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A NOTE ON THE ACCESS VOCABULARY

The Access Vocabulary is made available as a ready reference tool to provide better access to the NASA Thesaurus Volume 1 — Hierarchical Listing. It utilizes pseudoterms (permuted terms), embedded terms, other word entries, nonpostable terms (cross references), and postable terms. It is kept up to date by Part 2 of the NASA Thesaurus Supplement.

PSEUDOTERMS

Pseudoterms are permuted terms where each word in the term is rearranged by the computer to give access to any word in the term. By looking up any word in a term, the user can locate the postable term.

As an example of the potential use of permuted terms, suppose that a user wants to find information on a specific band that he knows is named for a person, but he cannot remember the person's name. By looking up the word band, he will find 14 types of bands. If the band he was trying to remember was the Herzberg Band, he would find it listed and its presence would probably jog his memory. Without the Access Vocabulary this might be difficult if not impossible.

   Bands, Absorption  
   USE    ABSORPTION SPECTRA

   Bands, Herzberg  
   USE    HERZBERG BANDS

EMBEDDED TERMS

Embedded terms are rearrangements of parts of a word that contain other words within the term. The feature of permuting such a word is valuable and provides access to information that might otherwise be unavailable. The word geomagnetism is thus permuted to become Magnetism, Geo and can be located under Magnetism in the Access Vocabulary. Permutations are also made in terms such as magneto.hydro.dynamics. Access is available through Hydro and Dynamics. These terms are manually selected and segmented for subsequent computer manipulation.

   Magnetism, Geo  
   USE    GEOMAGNETISM

OTHER WORD ENTRIES

These include chemical abbreviations and abbreviations of states.

   Cs  
   USE    CESIUM

   KS  
   USE    KANSAS

NONPOSTABLE AND POSTABLE TERMS

These terms without their hierarchies are included for the convenience of the user. Consult the Hierarchical Listing for complete information.
NUMBERS

One feature of a permuted index is that numbers are also permuted. You can look up any number that appears in a term. Numbers are found at the end of the alphabet.

102, Space Shuttle Orbiter
USE SPACE SHUTTLE ORBITER 102

GLOSSES

A part of a term, usually at the end of a term, that is put in parentheses and qualifies the main term is called a gloss. These glosses which are usually terms for broader qualifiers are accessible in the Access Vocabulary. For example there are 25 entries under the gloss (Biology). Parentheses are ignored in filing glosses due to permutation factors.

(Biology), Activity Cycles
USE ACTIVITY CYCLES (BIOLOGY)

(Biology), Cells
USE CELLS (BIOLOGY)

(Biology), Reproduction
USE REPRODUCTION (BIOLOGY)

RELATIONSHIP TO THE HIERARCHICAL LISTING

The Access Vocabulary is meant to be a complementary tool to the Hierarchical Listing. For convenience, the postable terms without their hierarchies and the nonpostable 'Use' terms have been repeated. The remainder of the Access Vocabulary contains unique 'access points' to the hierarchies in Volume 1. Once the desired postable term has been located the complete hierarchical information for that term should be consulted in the Hierarchical Listing.
TYPICAL ACCESS VOCABULARY ENTRIES

Nonpostable term in natural language order.
Postable term reference.
Pseudoterms (permutations) derived from nonpostable multiword term. Postable term reference follows USE.

<table>
<thead>
<tr>
<th>Air Density Explorer A</th>
<th>USE EXPLORER 19 SATELLITE</th>
</tr>
</thead>
<tbody>
<tr>
<td>A, Air Density Explorer</td>
<td>USE EXPLORER 19 SATELLITE</td>
</tr>
<tr>
<td>Density Explorer A, Air</td>
<td>USE EXPLORER 19 SATELLITE</td>
</tr>
<tr>
<td>Explorer A, Air Density</td>
<td>USE EXPLORER 19 SATELLITE</td>
</tr>
</tbody>
</table>

Embedded term.
Pseudoterms (permutations) derived from embedded term.

<table>
<thead>
<tr>
<th>BIOGEOCHEMISTRY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemistry, Biogeo</td>
</tr>
<tr>
<td>USE BIOGEOCHEMISTRY</td>
</tr>
<tr>
<td>Geochemistry, Bio</td>
</tr>
<tr>
<td>USE BIOGEOCHEMISTRY</td>
</tr>
</tbody>
</table>

Postable multiword term.
Pseudoterms derived from multiword term.

<table>
<thead>
<tr>
<th>APOLLO SOYUZ TEST PROJECT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Project, Apollo Soyuz Test</td>
</tr>
<tr>
<td>USE APOLLO SOYUZ TEST PROJECT</td>
</tr>
<tr>
<td>Soyuz Test Project, Apollo</td>
</tr>
<tr>
<td>USE APOLLO SOYUZ TEST PROJECT</td>
</tr>
<tr>
<td>Test Project, Apollo Soyuz</td>
</tr>
<tr>
<td>USE APOLLO SOYUZ TEST PROJECT</td>
</tr>
</tbody>
</table>

Typical OTHER WORD entry (abbreviation) with postable term reference.
Typical OTHER WORD entry (chemical symbol) with postable term reference.

<table>
<thead>
<tr>
<th>MA</th>
<th>USE MASSACHUSETTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Zn</td>
<td>USE ZINC</td>
</tr>
</tbody>
</table>
NASA THESARUOS
VOLUME 2
ACCESS VOCABULARY

