SCALE INTEGRATION	N	442	683	80	165	1370
VERY LONG BASE INTERFEROMETRY	N	414	986	5	116	1521
VERY LONG BASELINE ARRAY (VLBA)	N	4	14	0	1	19

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VERY LOW FREQUENCIES	N	727	1878	11	580	3196
VESSELS	N	19	39	5	16	79
VESTA ASTEROID	N	7	80	1	2	90
VESTIBULAR NYSTAGMUS	N	66	171	5	22	264
VESTIBULAR TESTS	N	414	614	17	151	1196
VESTIBULES	N	253	273	29	130	685
VESTS	N	22	4	0	23	49
VETERINARY MEDICINE	N	16	0	15	10	41
VHF OMNIRANGE NAVIGATION	N	138	227	4	17	386
VHSIC (CIRCUITS)	N	48	185	6	233	472
VIABILITY	N	82	28	1	72	183
VIBRATION	N	1924	246	457	2328	4955
VIBRATION DAMPING	N	1244	3995	58	511	5808
VIBRATION EFFECTS	N	875	1596	47	574	3092
VIBRATION ISOLATORS	N	411	609	36	328	1384
VIBRATION MEASUREMENT	N	621	1030	51	368	2070
VIBRATION METERS	N	88	109	6	50	253
VIBRATION MODE	N	790	4546	17	323	5676
VIBRATION PERCEPTION	N	26	94	2	11	133
VIBRATION SIMULATORS	N	147	244	3	66	460
VIBRATION TESTS	N	1293	1551	52	2309	5205
VIBRATIONAL FREEZING	N	11	10	0	1	22
VIBRATIONAL SPECTRA	N	941	3236	108	425	4710
VIBRATIONAL STRESS	N	307	379	20	148	854
VIBRATORY LOADS	N	236	296	9	120	661
VIBRATORY POLISHING	N	8	14	2	8	32
VICTOR MK-1 AIRCRAFT	N	0	0	0	4	4
VIDEO COMMUNICATION	N	177	474	33	99	783
VIDEO DATA	N	564	716	33	448	1761
VIDEO DISKS	N	44	13	7	34	98
VIDEO EQUIPMENT	N	446	494	60	389	1389
VIDEO LANDMARK ACQUISITION AND TRACKING	N	2	3	0	5	10
VIDEO SIGNALS	N	58	86	0	58	202
VIDICONS	N	269	369	5	362	1005
VIETNAM	N	35	21	11	71	138
VIEW EFFECTS	N	62	123	1	22	208
VIEWING	N	72	50	5	84	211
VIGNETTING	N	13	16	0	4	33
VIKING LANDER SPACECRAFT	N	145	349	11	88	593
VIKING LANDER 1	N	15	82	2	5	104
VIKING LANDER 2	N	7	44	2	4	57
VIKING MARS PROGRAM	N	155	296	33	130	614
VIKING ORBITER SPACECRAFT	N	128	218	4	47	397
VIKING ORBITER 1	N	11	36	2	2	51
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	44	71	3	30	148
VIKING 1 SPACECRAFT	N	11	18	0	3	32
VIKING 2 SPACECRAFT	N	11	11	0	2	24

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VIKING 75 ENTRY VEHICLE	N	18	20	1	27	66
VINEYARDS	N	13	12	2	1	28
VINTI THEORY	N	7	13	0	1	21
VINYL COPOLYMERS	N	86	18	13	50	167
VINYL POLYMERS	N	219	87	25	152	483
VINYL RADICAL	N	34	6	1	27	68
VINYLIDENE	N	34	26	0	12	72
VIOLENCE	N	3	3	28	5	39
VIRAL DISEASES	N	12	8	0	10	30
VIRGIN ISLANDS	N	14	10	10	20	54
VIRGINIA	N	274	67	157	223	721
VIRGO GALACTIC CLUSTER	N	20	473	0	11	504
VIRIAL COEFFICIENTS	N	7	11	0	2	20
VIRIAL THEOREM	N	64	427	7	31	529
VIRTUAL MEMORY SYSTEMS	N	10	4	3	1	18
VIRTUAL PROPERTIES	N	48	168	4	15	235
VIRULENCE	N	12	4	10	24	50
VIRUSES	N	139	73	156	266	634
VISCERA	N	8	55	1	2	66
VISCOELASTIC CYLINDERS	N	31	156	2	11	200
VISCOELASTIC DAMPING	N	44	140	3	11	198
VISCOELASTICITY	N	1229	2495	112	645	4481
VISCOMETERS	N	104	57	2	42	205
VISCOMETRY	N	52	70	10	20	152
VISCOPLASTICITY	N	292	673	13	72	1050
VISCOPUMPS	N	2	6	0	1	9
VISCOSITY	N	2049	2471	135	1295	5950
VISCOUNT AIRCRAFT	N	11	4	0	7	22
VISCOUS DAMPING	N	188	569	2	68	827
VISCOUS DRAG	N	102	279	4	58	443
VISCOUS FLOW	N	1798	5318	95	768	7979
VISCOUS FLUIDS	N	316	2070	14	157	2557
VISIBILITY	N	1224	864	25	757	2870
VISIBLE INFRARED SPIN SCAN RADIOMETER	N	67	75	1	15	158
VISIBLE SPECTRUM	N	241	1608	14	189	2052
VISION	N	355	196	146	356	1053
VISORS	N	40	15	0	35	90
VISUAL ACCOMMODATION	N	31	164	4	18	217
VISUAL ACUITY	N	365	408	10	137	920
VISUAL AIDS	N	299	124	90	194	707
VISUAL CONTROL	N	111	123	3	65	302
VISUAL DISCRIMINATION	N	309	536	9	100	954
VISUAL FIELDS	N	152	712	15	50	929
VISUAL FLIGHT	N	105	131	5	57	298
VISUAL FLIGHT RULES	N	72	63	0	33	168
VISUAL OBSERVATION	N	352	1337	22	532	2243
VISUAL PERCEPTION	N	1614	1830	180	809	4433
VISUAL PHOTOMETRY	N	52	462	2	13	529
VISUAL PIGMENTS	N	10	101	0	6	117
VISUAL SIGNALS	N	181	206	10	86	483