A

A, Air Density Explorer
USE EXPLORER 19 SATELLITE

A, Anik
USE ANIK 1

A, Atmosphere Explorer
USE EXPLORER 17 SATELLITE

A, BE
USE BEACON EXPLORER A

A, Beacon Explorer
USE BEACON EXPLORER A

A, Cassiopeia
USE CASSIOPEIA A

A, Compound
USE COMPOUND A

A, Computer, CDC 160-
USE CDC 160-A COMPUTER

A, Energetic Particle Explorer
USE EXPLORER 12 SATELLITE

A, EOS
USE LANDSAT E

A, EPE-
USE EXPLORER 12 SATELLITE

A, ERTS-
USE LANDSAT 1

A, HEAO
USE HEAO 1

A, Helios
USE HELIOS A

A, High Energy Astronomy Observatory
USE HEAO 1

A, IMP-
USE EXPLORER 18 SATELLITE

A, Ionosphere Explorer
USE EXPLORER 20 SATELLITE

A, ISS-
USE ISS A

A, Lunar Orbiter
USE LUNAR ORBITER 1

A, Missile, Bomarc
USE BOMARC A MISSILE

A, OAO-
USE OAO 1

A, ODG
USE ODG A

A, OGO
USE OGO 1

A, Reactor, Tory 2-
USE TORY 2 A REACTOR

A, Rocket Vehicle, Agena
USE AGENA A ROCKET VEHICLE

A Satellite, AD-
USE EXPLORER 19 SATELLITE

A Satellite, AE-
USE EXPLORER 17 SATELLITE

A Satellite, DME-
USE EXPLORER 31 SATELLITE

A Satellite, HEO
USE HEO A SATELLITE

A Satellite, Magsat
USE MAGSAT A SATELLITE

A, SE-
USE EXPLORER 30 SATELLITE

A, Sh-3
USE SHUTTLE IMAGING RADAR

A, SMM-
USE SOLAR MAXIMUM MISSION-A

A, Solar Maximum Mission-
USE SOLAR MAXIMUM MISSION-A

A, Space Shuttle Mission 31-
USE SPACE SHUTTLE MISSION 31-A

A, Space Shuttle Mission 41-
USE SPACE SHUTTLE MISSION 41-A

A, Space Shuttle Mission 51-
USE SPACE SHUTTLE MISSION 51-A

A, Space Shuttle Mission 61-
USE SPACE SHUTTLE MISSION 61-A

A, Space Shuttle Upper Stage
USE SPACE SHUTTLE UPPER STAGE A

A, SSUS-
USE SPACE SHUTTLE UPPER STAGE A

A STARS

A, TELESAT Canada
USE ANIK 1

A, TOS-
USE ESSA 3 SATELLITE

A, Vitamin
USE RETINENE

A-W Devices, B-
USE BULK ACOUSTIC WAVE DEVICES

A-W Devices, S-
USE SURFACE ACOUSTIC WAVE DEVICES

A-1 AIRCRAFT

A-1 Engine, RL-10-
USE RL-10-A-1 ENGINE

A-2 AIRCRAFT

A-3 AIRCRAFT

A-3 Engine, RL-10-
USE RL-10-A-3 ENGINE

A-4 AIRCRAFT

A-5 AIRCRAFT

A-6 AIRCRAFT

A-7 AIRCRAFT

A-9 AIRCRAFT

A-10 AIRCRAFT

A-11 Satellite
USE ECHO 1 SATELLITE

A-12 Satellite
USE ECHO 2 SATELLITE

A-37 AIRCRAFT

A-380 AIRCRAFT

A-300 AIRCRAFT

A-310 AIRCRAFT

A-320 AIRCRAFT

AAP 1 MISSION

AAP 2 MISSION

AAP 3 MISSION

AAP 4 MISSION

(Abandonment), Escape
USE ESCAPE (ABANDONMENT)

Abatement, Smoke
USE SMOKE ABATEMENT

ABDOMEN

AREL FUNCTION

ABERRATION

ABILITIES

ABIOGENESIS

Ablated Nosetips
USE PANT PROGRAM

ABLATION

ABLATIVE MATERIALS

ABLATIVE NOSE CONES

Able Rocket Vehicle, Thor
USE THOR ABLE ROCKET VEHICLE

Able 5 Launch Vehicle, Atlas
USE ATLAS ABLE 5 LAUNCH VEHICLE

ABLESTAR LAUNCH VEHICLE

ABM
USE APOGEE BOOST MOTORS

ABNORMALITIES

ABORIGINALS

ABORT APPARATUS

ABORT TRAJECTORIES
ABORTED MISSIONS

ABRASION

ABRASION RESISTANCE

ABRASIVES

ABRIKOSOV THEORY

ABSOLUTE ZERO

ABSORBENTS

ABSORBERS

ABSORBERS (EQUIPMENT)

ABSORBERS (MATERIALS)

Absorbers, Neutron

Absorbers, Radar

Absorbers, Shock

Absorbers, Solar Energy

Absorbing Materials, Radar

ABSORPTION

Absorption, Atmospheric

Absorption, Auroral

Absorption Bands

Absorption Coefficient

ABSORPTION CROSS SECTIONS

Absorption, Electromagnetic

Absorption, Energy

Absorption Films, Energy

Absorption, Gamma Ray

Absorption, Infrared

Absorption, Ionospheric

Absorption, Light

Absorption, Magnetic

Absorption, Material

Absorption, Moderation (Energy

Absorption, Molecular

Absorption, Multiphoton

Absorption, Optical

Absorption, Photo

Absorption, Polar Cap

Absorption, Radiation

Absorption, Self

Absorption, Sound

ABSORPTION SPECTRA

Absorption, Spectral

ABSORPTION SPECTROSCOPY

Absorption, Thermal

Absorption, Ultraviolet

Absorption, X Ray

Absorptive Index

AC

(AC Current)

AC Generators

AC, Inverted Converters (DC to

AC, Voltage Converters (AC to DC)

AC-1 Aircraft

ACCELERATED LIFE TESTS

ACCELERATING AGENTS

ACCELERATION

ACCELERATION, Angular

ACCELERATION, Electromagnetic

Absorbers, Neutron

Absorbers, Radar

Absorbers, Shock

Absorbers, Solar Energy

Absorbing Materials, Radar

ABSORPTION

Absorption, Atmospheric

Absorption, Auroral

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Absorption, Magnetic

Absorption, Material

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ABSORPTION SPECTRA

Absorption, Spectral

ABSORPTION SPECTROSCOPY

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Absorption, X Ray

Absorptive Index

AC

(AC Current)

AC Generators

AC, Inverted Converters (DC to

AC, Voltage Converters (AC to DC)

AC-1 Aircraft

ACCELERATED LIFE TESTS

ACCELERATING AGENTS

ACCELERATION

ACCELERATION, Angular

ACCELERATION, Electromagnetic

ACCELERATION, Electron

ACCELERATION, High

ACCELERATION, Impact

ACCELERATION, Magnetohydrodynamic

ACCELERATION, Plasma

ACCELERATION, Physiological

ACCELERATION PROTECTION

ACCELERATION STRESSES (PHYSIOLOGY)

ACCELERATION TOLERANCE

ACCELERATOR, Cyclops Plasma

ACCELERATOR, Nimrod

ACCELERATOR Target, Particle

ACCELERATORS

ACCELERATORS, Coaxial Plasma

ACCELERATORS, Cyclic

ACCELERATORS, Electron

ACCELERATORS, Electron Ring

ACCELERATORS, Hall

ACCELERATORS, Hypervelocity

ACCELERATORS, Ion

ACCELERATORS, Linear

ACCELERATORS, Particle

ACCELERATORS, Plasma

ACCELERATORS, Racetracks (Particle

ACCELERATORS, Railgun

ACCELERATORS, Space Exper With Particle

ACCELERATORS, Storage Rings (Particle

NASA THESAURUS (VOLUME 2)
ACCCELEROMETERS

Acclimatization

Acceptor Materials

Access, Code Division Multiple

ACCESS CONTROL

Access, Demand Assignment Multiple

Access, Frequency Division Multiple

Access Memory, Random

Access, Multiple

Access, Random

ACCESS TIME

Access, Time Division Multiple

ACCESSORIES

ACCIDENT INVESTIGATION

Accident Investigation, Aircraft

ACCESSION

ACKNOWLEDGEMENTS

ACCELERATOR, Van De Graaff

USE VAN DE GRAAFF ACCELERATORS

ACCELEROMETERS

Accleration, Strain Gage

USE STRAIN GAGE ACCELEROMETERS

ACCEPTABILITY

Acceptance

USE ACCEPTABILITY

ACCEPTOR MATERIALS

Access, Code Division Multiple

USE CODE DIVISION MULTIPLE ACCESS

ACCESSIBILITY

Access, Demand Assignment Multiple

USE DEMAND ASSIGNMENT MULTIPLE ACCESS

Access, Frequency Division Multiple

USE FREQUENCY DIVISION MULTIPLE ACCESS

Access, Random

USE RANDOM ACCESS

ACCESS TIME

Access, Time Division Multiple

USE TIME DIVISION MULTIPLE ACCESS

ACCESSORIES

ACCESSION

ACCELERATION

ACCELEROMETERS

Accleration, Strain Gage

USE STRAIN GAGE ACCELEROMETERS

ACCEPTABILITY

Acceptance

USE ACCEPTABILITY

ACCEPTOR MATERIALS

Access, Code Division Multiple

USE CODE DIVISION MULTIPLE ACCESS

ACCESS CONTROL

Access, Demand Assignment Multiple

USE DEMAND ASSIGNMENT MULTIPLE ACCESS

Access, Frequency Division Multiple

USE FREQUENCY DIVISION MULTIPLE ACCESS

Access Memory, Random

USE RANDOM ACCESS MEMORY

Access, Multiple

USE MULTIPLE ACCESS

Access, Random

USE RANDOM ACCESS

ACCESS TIME

Access, Time Division Multiple

USE TIME DIVISION MULTIPLE ACCESS

ACCESSORIES

ACCIDENT INVESTIGATION

Accident Investigation, Aircraft

USE AIRCRAFT ACCIDENT INVESTIGATION

ACCIDENT PREVENTION

ACCIDENT PRONENESS

ACCIDENTS

Accidents, Aircraft

USE AIRCRAFT ACCIDENTS

Accidents, Automobile

USE AUTOMOBILE ACCIDENTS

Accidents, Cerebral Vascular

USE CEREBRAL VASCULAR ACCIDENTS

ACCLIMATIZATION

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USE ALTITUDE ACCLIMATIZATION

Accclimatization, Cold

USE COLD ACCLIMATIZATION

Acclimatization, Heat

USE HEAT ACCLIMATIZATION

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ACCOMMODATION COEFFICIENT

Accommodation Coefficients, Thermal

USE ACCOMMODATION COEFFICIENT

Accommodation, Visual

USE VISUAL ACCOMMODATION

ACCOUNTING

Accretion

USE DEPOSITION

ACCRETION DISKS

Accretion, Stellar Mass

USE STELLAR MASS ACCRETION

ACCOMPLishments

AccumulatorS

USES ACUMULATORs (CUMPUTERS)

ACCURACY

Accuracy, Geometric

USE GEOMETRIC ACCURACY

ACEE PROGRAM

ACETALDEHYDE

ACETALS

ACETANILIDE

ACETATES

Acetates, Cobalt

USE COBALT ACETATES

Acetates, Lead

USE LEAD ACETATES

Acetation

USE ACETYLATION

ACETAZOLAMIDE

ACETIC ACID

ACETONE

Acetone, Acetyl

USE ACETYLACETONE

ACETYL COMPOUNDS

ACETYLACETONE

ACETYLATION

ACETYLENE

Acetylene, Oxy

USE OXYACETYLENE

ACETYLSALICYLYC ACID

ACIENEMENT

Achondrite, Kapsela

USE KAPCELA ACHONDRITE

Achondrite, Norton County

USE NORTON COUNTY ACHONDRITE

ACHONDRITES

Acid, Acetic

USE ACETIC ACID

Acid, Acetylsalicylic

USE ACETYLSALICYLYC ACID

Acid, Acrylic

USE ACRYLIC ACID

Acid, Ascorbic

USE ASCORBIC ACID

Acid, Aspartic

USE ASPARTIC ACID

ACID BASE EQUILIBRIUM

Acid Batteries, Lead

USE LEAD ACID BATTERIES

Acid, Benzoic

USE BENZOIC ACID

Acid, Benzene

USE BENZOIC ACID

Acid, Butyric

USE BUTYRIC ACID

Acid, Carbonic

USE CARBONIC ACID

Acid, Chromic

USE CHROMIC ACID

Acid, Citric

USE CITRIC ACID

Acid, Cyanuric

USE CYANURIC ACID

Acid, Cyldic

USE CYTIDIC ACID

Acid, Dehydroxynucleic

USE DEOXYRIBONUCLEIC ACID

Acid, Folic

USE FOLIC ACID

Acid, Formhydroxamic

USE FORMHYDROXAMIC ACID

Acid, Formic

USE FORMIC ACID

Acid, Phosphoric

USE PHOSPHORIC ACID FUEL CELLS

Acid, Glumatic

USE GLUMATIC ACID

Acid, Hippuric

USE HIPPURIC ACID

Acid, Hydrazic

USE HYDRAZIC ACID

Acid, Hydrobromic

USE HYDROBROMIC ACID

Acid, Hydrochloric

USE HYDROCHLORIC ACID

Acid, Hydrocyanic

USE HYDROCYANIC ACID

Acid, Hydrofluoric

USE HYDROFLUORIC ACID

Acid, Iodooctic

USE IODOOCTIC ACID

Acid, Lactic

USE LACTIC ACID

Acid, Lipoic

USE LIPOIC ACID

Acid, Metabolism, Ascorbic

USE ASCORBIC ACID METABOLISM

Acid, Nicotinic

USE NICOTINIC ACID

Acid, Nitric

USE NITRIC ACID

Acid, Nitrous

USE NITROS ACID

Acid, Oleic

USE OLEIC ACID

Acid, Oxalic

USE OXALIC ACID

Acid, Palmitic

USE PALMITIC ACID

Acid, Perchloric

USE PERCHLORIC ACID
Acid, Phosphoric

Acid, Propionic

Acid, Prussic

AciD RAIN

Acid, Sulfonic

Acid, Sulfuric

Acid, Uric

ACIDITY

ACIDOSIS

ACIDS

Acids, Amino

Acids, Boric

Acids, Carboxylic

Acids, Dicarboxylic

Acids, Ethylenediaminetetraacetic

Acids, Fatty

Acids, Nucleic

Acids, Oxamic

Acids, Ribonucleic

Acids, Xanthic

ACOUSTIC ATTENUATION

Acoustic Combustion

ACOUSTIC DELAY LINES

ACOUSTIC DUCTS

ACOUSTIC EMISSION

ACOUSTIC EXCITATION

ACOUSTIC FATIGUE

Acoustic Generators

ACOUSTIC IMPEDANCE

ACOUSTIC INSTABILITY

ACOUSTIC LEVITATION

ACOUSTIC MEASUREMENT

Acoustic Microscope (Stem), Scanning Laser

ACOUSTIC MICROSCOPES

ACOUSTIC NOZZLES

ACOUSTIC PROPAGATION

ACOUSTIC PROPERTIES

Acoustic Radiation

Acoustic Radiation, Coherent

ACOUSTIC RETROFITTING

ACOUSTIC SCATTERING

ACOUSTIC SIMULATION

ACOUSTIC SOUNDING

Acoustic Stability

ACOUSTIC STREAMING

ACOUSTIC VELOCITY

Acoustic Vibrations

Acoustic Wave Devices, Bulk

Acoustic Wave Devices, Surface

Acoustic Waves, Ion

ACOUSTICAL HOLOGRAPHY

ACOUSTICS

Acoustics, Aero

Acoustics, Bio

Acoustics, Geometrical

Acoustics, Magneto

Acoustics, Psycho

Acoustics, Ray

Acoustics, Underground

Acoustics, Underwater

ACOUSTO-OPTICS

Acpl (Spacelab)

ACPL (Spacelab), Zero-G

Acq Network, Satellite Tracking And Data

ACQUISITION AND TRACKING, VIDEO LANDMARK

Acquisition, Data

ACQUISITION, TARGET

Acquisitions Systems, Ocean Data

ACRIFLAVINE

ACROBATS

ACROLEINS

ACRYLATES

ACRYLIC ACID

ACRYLIC RESINS

ACRYLONITRILES

ACTH

ACTINIDE SERIES

ACTINIDE SERIES COMPOUNDS

ACTININUM

Actinographs

ACTINOMETERS

ACTINOMYCETES

ACTINOMYCIN

Action, Nonoscillatory

Actions, Evasive

Actions, Involuntary

ACTIVATED CARBON

ACTIVATED SLUDGE

ACTIVATION

ACTIVATION ANALYSIS

Activation Analysis, Neutron

ACTIVATION (BIOLOGY)