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VISUAL STIMULI	N	343	1954	13	115	2425
VISUAL TASKS	N	175	934	4	44	1157
VITAMINS	N	56	60	56	38	210
VITERBI DECODERS	N	110	230	0	17	357
VITON	N	13	8	0	8	29
VITON RUBBER (TRADEMARK)	N	9	3	0	4	16
VITREOUS MATERIALS	N	102	122	9	75	308
VITRIFICATION	N	60	26	3	31	120
VJ-101 AIRCRAFT	N	4	3	0	1	8
VLASOV EQUATIONS	N	350	1203	5	70	1628
VLF EMISSION RECORDERS	N	11	250	4	12	277
VOCAL CORDS	N	13	7	1	3	24
VOCODERS	N	157	56	4	127	344
VOICE	N	40	15	9	28	92
VOICE COMMUNICATION	N	1030	1027	77	1118	3252
VOICE CONTROL	N	49	70	0	24	143
VOICE DATA PROCESSING	N	300	243	20	143	706
VOICE OF AMERICA	N	4	1	0	4	9
VOID RATIO	N	158	131	3	67	359
VOIDS	N	280	389	7	145	821
VOIGT EFFECT	N	28	143	1	10	182
VOLATILITY	N	363	466	12	225	1066
VOLCANOES	N	545	852	89	304	1790
VOLCANOLOGY	N	617	848	72	343	1880
VOLT-AMPERE CHARACTERISTICS	N	521	9200	13	189	9923
VOLTAGE AMPLIFIERS	N	73	85	9	59	226
VOLTAGE CONTROLLED OSCILLATORS	N	33	102	1	27	163
VOLTAGE CONVERTERS (AC TO AC)	N	19	32	3	23	77
VOLTAGE CONVERTERS (DC TO DC)	N	140	308	8	84	540
VOLTAGE GENERATORS	N	85	140	3	77	305
VOLTAGE REGULATORS	N	575	587	50	748	1960
VOLTERRA EQUATIONS	N	232	761	23	45	1061
VOLTMETERS	N	206	93	16	170	485
VOLUME	N	289	276	39	318	922
VOLUMETRIC ANALYSIS	N	178	209	25	116	528
VOLUMETRIC EFFICIENCY	N	16	24	0	5	45
VOLUMETRIC STRAIN	N	19	58	1	9	87
VOMITING	N	25	34	1	27	87
VON KARMAN EQUATION	N	92	455	5	27	579
VON ZEIPEL METHOD	N	15	71	0	1	87
VORTEX ADVISORY SYSTEM	N	0	0	0	1	1
VORTEX ALLEVIATION	N	25	12	0	16	53
VORTEX AVOIDANCE	N	10	2	0	8	20
VORTEX BREAKDOWN	N	166	319	1	49	535
VORTEX FILAMENTS	N	19	82	0	9	110
VORTEX FLAPS	N	42	35	0	40	117
VORTEX GENERATORS	N	222	412	2	112	748
VORTEX INJECTORS	N	15	32	0	7	54
VORTEX PRECESSION	N	3	2	0	0	5
VORTEX RINGS	N	118	297	2	28	445