ACTIVATION ENERGY

ACTIVE CONTROL

Active Glaciers

Active Magneto Particle Tracer Explorers

ACTIVE SATELLITES

Active Volcanoes

ACTIVITY

Activity, Auroral

Activity, Biological

ACTIVITY (BIOLOGY)
Activity, Catalytic
USE CATALYTIC ACTIVITY

ACTIVITY CYCLES (BIOLOGY)
Activity Effects, Solar
USE SOLAR ACTIVITY EFFECTS

Activity, Enzyme
USE ENZYME ACTIVITY

Activity, Extravehicular
USE EXTRAVEHICULAR ACTIVITY

Activity, Intravehicular
USE INTRAVEHICULAR ACTIVITY

Activity, Magneto
USE MAGNETOADIVITY

Activity, Optical
USE OPTICAL ACTIVITY

Activity, Plasma Renin
USE IMMUNODAASSAY

Activity, Radio
USE RADIOACTIVITY

Activity, Solar
USE SOLAR ACTIVITY

Activity, Stellar
USE STELLAR ACTIVITY

Actuated Devices, Cartridge
USE ACTUATORS EXPLOSIVE DEVICES

Actuated Devices, Propellant
USE PROPELLANT ACTUATED DEVICES

Actuated Instruments, Propellant
USE PROPELLANT ACTUATED INSTRUMENTS

ACTUATION
ACTUATOR DISKS

ACTUATORS

Actuators, Hydraulic
USE ACTUATORS HYDRAULIC EQUIPMENT

ACUITY

Acuity, Visual
USE VISUAL ACUITY

ACYLATION

AD-A Satellite
USE EXPLORER 19 SATELLITE

AD/B Satellite
USE EXPLORER 25 SATELLITE

AD Satellite
USE EXPLORER 24 SATELLITE

ADA (PROGRAMMING LANGUAGE)

ADAPTATION

Adaptation, Dark
USE DARK ADAPTATION

Adaptation, Desert
USE DESERT ADAPTATION

Adaptation, Light
USE LIGHT ADAPTATION

Adaptation, Retinal
USE RETINAL ADAPTATION

Adaptation Syndrome, Space
USE SPACE ADAPTATION SYNDROME

ADAPTERS

Adapters, Multiple Docking
USE MULTIPLE DOCKING ADAPTERS

ADAPTIVE CONTROL

Adaptive Control Systems
USE ADAPTIVE CONTROL

Adaptive Control Systems, Self
USE SELF ADAPTIVE CONTROL SYSTEMS

Adaptive Evaluator/monitor, Data
USE DATA PROCESSING
DATA REDUCTION
DATA TRANSMISSION

ADAPTIVE FILTERS

ADAPTIVE OPTICS

Adaptive System, Information
USE INFORMATION ADAPTIVE SYSTEM

Adders (Circuits)
USE ADDING CIRCUITS

ADD CIRCUITS

ADDITION

ADDITION RESINS

ADDITION THEOREM

ADDITIONS

Additives, Anticing
USE ANTICING ADDITIVES

Additives, Antiknock
USE ANTIKNOCK ADDITIVES

(Additives), Doping
USE ADDITIVES

Additives, Oil
USE OIL ADDITIVES

Additives, Propellant
USE PROPELLANT ADDITIVES

Address Beacon System, Discrete
USE DISCRETE ADDRESS BEACON SYSTEM

Address Systems, Public
USE PUBLIC ADDRESS SYSTEMS

ADDRESSING

ADDUCTS

Aden
USE SOUTHERN YEMEN

ADENINES

ADENOSINE DIPHOSPHATE

Adenosine Monophosphate, Cyclic
USE CYCLIC AMP

ADENOSINE TRIPHOSPHATE

ADENOSINES

ADENOViRUSES

Adopt Computer, Honeywell
USE HONEYWELL ADEPT COMPUTER

ADEQUACY

Aderometers
USE ADHESION TESTS

ADHESION

ADHESION TESTS

ADHESIVE BONDING

Advanced Technology Light Twin Aircraft

ADHESIVES

(Adhesives), Binders
USE ADHESIVES

Adiabat, Hugoniot
USE HUGONIOT EQUATION OF STATE

ADIABATIC CONDITIONS

ADIABATIC DEMAGNETIZATION COOLING

ADIABATIC EQUATIONS

ADIABATIC FLOW

ADIPOSE TISSUES

ADIPRENE (TRADEMARK)

ADIRONDAK MOUNTAINS (NY)

ADJUST

ADJUSTING

Adjustment
USE ADJUSTING

Administration
USE MANAGEMENT

Admittance
USE ELECTRICAL IMPEDANCE

ADMIXTURES

Adobe Flats
USE FLATS (LANDFORMS)

ADP
USE ADENOSINE DIPHOSPHATE

ADRENAL GLAND

ADRENAL METABOLISM

Adrenaline
USE EPINEPHRINE

ADRENERGICS

Adenergics, Anti
USE ANTIADRENERGICS

ADRENOCORTICOTROPIN (ACTH)

ADRIATIC SEA

ADSORBENTS

ADSORPTION

Adsorption Equation, Gibbs
USE GIBBS ADSORPTION EQUATION

ADSORPTIVITY

Advanced Airborne Command Post
USE E-4A AIRCRAFT

Advanced EVA Protection Systems
USE AEPS

Advanced Orbiting Solar Observatory
USE AOSSO

Advanced Technology Light Twin Aircraft
USE ATLIT PROJECT
<table>
<thead>
<tr>
<th>Term</th>
<th>NASA Thesaurus (Volume 2)</th>
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USE
DO-31 AIRCRAFT

Aircraft, F-8
USE
F-8 AIRCRAFT

Aircraft, Fiat
USE
FIAT AIRCRAFT

Aircraft, Oornier
USE
DORNIER AIRCRAFT
Aircraft, Dornier DO-27
USE
DO-27 AIRCRAFT
Aircraft, Dornier DO-28
USE
DO-28 AIRCRAFT
Aircraft, Dornier DO-31
USE
DO-31 AIRCRAFT
Aircraft, Douglas
USE
DOUGLAS AIRCRAFT
Aircraft, Douglas D-558
USE
D-558 AIRCRAFT
Aircraft, Douglas DC-3
USE
DC 3 AIRCRAFT
Aircraft, Douglas DC-7
USE
DC 7 AIRCRAFT
Aircraft, Douglas DC-8
USE
DC 8 AIRCRAFT
Aircraft, Douglas DC-9
USE
DC 9 AIRCRAFT

Aircraft, F-9
USE
F-9 AIRCRAFT

Aircraft, Fiat G-91
USE
G-91 AIRCRAFT

Aircraft, F-14
USE
F-14 AIRCRAFT
Aircraft, F-15
USE
F-15 AIRCRAFT
Aircraft, F-16
USE
F-16 AIRCRAFT
Aircraft, F-17
USE
F-17 AIRCRAFT
Aircraft, F-18
USE
F-18 AIRCRAFT
Aircraft, F-20
USE
F-20 AIRCRAFT
Aircraft, F-27
USE
F-27 AIRCRAFT
Aircraft, F-28 Transport
USE
F-28 TRANSPORT AIRCRAFT
Aircraft, F-80
USE
T-33 AIRCRAFT
Aircraft, F-84
USE
F-84 AIRCRAFT

Aircraft, Douglas Military
USE
DOUGLAS AIRCRAFT
MILITARY AIRCRAFT

Aircraft, F-86
USE
F-86 AIRCRAFT

Aircraft, Douglas PD-808
USE
PD-808 AIRCRAFT

Aircraft, F-89
'
USE
F-89 AIRCRAFT

Aircraft, Drone
USE
DRONE AIRCRAFT

Aircraft, F-94
USE
F-94 AIRCRAFT

Aircraft, E-2
USE
E-2 AIRCRAFT

Aircraft, F-100
USE
F-100 AIRCRAFT

Aircraft, E-3A
USE
E-3A AIRCRAFT

Aircraft, F-101
USE
F-101 AIRCRAFT

Aircraft, E-4A
USE
E-4A AIRCRAFT

Aircraft, F-102
USE
F-102 AIRCRAFT

Aircraft, Earth Resources Survey
USE
EARTH RESOURCES SURVEY AIRCRAFT

Aircraft, F-104
USE
F-104 AIRCRAFT

Aircraft, EC-121
USE
EC-121 AIRCRAFT

Aircraft, F-105
USE
F-105 AIRCRAFT

Aircraft, Electra
USE
ELECTRA AIRCRAFT

Aircraft, F-106
USE
F-106 AIRCRAFT

Aircraft, Electric
USE
FLY BY WIRE CONTROL

Aircraft, F-110
USE
F-4 AIRCRAFT

Aircraft, Electronic
USE
ELECTRONIC AIRCRAFT
Aircraft Energy Efficiency Program
USE
ACEE PROGRAM
AIRCRAFT ENGINES

Aircraft, Fiat G-9S/4
USE
G-95/4 AIRCRAFT
Aircraft, Fiat G-222
USE
G-222 AIRCRAFT
Aircraft, Fighter
USE
FIGHTER AIRCRAFT
Aircraft, Flrebee 2 Target Drone
USE
FIREBEE 2 TARGET DRONE AIRCRAFT
Aircraft, Fixed-Wing
USE
FIXED WINGS
AIRCRAFT CONFIGURATIONS
Aircraft, Flying Bedstead
USE
FLYING PLATFORMS
Aircraft, Flying Wing
USE
TAILLESS AIRCRAFT
Aircraft, Fokker
USE
FOKKER AIRCRAFT
Aircraft, Fokker F 27
USE
F-27 AIRCRAFT
Aircraft, Fokker F 28
USE
F-28 TRANSPORT AIRCRAFT
Aircraft, Fokker Friendship
USE
F-27 AIRCRAFT
Aircraft, Free Wing
USE
FREE WING AIRCRAFT
Aircraft, Freedom Fighter
USE
F-5 AIRCRAFT
AIRCRAFT FUEL SYSTEMS
AIRCRAFT FUELS
Aircraft, FV-12A
USE
FV-12A AIRCRAFT
Aircraft, F4H
USE
F-4 AIRCRAFT
Aircraft, F8U
USE
F-8 AIRCRAFT
Aircraft, F9F
USE
F-9 AIRCRAFT
Aircraft, G-1
USE
G-1 AIRCRAFT

Aircraft, F-111
USE
F-111 AIRCRAFT
Aircraft, Falrchild Military
USE
FAIRCHILD-HILLER AIRCRAFT
MILITARY AIRCRAFT

Aircraft, G-91
USE
G-91 AIRCRAFT
Aircraft, G-95/4
USE
G-95/4 AIRCRAFT
Aircraft, G-222
USE
G-222 AIRCRAFT

Aircraft, English Electric Canberra
USE
CANBERRA AIRCRAFT

Aircraft, Fairchild-Hiller
USE
FAIRCHILD-HILLER AIRCRAFT

AIRCRAFT EQUIPMENT

Aircraft, Fairey
USE
FAIREY AIRCRAFT

Aircraft, Galaxy
USE
C-5 AIRCRAFT

Aircraft, Executive
USE
GENERAL AVIATION AIRCRAFT
PASSENGER AIRCRAFT

Aircraft, Fairey Delta 2
USE
FD 2 AIRCRAFT

Aircraft, GC-130
USE
C-130 AIRCRAFT

Aircraft, F-2
USE
F-2 AIRCRAFT

Aircraft. Fan In Wing
USE
FAN IN WING AIRCRAFT

Aircraft, General Aviation
USE
GENERAL AVIATION AIRCRAFT

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Aircraft, GA-5
USE
GA-5 AIRCRAFT
«


Aircraft, General Dynamics

Aircraft, General Dynamics
USE GENERAL DYNAMICS AIRCRAFT

Aircraft, General Dynamics Military
USE GENERAL DYNAMICS AIRCRAFT MILITARY AIRCRAFT