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VORTEX SHEDDING	N	173	403	1	87	664
VORTEX SHEETS	N	230	589	0	76	895
VORTEX STREETS	N	66	309	0	17	392
VORTICES	N	3141	6671	76	1490	11378
VORTICITY	N	475	1784	14	180	2453
VORTICITY EQUATIONS	N	149	477	0	26	652
VORTICITY TRANSPORT HYPOTHESIS	N	27	78	1	6	112
VOSKHOD MANNED SPACECRAFT	N	15	33	1	3	52
VOSKHOD 1 SPACECRAFT	N	0	3	0	0	3
VOSKHOD 2 SPACECRAFT	N	8	20	2	0	30
VOSTOK SPACECRAFT	N	23	38	0	9	70
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	4	7	27	3	41
VOWELS	N	54	13	0	13	80
VOYAGER PROJECT	N	353	540	19	230	1142
VOYAGER 1 SPACECRAFT	N	146	431	0	51	628
VOYAGER 1977 MISSION	N	5	19	0	2	26
VOYAGER 2 SPACECRAFT	N	143	406	0	53	602
VULCAN AIRCRAFT	N	2	5	0	9	16
VULCANIZED ELASTOMERS	N	64	22	6	67	159
VULCANIZING	N	39	17	7	63	126
VULNERABILITY	N	409	58	10	2835	3312
VYCOR	N	12	4	0	11	27
VZ-2 AIRCRAFT	N	1	1	0	0	2
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
WAFERS	N	509	375	11	484	1379
WAGE SURVEYS	N	13	7	124	30	174
WAKEFULNESS	N	59	195	7	27	288
WAKES	N	777	1256	24	650	2707
WALKING	N	78	74	2	28	182
WALKING MACHINES	N	38	136	4	29	207
WALL FLOW	N	976	4192	13	235	5416
WALL JETS	N	133	472	3	36	644
WALL PRESSURE	N	339	780	8	141	1268
WALL TEMPERATURE	N	450	2325	4	215	2994
WALLOPS ISLAND	N	25	58	3	36	122
WALLS	N	812	346	37	459	1654
WALSH FUNCTION	N	97	224	12	33	366
WANKEL ENGINES	N	23	61	7	12	103
WAR GAMES	N	111	45	8	403	567
WARFARE	N	241	150	250	1369	2010
WARHEADS	N	50	27	5	957	1039
WARM FRONTS	N	20	91	0	15	126

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WARNING	N	26	15	2	21	64
WARNING SYSTEMS	N	899	632	42	1698	3271
WARPAGE	N	56	166	3	32	257
WASHERS	N	0	3	0	1	4
WASHERS (CLEANERS)	N	20	8	2	17	47
WASHERS (SPACERS)	N	12	20	0	46	78
WASHING	N	81	46	8	66	201
WASHINGTON	N	275	123	54	240	692
WASP SOUNDING ROCKET	N	1	0	0	5	6
WASPALOY	N	29	58	1	22	110
WASTE DISPOSAL	N	2379	692	524	2069	5664
WASTE ENERGY UTILIZATION	N	531	464	56	360	1411
WASTE HEAT	N	64	19	4	40	127
WASTE TREATMENT	N	419	139	46	310	914
WASTE UTILIZATION	N	682	725	140	517	2064
WASTE WATER	N	530	193	81	479	1283
WASTES	N	188	11	86	181	466
WATER	N	2923	2664	353	2166	8106
WATER BALANCE	N	180	190	28	83	481
WATER CIRCULATION	N	233	320	20	200	773
WATER COLOR	N	86	132	1	34	253
WATER CONSUMPTION	N	143	102	14	175	434
WATER COOLED REACTORS	N	269	45	6	86	406
WATER CURRENTS	N	200	74	13	128	415
WATER DEPRIVATION	N	12	15	0	6	33
WATER DEPTH	N	221	181	4	91	497
WATER EROSION	N	191	182	5	236	614
WATER FLOW	N	999	788	55	716	2558
WATER HAMMER	N	33	23	12	14	82
WATER HEATING	N	472	408	14	336	1230
WATER IMMERSION	N	31	94	0	17	142
WATER INJECTION	N	99	87	0	100	286
WATER INTAKES	N	3	9	0	9	21
WATER LANDING	N	66	78	2	97	243
WATER LOSS	N	75	60	0	39	174
WATER MANAGEMENT	N	822	241	156	676	1895
WATER MASERS	N	21	403	0	1	425
WATER MODERATED REACTORS	N	107	6	0	43	156
WATER POLLUTION	N	2565	790	585	2595	6535
WATER PRESSURE	N	93	61	6	56	216
WATER QUALITY	N	1600	471	248	2007	4326
WATER RECLAMATION	N	345	176	27	220	768
WATER RESOURCES	N	1565	422	272	1464	3723
WATER RUNOFF	N	333	75	10	212	630
WATER TABLES	N	124	27	5	182	338
WATER TAKEOFF AND LANDING AIRCRAFT	N	13	14	1	13	41
WATER TEMPERATURE	N	735	1050	26	443	2254
WATER TREATMENT	N	893	275	231	697	2096
WATER TUNNEL TESTS	N	71	132	0	21	224
WATER VAPOR	N	1705	3865	38	842	6450

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WATER VEHICLES	N	57	56	5	86	204
WATER WAVES	N	1333	1274	77	862	3546
WATER WHEELS	N	5	0	6	4	15
WATERFOWL	N	13	12	15	16	56
WATERPROOFING	N	97	20	9	321	447
WATERSHEDS	N	568	144	60	383	1155
WATERWAVE ENERGY	N	37	43	14	28	122
WATERWAVE ENERGY CONVERSION	N	26	140	17	35	218
WATERWAVE POWERED MACHINES	N	4	32	3	3	42
WATERWAYS	N	30	4	8	35	77
WATTMETERS	N	28	27	5	22	82
WAVE AMPLIFICATION	N	95	603	3	45	746
WAVE ATTENUATION	N	427	1808	11	248	2494
WAVE DEGRADATION	N	32	67	0	9	108
WAVE DIFFRACTION	N	487	3971	46	193	4697
WAVE DISPERSION	N	530	4126	21	199	4876
WAVE DRAG	N	85	134	0	42	261
WAVE EQUATIONS	N	922	4099	140	300	5461
WAVE EXCITATION	N	214	2355	6	98	2673
WAVE FRONT DEFORMATION	N	78	525	1	31	635
WAVE FRONT RECONSTRUCTION	N	107	1652	10	50	1819
WAVE FRONTS	N	341	1385	17	255	1998
WAVE FUNCTIONS	N	1405	1536	77	534	3552
WAVE GENERATION	N	252	1310	17	159	1738
WAVE INCIDENCE CONTROL	N	10	19	0	3	32
WAVE INTERACTION	N	718	3848	52	308	4926
WAVE PACKETS	N	69	721	5	37	832
WAVE PROPAGATION	N	5460	10198	511	2782	18951
WAVE REFLECTION	N	634	3009	19	236	3898
WAVE RESISTANCE	N	34	113	3	38	188
WAVE SCATTERING	N	552	1560	42	241	2395
WAVEFORMS	N	1086	2755	47	752	4640
WAVEGUIDE ANTENNAS	N	144	813	4	94	1055
WAVEGUIDE FILTERS	N	51	308	3	33	395
WAVEGUIDE LASERS	N	38	370	1	26	435
WAVEGUIDE TUNERS	N	18	83	0	25	126
WAVEGUIDE WINDOWS	N	60	97	2	79	238
WAVEGUIDES	N	1567	4851	156	1156	7730
WAVELENGTH DIVISION MULTIPLEXING	N	17	78	0	6	101
WAVELENGTHS	N	1287	3212	51	798	5348
WAVES	N	111	51	132	116	410
WAXES	N	47	42	13	45	147
WEAK ENERGY INTERACTIONS	N	73	91	7	37	208
WEAK INTERACTIONS (FIELD THEORY)	N	97	115	10	38	260
WEAPON SYSTEM MANAGEMENT	N	43	129	5	151	328
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

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WEAPON SYSTEMS	N	1140	1410	132	5334	8016
WEAPONS	N	168	33	71	775	1047
WEAPONS DELIVERY	N	94	187	1	387	669
WEAPONS DEVELOPMENT	N	98	106	20	756	980
WEAPONS INDUSTRY	N	42	16	9	60	127
WEAR	N	954	626	123	666	2369
WEAR INHIBITORS	N	200	206	8	126	540
WEAR RESISTANCE	N	228	332	3	33	596
WEAR TESTS	N	663	1197	19	427	2306
WEATHER	N	1363	359	212	982	2916
WEATHER DATA RECORDERS	N	111	99	5	43	258
WEATHER FORECASTING	N	3343	1395	167	1690	6595
WEATHER MODIFICATION	N	743	339	80	295	1457
WEATHER RECONNAISSANCE AIRCRAFT	N	50	16	1	33	100
WEATHER STATIONS	N	1112	433	34	490	2069
WEATHERING	N	329	205	32	250	816
WEATHERPROOFING	N	43	11	5	61	120
WEAVING	N	49	81	2	144	276
WEBBING	N	14	17	0	19	50
WEBER TEST	N	1	3	0	2	6
WEBER-FECHNER LAW	N	2	11	1	5	19
WEBS	N	2	9	0	5	16
WEBS (SHEETS)	N	91	33	1	35	160
WEBS (SUPPORTS)	N	81	52	2	32	167
WEDGE FLOW	N	115	631	1	40	787
WEDGES	N	270	612	5	114	1001
WEIBEL INSTABILITY	N	4	6	0	5	15
WEIBULL DENSITY FUNCTIONS	N	356	737	6	114	1213
WEIERSTRASS FUNCTIONS	N	19	101	9	9	138
WEIGHT	N	27	23	2	34	86
WEIGHT (MASS)	N	691	260	44	1213	2208
WEIGHT ANALYSIS	N	257	774	5	595	1631
WEIGHT INDICATORS	N	73	74	2	52	201
WEIGHT MEASUREMENT	N	99	129	47	74	349
WEIGHT REDUCTION	N	547	2043	8	570	3168
WEIGHTING FUNCTIONS	N	720	1615	11	198	2544
WEIGHTLESS FLUIDS	N	7	29	0	11	47
WEIGHTLESSNESS	N	2127	1717	96	1757	5697
WEIGHTLESSNESS SIMULATION	N	347	411	6	123	887
WELD STRENGTH	N	444	704	40	377	1565
WELD TESTS	N	340	612	20	284	1256
WELDABILITY	N	210	268	18	225	721
WELDED JOINTS	N	1015	1356	90	855	3316
WELDED STRUCTURES	N	360	347	57	432	1196
WELDING	N	692	523	332	1163	2710
WELDING MACHINES	N	96	248	13	102	459
WELLS	N	531	99	17	593	1240
WENTZEL-KRAMER-BRILLOUIN METHOD	N	47	468	2	11	528
WESER AIRCRAFT	N	1	0	0	0	1
WEST COMET	N	4	35	0	0	39