Aircraft, GE-320
USE GE-320 AIRCRAFT

Aircraft, Grumman
USE GRUMMAN AIRCRAFT

Aircraft, Griffon
USE NORD 1500 AIRCRAFT

Aircraft, Hamburger
USE HAMBURGER AIRCRAFT

Aircraft, Hamburger HFB-320
USE HFB-320 AIRCRAFT

Aircraft, Handley Page
USE HANDLEY PAGE AIRCRAFT

Aircraft, Handley Page HP-115
USE HP-115 AIRCRAFT

Aircraft, Harrier
USE HARRIER AIRCRAFT

Aircraft, Hawker Hunter P-1102
USE P-1102 AIRCRAFT

Aircraft, Hawker P-1127
USE P-1127 AIRCRAFT

Aircraft, Hercules
USE C-130 AIRCRAFT

Aircraft, Highly Maneuverable
USE HIGHLY MANEUVERABLE AIRCRAFT

Aircraft, H Miller
USE MILLER AIRCRAFT

Aircraft, HP-115
USE HP-115 AIRCRAFT

Aircraft, H-126
USE H-126 AIRCRAFT

Aircraft, H-126
USE H-126 AIRCRAFT

Aircraft, Hughes
USE HUGHES AIRCRAFT

Aircraft, Hughes Military
USE HUGHES AIRCRAFT MILITARY AIRCRAFT

Aircraft, Hummingbird
USE XV-4 AIRCRAFT

Aircraft, Hunter P-84
USE JET PROVOST AIRCRAFT

Aircraft, Hustler
USE B-58 AIRCRAFT

Aircraft, Hypersonic
USE HYPERSONIC AIRCRAFT

Aircraft, IL-14
USE IL-14 AIRCRAFT

Aircraft, IL-42
USE IL-42 AIRCRAFT

Aircraft, Iskra
USE TS-11 AIRCRAFT

Aircraft, Jaguar
USE JAGUAR AIRCRAFT

Aircraft, Javelin
USE GA-6 AIRCRAFT

Aircraft, JC-130
USE C-130 AIRCRAFT

Aircraft, JF 101
USE F-101 AIRCRAFT

Aircraft, Jindivik Target
USE JINDIVIK TARGET AIRCRAFT

Aircraft, Kaman
USE KAMAN AIRCRAFT

Aircraft, Kawasaki
USE KAWASAKI AIRCRAFT

Aircraft, KC-130
USE C-130 AIRCRAFT

Aircraft, KC-135
USE C-135 AIRCRAFT

Aircraft, Kestrel
USE P-1127 AIRCRAFT

Aircraft, L-29
USE U-10 AIRCRAFT

Aircraft, L-29
USE L-29 JET TRAINER

Aircraft, L-1011
USE L-1011 AIRCRAFT

Aircraft, L-2000
USE L-2000 AIRCRAFT

AIRCRAFT GUIDANCE

Aircraft, Hypersonic
USE HYPERSONIC AIRCRAFT

Aircraft, Harrier
USE HARRIER AIRCRAFT

Aircraft, Hawker Hunter P-1052
USE P-1052 AIRCRAFT

Aircraft, Hawker Hunter P-1127
USE P-1127 AIRCRAFT

Aircraft, Helicopter
USE HELICOPTER AIRCRAFT

Aircraft, Helicopter P-1052
USE P-1052 AIRCRAFT

Aircraft, Helicopter P-1127
USE P-1127 AIRCRAFT

Aircraft, Helicopter P-1154
USE P-1154 AIRCRAFT

Aircraft, Helicopter Siddleley
USE HAWKER SIDDELEY AIRCRAFT

Aircraft, Hawk Eye
USE E-2 AIRCRAFT

AIRCRAFT HAZARDS

Aircraft, Heinkel
USE HEINKEL AIRCRAFT

Aircraft, Helios
USE HELIO AIRCRAFT

Aircraft, Helios Military
USE HELIO AIRCRAFT

Aircraft, Hercules
USE C-130 AIRCRAFT

Aircraft, HFB-320
USE HFB-320 AIRCRAFT

Aircraft, High Maneuverable
USE HIGHLY MANEUVERABLE AIRCRAFT

Aircraft, H Miller
USE MILLER AIRCRAFT

Aircraft, HP-115
USE HP-115 AIRCRAFT

Aircraft, HS-125
USE DH 125 AIRCRAFT

Aircraft, HS-748
USE HS-748 AIRCRAFT

Aircraft, HS-801
USE HS-801 AIRCRAFT

Aircraft, Hughes
USE HUGHES AIRCRAFT

Aircraft, Hughes Military
USE HUGHES AIRCRAFT MILITARY AIRCRAFT

Aircraft, Hummingbird
USE XV-4 AIRCRAFT

Aircraft, Hunter P-84
USE JET PROVOST AIRCRAFT

Aircraft, Hustler
USE B-58 AIRCRAFT

AIRCRAFT HYDRAULIC SYSTEMS

Aircraft, Hypersonic
USE HYPERSONIC AIRCRAFT

Aircraft, IL-14
USE IL-14 AIRCRAFT

Aircraft, IL-42
USE IL-42 AIRCRAFT

Aircraft, Il-14
USE IL-14 AIRCRAFT

Aircraft, Il-14
USE IL-14 AIRCRAFT

Aircraft, Iskra
USE TS-11 AIRCRAFT

Aircraft, Jaguar
USE JAGUAR AIRCRAFT

Aircraft, Javelin
USE GA-6 AIRCRAFT

Aircraft, JC-130
USE C-130 AIRCRAFT

Aircraft, Jet
USE JET AIRCRAFT

Aircraft, Jet Dragon
USE DH 125 AIRCRAFT

Aircraft, Jet Provost
USE JET PROVOST AIRCRAFT

Aircraft, Jet Star
USE C-140 AIRCRAFT

Aircraft, Jetstream
USE JETSTREAM AIRCRAFT

Aircraft, JF 101
USE F-101 AIRCRAFT

Aircraft, Jindivik Target
USE JINDIVIK TARGET AIRCRAFT

Aircraft, Kaman
USE KAMAN AIRCRAFT

Aircraft, Kawasaki
USE KAWASAKI AIRCRAFT

Aircraft, KC-130
USE C-130 AIRCRAFT

Aircraft, KC-135
USE C-135 AIRCRAFT

Aircraft, Kestrel
USE P-1127 AIRCRAFT

Aircraft, L-29
USE U-10 AIRCRAFT

Aircraft, L-29
USE L-29 JET TRAINER

Aircraft, L-1011
USE L-1011 AIRCRAFT

Aircraft, L-2000
USE L-2000 AIRCRAFT

AIRCRAFT LANDING

Aircraft, Lara
USE COIN AIRCRAFT

AIRCRAFT LAUNCHING DEVICES

Aircraft, Lear Jet
USE LEAR JET AIRCRAFT

Aircraft, Light
USE LIGHT AIRCRAFT

Aircraft, Light Armed Reconnaissance
USE COIN AIRCRAFT

Aircraft, Light Transport
USE LIGHT TRANSPORT AIRCRAFT

AIRCRAFT LIGHTS

Aircraft, Ling-Temco-Vought
USE LING-TEMCO-VOUGHT AIRCRAFT

Aircraft, Lockheed
USE LOCKHEED AIRCRAFT

Aircraft, Lockheed C-5
USE C-5 AIRCRAFT

Aircraft, Lockheed CL-823
USE CL-823 AIRCRAFT

Aircraft, Lockheed Constellation
USE C-121 AIRCRAFT

Aircraft, Lockheed L-2000
USE L-2000 AIRCRAFT

Aircraft, Lockheed Model 18
USE LOCKHEED MODEL 18 AIRCRAFT

Aircraft, Lockheed U-2
USE U-2 AIRCRAFT

Aircraft, Lockheed X-14A
USE X-14 AIRCRAFT

Aircraft, Low Wing
USE LOW WING AIRCRAFT

AIRCRAFT GUIDANCE

Aircraft, GE-320
USE GE-320 AIRCRAFT

Aircraft, General Dynamics
USE GENERAL DYNAMICS AIRCRAFT

Aircraft, General Dynamics Military
USE GENERAL DYNAMICS AIRCRAFT MILITARY AIRCRAFT