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WEST FORD PROJECT	N	1	0	0	0	1
WEST GERMANY	N	1346	1164	208	809	3527
WEST INDIES	N	59	2	6	17	84
WEST VIRGINIA	N	86	17	10	96	209
WESTAR SATELLITES	N	3	50	0	20	73
WESTERN HEMISPHERE	N	1	11	2	2	16
WESTLAND AIRCRAFT	N	11	32	1	0	44
WESTLAND GROUND EFFECT MACHINES	N	1	1	0	0	2
WESTLAND WHIRLWIND HELICOPTER	N	5	2	0	3	10
WET CELLS	N	35	7	3	57	102
WET SPINNING	N	3	2	0	4	9
WETLANDS	N	336	167	29	158	690
WETTABILITY	N	119	111	7	58	295
WETTING	N	238	243	7	171	659
WHALES	N	15	4	10	12	41
WHARVES	N	10	0	5	15	30
WHEAT	N	519	237	13	87	856
WHEATSTONE BRIDGES	N	44	93	2	35	174
WHEEL BRAKES	N	42	49	1	52	144
WHEELCHAIRS	N	8	3	0	6	17
WHEELS	N	125	86	6	115	332
WHIP ANTENNAS	N	14	16	0	41	71
WHIPLASH INJURIES	N	16	9	2	4	31
WHIRL TOWERS	N	9	14	0	1	24
WHISKER COMPOSITES	N	111	285	3	159	558
WHISKERS (CRYSTALS)	N	121	219	11	151	502
WHISTLER RECORDERS	N	9	47	0	2	58
WHISTLERS	N	249	1560	6	93	1908
WHITE DWARF STARS	N	212	2156	24	91	2483
WHITE HOLES (ASTRONOMY)	N	1	33	2	1	37
WHITE LIGHT HOLOGRAPHY	N	23	75	2	5	105
WHITE NOISE	N	678	1883	11	232	2804
WHITEOUT	N	5	0	0	0	5
WHITHAM RULE	N	14	45	0	7	66
WHITTAKER FUNCTIONS	N	13	39	1	3	56
WICKS	N	93	154	1	41	289
WIDE ANGLE LENSES	N	80	124	1	64	269
WIDEBAND COMMUNICATION	N	192	843	13	162	1210
WIDMANSTATTEN STRUCTURE	N	11	103	0	5	119
WIDTH	N	92	107	0	48	247
WIENER FILTERING	N	118	348	13	42	521
WIENER HOPF EQUATIONS	N	108	519	9	25	661
WIGGLER MAGNETS	N	121	351	0	16	488
WIGNER COEFFICIENT	N	49	48	3	22	122
WILDERNESS	N	31	23	10	27	91
WILDLIFE	N	195	59	86	182	522
WILDLIFE RADIOLOCATION	N	38	16	3	11	68
WILLISTON BASIN (NORTH AMERICA)	N	0	1	0	2	3
WINCHES	N	34	19	2	52	107
WIND (METEOROLOGY)	N	2815	667	124	1806	5412

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WIND DIRECTION	N	975	1216	6	521	2718
WIND EFFECTS	N	1129	2451	50	525	4155
WIND EROSION	N	62	57	1	35	155
WIND MEASUREMENT	N	1059	1606	16	465	3146
WIND PRESSURE	N	283	151	36	170	640
WIND PROFILES	N	1199	2037	10	669	3915
WIND RIVER RANGE (WY)	N	13	4	0	1	18
WIND SHEAR	N	735	1230	11	305	2281
WIND TUNNEL APPARATUS	N	447	510	12	190	1159
WIND TUNNEL CALIBRATION	N	155	159	7	71	392
WIND TUNNEL DRIVES	N	97	61	1	37	196
WIND TUNNEL MODELS	N	2136	1414	18	2396	5964
WIND TUNNEL NOZZLES	N	95	109	2	58	264
WIND TUNNEL STABILITY TESTS	N	746	366	11	1053	2176
WIND TUNNEL TESTS	N	4996	5493	75	4443	15007
WIND TUNNEL WALLS	N	465	415	7	159	1046
WIND TUNNELS	N	880	665	114	883	2542
WIND TURBINES	N	626	350	11	289	1276
WIND VANES	N	44	51	2	11	108
WIND VARIATIONS	N	330	668	6	107	1111
WIND VELOCITY	N	2356	3113	24	1271	6764
WIND VELOCITY MEASUREMENT	N	556	1387	5	435	2383
WINDING	N	135	111	12	183	441
WINDMILLS (WINDPOWERED MACHINES)	N	326	393	52	191	962
WINDOWS	N	42	75	4	37	158
WINDOWS (APERTURES)	N	398	352	17	340	1107
WINDOWS (INTERVALS)	N	83	115	4	80	282
WINDPOWER UTILIZATION	N	1099	809	142	588	2638
WINDPOWERED GENERATORS	N	743	796	53	340	1932
WINDPOWERED PUMPS	N	42	25	5	23	95
WINDS ALOFT	N	96	263	4	45	408
WINDSHIELDS	N	191	129	2	188	510
WINES	N	3	2	6	2	13
WING CAMBER	N	52	93	1	59	205
WING FLAPS	N	175	239	4	101	519
WING FLOW METHOD TESTS	N	52	197	1	48	298
WING LOADING	N	365	717	13	238	1333
WING NACELLE CONFIGURATIONS	N	53	55	0	32	140
WING OSCILLATIONS	N	289	682	2	99	1072
WING PANELS	N	128	234	1	151	514
WING PLANFORMS	N	333	464	7	176	980
WING PROFILES	N	384	1013	18	203	1618
WING ROOTS	N	61	49	0	34	144
WING SLOTS	N	69	45	2	65	181
WING SPAN	N	104	209	2	47	362
WING TANKS	N	46	31	0	68	145
WING TIP VORTICES	N	67	125	1	38	231
WING TIPS	N	164	187	3	125	479
WING-FUSELAGE STORES	N	74	58	2	64	198
WINGED VEHICLES	N	31	80	1	24	136

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WINGLETS	N	76	71	0	34	181
WINGS	N	989	926	107	1438	3460
WINTER	N	750	1866	13	317	2946
WIRE	N	733	642	41	622	2038
WIRE BRIDGE CIRCUITS	N	34	18	3	12	67
WIRE CLOTH	N	65	67	0	62	194
WIRE GRID LENSES	N	19	37	0	10	66
WIRE WINDING	N	94	142	4	146	386
WIRELESS COMMUNICATION	N	44	34	8	48	134
WIRING	N	185	117	70	242	614
WISCONSIN	N	142	61	11	126	340
WISWESSER NOTATIONS	N	4	0	1	1	6
WOLF-RAYET STARS	N	47	541	3	6	597
WOLVES	N	1	2	1	0	4
WOOD	N	338	147	145	348	978
WOODEN STRUCTURES	N	33	13	26	38	110
WOOL	N	21	24	5	25	75
WORD PROCESSING	N	91	29	61	31	212
WORDS (LANGUAGE)	N	388	117	261	196	962
WORK	N	127	68	220	242	657
WORK CAPACITY	N	290	967	31	115	1403
WORK FUNCTIONS	N	334	844	14	247	1439
WORK HARDENING	N	129	742	4	52	927
WORK SOFTENING	N	2	22	0	0	24
WORK-REST CYCLE	N	151	393	8	71	623
WORKING FLUIDS	N	365	1422	13	170	1970
WORKLOADS (PSYCHOPHYSIOLOGY)	N	615	687	47	260	1609
WORKSTATIONS	N	114	63	8	43	228
WORLD DATA CENTERS	N	166	28	9	68	271
WORLD METEOROLOGICAL ORGANIZATION	N	137	9	53	19	218
WORMS	N	27	17	8	16	68
WOUND HEALING	N	25	13	10	37	85
WRANGELL MOUNTAINS (AK)	N	8	2	1	0	11
WRAP	N	2	7	0	4	13
WRECKAGE	N	24	7	2	7	40
WRENCHES	N	24	4	1	53	82
WRINKLING	N	21	58	1	16	96
WRIST	N	23	31	1	15	70
WROUGHT ALLOYS	N	44	341	11	26	422
WURTZITE	N	15	52	0	4	71
WYOMING	N	235	62	67	169	533
X MESONS	N	1	0	0	0	1
X RAY ABSORPTION	N	181	220	13	56	470
X RAY ANALYSIS	N	1273	2459	130	647	4509
X RAY APPARATUS	N	131	228	18	134	511
X RAY ASTRONOMY	N	664	3165	61	484	4374
X RAY ASTROPHYSICS FACILITY	N	31	51	0	29	111
X RAY BINARIES	N	69	615	3	8	695
X RAY DENSITY MEASUREMENT	N	82	190	1	25	298
X RAY DIFFRACTION	N	1918	2410	138	989	5455