Aircraft, Griffon
USE NORD 1500 AIRCRAFT

Aircraft, Hamburger
USE HAMBURGER AIRCRAFT

Aircraft, Hamburger HFB-320
USE HFB-320 AIRCRAFT

Aircraft, Handley Page
USE HANDLEY PAGE AIRCRAFT

Aircraft, Handley Page HP-115
USE HP-115 AIRCRAFT

Aircraft, Harrier
USE HARRIER AIRCRAFT

Aircraft, Hawker Hunter P-1052
USE P-1052 AIRCRAFT

Aircraft, Hawker Hunter P-1127
USE P-1127 AIRCRAFT

Aircraft, Hawker P-1154
USE P-1154 AIRCRAFT

Aircraft, Hawker Siddeley
USE HAWKER SIDDELEY AIRCRAFT

Aircraft, Hawk Eye
USE E-2 AIRCRAFT

AIRCRAFT HAZARDS

Aircraft, Heinkel
USE HEINKEL AIRCRAFT

Aircraft, Helios
USE HELIO AIRCRAFT

Aircraft, Helios Military
USE HELIO AIRCRAFT

Aircraft, Hercules
USE C-130 AIRCRAFT

Aircraft, HFB-320
USE HFB-320 AIRCRAFT

Aircraft, Highly Maneuverable
USE HIGHLY MANEUVERABLE AIRCRAFT

Aircraft, H Miller
USE MILLER AIRCRAFT

Aircraft, HP-115
USE HP-115 AIRCRAFT
| Aircraft, LTV | USE LING-TEMCO-VOUGHT AIRCRAFT |
| Aircraft, MAN POWERED | USE MAN POWERED AIRCRAFT |
| AIRCRAFT MAINTENANCE |
| Aircraft, Martin | USE MARTIN AIRCRAFT |
| Aircraft, Max Holste MH-262 | USE MH-262 AIRCRAFT |
| Aircraft, McDonnell | USE McCONNELL AIRCRAFT |
| Aircraft, McDonnell Douglas | USE McCONNELL DOUGLAS AIRCRAFT |
| Aircraft, ME P-160 | USE P-160 AIRCRAFT |
| Aircraft, ME P-308 | USE P-308 AIRCRAFT |
| Aircraft, Mercure | USE MERCURE AIRCRAFT |
| Aircraft, Messerschmitt ME P-150 | USE P-150 AIRCRAFT |
| Aircraft, Messerschmitt ME P-308 | USE P-308 AIRCRAFT |
| Aircraft, Meteorological Research | USE METEOROLOGICAL RESEARCH AIRCRAFT |
| Aircraft, Metropolitan | USE CV-440 AIRCRAFT |
| Aircraft, MH-262 | USE MH-262 AIRCRAFT |
| Aircraft, NIG | USE NIG AIRCRAFT |
| Aircraft, MLA | USE MLA AIRCRAFT |
| Aircraft, Military | USE MILITARY AIRCRAFT |
| Aircraft, Mirage | USE MIRAGE AIRCRAFT |
| Aircraft, Mirage 3 | USE MIRAGE 3 AIRCRAFT |
| AIRCRAFT MODELS |
| Aircraft, Mohawk | USE OV-1 AIRCRAFT |
| Aircraft, MRCA | USE MRCA AIRCRAFT |
| Aircraft, Multi-Role Combat | USE MRCA AIRCRAFT |
| Aircraft, Mustang | USE P-51 AIRCRAFT |
| Aircraft, Mystere 20 | USE MYSTERE 20 AIRCRAFT |
| Aircraft, Mystere 50 | USE MYSTERE 50 AIRCRAFT |
| Aircraft, N-165 | USE F-5 AIRCRAFT |
| Aircraft, NA-300 | USE OV-10 AIRCRAFT |
| Aircraft, NAMC | USE NIHON AIRCRAFT |
| Aircraft, Navion | USE NAVION AIRCRAFT |
| Aircraft, Navion G-1 | USE G-1 AIRCRAFT |
| Aircraft, Navion Rangemaster | USE G-1 AIRCRAFT |
| Aircraft, M-130 | USE C-130 AIRCRAFT |
| Aircraft, Night Flights | USE NIGHT FLIGHTS (AIRCRAFT) |
| Aircraft, Nihon | USE NIHON AIRCRAFT |
| Aircraft, Nihon YS-11 | USE YS-11 AIRCRAFT |
| AIRCRAFT NOISE |
| Aircraft Noise, Jet | USE JET AIRCRAFT NOISE |
| Aircraft Noise Prediction | USE NOISE PREDICTION (AIRCRAFT) |
| Aircraft, Nord | USE NORD AIRCRAFT |
| Aircraft, Nord 262 | USE MH-262 AIRCRAFT |
| Aircraft, Nord 1500 | USE NORD 1500 AIRCRAFT |
| Aircraft, North American | USE NORTH AMERICAN AIRCRAFT |
| Aircraft, Northrop | USE NORTHROP AIRCRAFT |
| Aircraft, Nuclear Propelled | USE NUCLEAR PROPELLED AIRCRAFT |
| Aircraft, Observation | USE OBSERVATION AIRCRAFT |
| Aircraft, Omnipol L-29 | USE L-29 JET TRAINER |
| Aircraft, Omnipol Z-37 | USE Z-37 AIRCRAFT |
| Aircraft, Orions | USE P-3 AIRCRAFT |
| Aircraft, Orlimp | USE RESEARCH AIRCRAFT |
| Aircraft, OV-1 | USE OV-1 AIRCRAFT |
| Aircraft, OV-10 | USE OV-10 AIRCRAFT |
| Aircraft, P-0 | USE P-0 AIRCRAFT |
| Aircraft, P-1 | USE P-1 AIRCRAFT |
| Aircraft, P-4 | USE P-4 AIRCRAFT |
| Aircraft, P-84 | USE JET PROVOST AIRCRAFT |
| Aircraft, P-105 | USE P-105 AIRCRAFT |
| Aircraft, P-160 | USE P-160 AIRCRAFT |
| Aircraft, P-166 | USE P-166 AIRCRAFT |
| Aircraft, P-305 | USE P-305 AIRCRAFT |
| Aircraft, P-1052 | USE P-1052 AIRCRAFT |