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
X RAY FLUORESCENCE	N	361	246	17	200	824
X RAY IMAGERY	N	174	507	12	83	776
X RAY INSPECTION	N	179	380	12	165	736
X RAY IRRADIATION	N	255	394	4	133	786
X RAY LASERS	N	116	280	4	47	447
X RAY SCATTERING	N	242	320	23	96	681
X RAY SOURCES	N	726	4807	27	337	5897
X RAY SPECTRA	N	632	2170	12	222	3036
X RAY SPECTROSCOPY	N	804	1243	97	351	2495
X RAY STARS	N	8	1086	4	12	1110
X RAY STRESS ANALYSIS	N	19	58	0	13	90
X RAY STRESS MEASUREMENT	N	24	88	3	8	123
X RAY TELESCOPES	N	237	614	7	128	986
X RAY TIMING EXPLORER	N	0	2	0	2	4
X RAY TUBES	N	14	17	0	8	39
X RAYS	N	1546	1299	200	1203	4248
X WING ROTORS	N	14	32	0	17	63
X-Y PLOTTERS	N	63	117	3	28	211
X-1 AIRCRAFT	N	1	5	2	1	9
X-13 AIRCRAFT	N	0	0	0	1	1
X-14 AIRCRAFT	N	6	6	0	5	17
X-15 AIRCRAFT	N	58	42	12	115	227
X-17 REENTRY VEHICLE	N	0	0	0	2	2
X-19 AIRCRAFT	N	0	0	0	4	4
X-2 AIRCRAFT	N	1	1	0	1	3
X-20 AIRCRAFT	N	6	7	1	165	179
X-21 AIRCRAFT	N	0	1	0	3	4
X-21A AIRCRAFT	N	0	0	1	3	4
X-22 AIRCRAFT	N	16	12	0	10	38
X-22A AIRCRAFT	N	4	15	0	14	33
X-24 AIRCRAFT	N	14	12	1	48	75
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	29	84	1	8	122
X-3 AIRCRAFT	N	1	1	0	0	2
X-405 ENGINE	N	1	0	0	0	1
X-5 AIRCRAFT	N	2	1	0	0	3
XANTHIC ACIDS	N	2	1	1	1	5
XANTHINES	N	6	15	0	3	24
XC-142 AIRCRAFT	N	10	4	0	21	35
XENON	N	569	964	8	283	1824
XENON CHLORIDE LASERS	N	25	146	0	1	172
XENON COMPOUNDS	N	31	146	0	22	199
XENON FLUORIDE LASERS	N	34	223	1	35	293
XENON ISOTOPES	N	70	215	1	28	314
XENON LAMPS	N	126	183	1	137	447
XENON 129	N	7	27	0	2	36

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
XENON 133	N	22	39	0	9	70
XENON 135	N	11	0	0	2	13
XEROGRAPHY	N	8	14	12	17	51
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	33	55	0	31	119
XV-3 AIRCRAFT	N	1	2	0	2	5
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	45	34	1	40	120
XYLOSE	N	6	4	0	6	16
YAG LASERS	N	386	1560	4	204	2154
YAGI ANTENNAS	N	56	136	2	26	220
YAK 40 AIRCRAFT	N	7	13	2	6	28
YANG-MILLS FIELDS	N	8	22	0	11	41
YANG-MILLS THEORY	N	25	33	1	37	96
YARNS	N	57	66	4	136	263
YAW	N	493	589	1	494	1577
YAWING MOMENTS	N	159	177	1	87	424
YC-14 AIRCRAFT	N	11	58	0	15	84
YEAST	N	75	65	16	67	223
YELLOWSTONE NATIONAL PARK (ID-MT-WY)	N	26	9	11	11	57
YEMEN	N	12	6	1	3	22
YF-12 AIRCRAFT	N	45	34	0	60	139
YF-16 AIRCRAFT	N	22	20	0	31	73
YIELD	N	408	122	7	280	817
YIELD POINT	N	237	1204	6	117	1564
YIELD STRENGTH	N	770	1839	34	490	3133
YLR-91-AJ-1 ENGINE	N	0	0	0	2	2
YO-YO DEVICES	N	14	22	0	8	44
YOKES	N	9	20	0	13	42
YOUNG-HELMHOLTZ THEORY	N	3	0	0	0	3
YOUTH	N	6	22	21	9	58
YS-11 AIRCRAFT	N	1	4	0	1	6
YTTERBIUM	N	76	73	0	41	190
YTTERBIUM COMPOUNDS	N	18	26	0	7	51
YTTERBIUM ISOTOPES	N	10	3	0	2	15
YTTRIUM	N	199	170	10	103	482
YTTRIUM ALLOYS	N	62	143	1	25	231
YTTRIUM COMPOUNDS	N	125	168	1	61	355
YTTRIUM ISOTOPES	N	14	7	0	5	26
YTTRIUM OXIDES	N	165	441	0	77	683
YTTRIUM-ALUMINUM GARNET	N	77	250	1	134	462
YTTRIUM-IRON GARNET	N	123	401	2	123	649
YUGOSLAVIA	N	47	31	9	36	123

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
YUKAWA POTENTIAL	N	37	13	1	6	57
YUKON TERRITORY	N	1	1	0	0	2
Z-37 AIRCRAFT	N	0	4	0	0	4
ZAIRE	N	13	10	3	9	35
ZAMBIA	N	5	2	5	1	13
ZEEMAN EFFECT	N	233	839	15	101	1188
ZENER EFFECT	N	26	42	3	24	95
ZENITH	N	141	761	2	32	936
ZEOLITES	N	115	36	17	79	247
ZERO ANGLE OF ATTACK	N	38	195	0	17	250
ZERO FORCE CURVES	N	5	29	0	1	35
ZERO LIFT	N	38	23	0	22	83
ZERO POINT ENERGY	N	4	16	0	2	22
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	85	0	1	11	97
ZERO SOUND	N	7	3	0	2	12
ZETA AURIGAE STAR	N	7	6	0	1	14
ZETA PINCH	N	62	121	1	12	196
ZETA THERMONUCLEAR REACTOR	N	6	22	0	5	33
ZIEGLER CATALYST	N	9	2	1	3	15
ZIMBABWE	N	6	6	5	6	23
ZINC	N	769	588	43	515	1915
ZINC ALLOYS	N	299	685	11	152	1147
ZINC ANTIMONIDES	N	0	5	0	1	6
ZINC CHLORIDES	N	22	17	1	14	54
ZINC COATINGS	N	98	32	6	73	209
ZINC COMPOUNDS	N	276	185	6	217	684
ZINC FLUORIDES	N	2	4	0	3	9
ZINC ISOTOPES	N	26	8	0	5	39
ZINC OXIDES	N	245	242	7	190	684
ZINC SELENIDES	N	159	229	0	118	506
ZINC SULFIDES	N	169	281	5	127	582
ZINC TELLURIDES	N	41	88	0	27	156
ZINC TUNGSTATES	N	0	9	0	1	10
ZINC-BROMIDE BATTERIES	N	25	21	0	3	49
ZINC-CHLORINE BATTERIES	N	14	15	0	6	35
ZINC-OXYGEN BATTERIES	N	31	17	2	21	71
ZINCBLENDE	N	27	46	1	11	85
ZIPPERS	N	3	1	0	8	12
ZIRCALOY 2 (TRADEMARK)	N	72	18	1	55	146
ZIRCALOYS (TRADEMARK)	N	199	23	1	75	298
ZIRCONATES	N	77	58	0	36	171
ZIRCONIUM	N	506	466	22	371	1365
ZIRCONIUM ALLOYS	N	400	1020	12	269	1701
ZIRCONIUM CARBIDES	N	69	255	2	65	391
ZIRCONIUM COMPOUNDS	N	163	172	4	150	489
ZIRCONIUM HYDRIDES	N	51	49	0	85	185

******* SUBJECT TERM *******	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ZIRCONIUM IODIDES	N	4	6	0	3	13
ZIRCONIUM ISOTOPES	N	34	17	0	15	66
ZIRCONIUM NITRIDES	N	9	82	0	5	96
ZIRCONIUM OXIDES	N	397	783	2	266	1448
ZIRCONIUM TITANATES	N	13	12	0	1	26
ZIRCONIUM 95	N	7	4	0	5	16
ZODIAC	N	0	2	2	5	9
ZODIACAL DUST	N	39	100	1	13	153
ZODIACAL LIGHT	N	115	394	4	64	577
ZONAL FLOW (METEOROLOGY)	N	87	486	0	13	586
ZONAL HARMONICS	N	83	272	0	30	385
ZOND SPACE PROBES	N	12	62	1	3	78
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	175	262	8	131	576
ZOOLOGY	N	5	8	112	11	136
ZOOM LENSES	N	5	13	0	2	20
ZOOPLANKTON	N	52	7	1	3	63
ZUNI ROCKET VEHICLE	N	0	3	0	33	36

TOTAL NUMBER OF TERMS	17075
TOTAL STAR POSTINGS	4470305
TOTAL IAA POSTINGS	7887873
TOTAL NLN POSTINGS	593070
TOTAL OTHER POSTINGS	3474942
TOTAL POSTINGS	16426190