AIRCRAFT, RB-50

Aircraft, P-1127
USE P-1127 AIRCRAFT

Aircraft, P-1154
USE P-1154 AIRCRAFT

Aircraft, PA-34 Seneca
USE PA-34 SENCA AIRCRAFT

Aircraft, Panavia Military
USE PANAVIA MILITARY AIRCRAFT

Aircraft, Panther
USE P-5 AIRCRAFT

AIRCRAFT PARTS

Aircraft, Passenger
USE PASSENGER AIRCRAFT

Aircraft, PD-808
USE PD-808 AIRCRAFT

AIRCRAFT PERFORMANCE

Aircraft, Phantom
USE PHANTOM AIRCRAFT

Aircraft, Piaggio
USE PIAGGIO AIRCRAFT

Aircraft, Piaggio P-196
USE P-196 AIRCRAFT

Aircraft, Piaggio-Douglas PD-808
USE PD-808 AIRCRAFT

Aircraft, Piasecki
USE PIASECKI AIRCRAFT

AIRCRAFT PILOTS

Aircraft, Pilotless
USE PILOTLESS AIRCRAFT

AIRCRAFT PILOTS

Aircraft, Piper
USE PIPER AIRCRAFT

Aircraft, Pivoted Wing
USE TILT WING AIRCRAFT

Aircraft, Polish TS-11
USE TS-11 AIRCRAFT

Aircraft, Potez
USE POTEZ AIRCRAFT

Aircraft, Power Sources
USE AIRCRAFT ENGINES

AIRCRAFT POWER SUPPLIES

Aircraft, Powered Lift
USE POWERED LIFT AIRCRAFT

Aircraft, Private
USE GENERAL AVIATION AIRCRAFT

AIRCRAFT PRODUCTION

AIRCRAFT PRODUCTION COSTS

Aircraft Program, Tilt Rotor Research
USE TILT ROTOR RESEARCH AIRCRAFT PROGRAM

Aircraft, Provider
USE C-123 AIRCRAFT

Aircraft, P-3
USE P-3 AIRCRAFT

Aircraft, RangeMaster
USE G-1 AIRCRAFT

Aircraft, RB-47
USE B-47 AIRCRAFT

Aircraft, RB-50
USE RB-50 AIRCRAFT
### Aircraft, RB-57

- **Aircraft, RB-57**  
  USE B-57 AIRCRAFT

### Aircraft Readiness Monitor, Automatic Light

- **Aircraft Readiness Monitor, Automatic Light**  
  USE ALARM PROJECT

### Aircraft, SC-1

- **Aircraft, SC-1**  
  USE SC-1 AIRCRAFT

### Aircraft, SC-5

- **Aircraft, SC-5**  
  USE SC-5 AIRCRAFT

### Aircraft, SC-7

- **Aircraft, SC-7**  
  USE SC-7 AIRCRAFT

### Aircraft, Schleicher

- **Aircraft, Schleicher**  
  USE SCHLEICHER AIRCRAFT

### Aircraft, Scimitar

- **Aircraft, Scimitar**  
  USE SCIMITAR AIRCRAFT

### Aircraft, SE-210

- **Aircraft, SE-210**  
  USE SE-210 AIRCRAFT

### Aircraft, Seneca

- **Aircraft, Seneca**  
  USE PA-34 SENeca AIRCRAFT

### Aircraft, Shooting Star

- **Aircraft, Shooting Star**  
  USE T-33 AIRCRAFT

### Aircraft, Short Bell C MK-1

- **Aircraft, Short Bell C MK-1**  
  USE SC-5 AIRCRAFT

### Aircraft, Short Haul

- **Aircraft, Short Haul**  
  USE SHORT HAUL AIRCRAFT

### Aircraft, Short SC-1

- **Aircraft, Short SC-1**  
  USE SC-1 AIRCRAFT

### Aircraft, Short SC-5

- **Aircraft, Short SC-5**  
  USE SC-5 AIRCRAFT

### Aircraft, Short SC-7

- **Aircraft, Short SC-7**  
  USE SC-7 AIRCRAFT

### Aircraft, Short Takeoff

- **Aircraft, Short Takeoff**  
  USE SHORT TAKEOFF AIRCRAFT

### Aircraft, Siebel

- **Aircraft, Siebel**  
  USE SIEBEL AIRCRAFT

### Aircraft, Sikorsky

- **Aircraft, Sikorsky**  
  USE SIKORSKY AIRCRAFT

### Aircraft, Skylark

- **Aircraft, Skylark**  
  USE A-1 AIRCRAFT

### Aircraft, Skyraider

- **Aircraft, Skyraider**  
  USE D-558 AIRCRAFT

### Aircraft, Skyrocket

- **Aircraft, Skyrocket**  
  USE D-558 AIRCRAFT

### Aircraft, Skylon

- **Aircraft, Skylon**  
  USE SC-7 AIRCRAFT

### Aircraft, Skywarrior

- **Aircraft, Skywarrior**  
  USE A-3 AIRCRAFT

### Aircraft, Snow

- **Aircraft, Snow**  
  USE SNOW AIRCRAFT

### Aircraft, Solar Powered

- **Aircraft, Solar Powered**  
  USE SOLAR POWERED AIRCRAFT

### Aircraft, Spanloader

- **Aircraft, Spanloader**  
  USE SPANLOADER AIRCRAFT

### Aircraft, STARFIGHTER

- **Aircraft, STARFIGHTER**  
  USE F-104 AIRCRAFT

### Aircraft, Starfighter

- **Aircraft, Starfighter**  
  USE F-104 AIRCRAFT

### NASA THESAURUS (VOLUME 2)

- **Aircraft, Starfighter**  
  USE C-141 AIRCRAFT

- **Aircraft, Steep Gradient**  
  USE V/STOL AIRCRAFT

- **Aircraft, STOL**  
  USE SHORT TAKEOFF AIRCRAFT

- **Aircraft, Stratoliner**  
  USE B-47 AIRCRAFT

- **Aircraft, Stratotanker**  
  USE C-135 AIRCRAFT

### AIRCRAFT STRUCTURES

- **Aircraft, Submersible**  
  USE SUBMERSIBLE AIRCRAFT

### Aircraft, Sud Aviation

- **Aircraft, Sud Aviation**  
  USE SUD AVIATION AIRCRAFT

### Aircraft, Sud Aviation SE-210

- **Aircraft, Sud Aviation SE-210**  
  USE SE-210 AIRCRAFT

### Aircraft, Sud VJ-101

- **Aircraft, Sud VJ-101**  
  USE VJ-101 AIRCRAFT

### Aircraft, Super Fortress

- **Aircraft, Super Fortress**  
  USE RB-50 AIRCRAFT

### Aircraft, Super Sabre

- **Aircraft, Super Sabre**  
  USE F-100 AIRCRAFT

### Aircraft, Supersonic

- **Aircraft, Supersonic**  
  USE SUPersonic AIRCRAFT

### AIRCRAFT SURVIVABILITY

- **Aircraft, T-2**  
  USE T-2 AIRCRAFT

- **Aircraft, T-28**  
  USE T-28 AIRCRAFT

### Aircraft, T-33

- **Aircraft, T-33**  
  USE T-33 AIRCRAFT

### Aircraft, T-37

- **Aircraft, T-37**  
  USE T-37 AIRCRAFT

### Aircraft, T-38

- **Aircraft, T-38**  
  USE T-38 AIRCRAFT

### Aircraft, T-39

- **Aircraft, T-39**  
  USE T-39 AIRCRAFT

### Aircraft, Tailless

- **Aircraft, Tailless**  
  USE TAILLESS AIRCRAFT

### Aircraft, Talon

- **Aircraft, Talon**  
  USE T-38 AIRCRAFT

### Aircraft, Tandem Wing

- **Aircraft, Tandem Wing**  
  USE TANDEM WING AIRCRAFT

### Aircraft, Tanker

- **Aircraft, Tanker**  
  USE TANKER AIRCRAFT

### Aircraft, Target Drone

- **Aircraft, Target Drone**  
  USE TARGET DRONE AIRCRAFT

### Aircraft Technology Program, Transonic

- **Aircraft Technology Program, Transonic**  
  USE TACT PROGRAM

### Aircraft, Terrain Following

- **Aircraft, Terrain Following**  
  USE TERRAIN FOLLOWING AIRCRAFT

### Aircraft, TFX

- **Aircraft, TFX**  
  USE F-111 AIRCRAFT
Aircraft, Thunderchiel
USE F-105 AIRCRAFT

Aircraft, Tilt Rotor
USE TILT ROTOR AIRCRAFT

Aircraft, Tilt Wing
USE TILT WING AIRCRAFT

AIRCRAFT TIRES

Aircraft, Tornado
USE MRCA AIRCRAFT

Aircraft, Trader
USE C-1A AIRCRAFT

Aircraft, Training
USE TRAINING AIRCRAFT

Aircraft, Transall C-160
USE C-160 AIRCRAFT

Aircraft, Transonic
USE SUPERSONIC AIRCRAFT

Aircraft, Transport
USE TRANSPORT AIRCRAFT

Aircraft, Trident
USE DH 121 AIRCRAFT

Aircraft, Trojan
USE T-28 AIRCRAFT

Aircraft, TS-11
USE TS-11 AIRCRAFT

Aircraft, TSR-2
USE TSR-2 AIRCRAFT

Aircraft, TU-104
USE TU-104 AIRCRAFT

Aircraft, TU-124
USE TU-124 AIRCRAFT

Aircraft, TU-134
USE TU-134 AIRCRAFT

Aircraft, TU-144
USE TU-144 AIRCRAFT

Aircraft, TU-154
USE TU-154 AIRCRAFT

Aircraft, Tupolev
USE TUPOLEV AIRCRAFT

Aircraft, Turbo-Skyvan
USE SC-7 AIRCRAFT

Aircraft, Turbofan
USE TURBOPROP AIRCRAFT

Aircraft, Turbojet
USE JET AIRCRAFT

Aircraft, Turboprop
USE TURBOPROP AIRCRAFT

Aircraft, Tutor
USE CL-41 AIRCRAFT

Aircraft, T2J
USE T-2 AIRCRAFT

Aircraft, T3J
USE T-3 AIRCRAFT

Aircraft, U-2
USE U-2 AIRCRAFT

Aircraft, U-10
USE U-10 AIRCRAFT

Aircraft, Ultralight
USE ULTRAIGHT AIRCRAFT

Aircraft, US-2A
USE S-2 AIRCRAFT

Aircraft, Utility
USE UTILITY AIRCRAFT

Aircraft, V-3
USE XV-3 AIRCRAFT

Aircraft, V-4
USE XV-4 AIRCRAFT

Aircraft, V-5
USE XV-5 AIRCRAFT

Aircraft, V-9
USE XV-9A AIRCRAFT

Aircraft, V/STOL
USE V/STOL AIRCRAFT

Aircraft, Valiant
USE VANTAGE AIRCRAFT

Aircraft, Valkyrie
USE B-70 AIRCRAFT

Aircraft, Vampire
USE DH 115 AIRCRAFT

Aircraft, Vampire MK 35
USE VAMPIRE MK 35 AIRCRAFT

Aircraft, Vatol
USE VATOL AIRCRAFT

Aircraft, VC-10
USE VC-10 AIRCRAFT

Aircraft, Venom
USE DH 112 AIRCRAFT

Aircraft, Vertical Attitude Takeoff-Landing
USE VATOL AIRCRAFT

Aircraft, Vertical Takeoff
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USE ENRICO FERMI ATOMIC POWER PLANT
## ATOMIC RECOMBINATION

- ATOMIC RECOMBINATION
- ATOMIC SPECTRA
- ATOMIC STRUCTURE
- ATOMIC THEORY
- ATOMIC WEIGHTS

### ATOMIZATION

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USE BULK ACOUSTIC WAVE DEVICES

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B-1 Reactor, Kiwi
USE KIWI B-1 REACTOR

B-4 Reactor, Kiwi
USE KIWI B-4 REACTOR

B-26 AIRCRAFT

B-47 AIRCRAFT

B-50 AIRCRAFT

B-52 AIRCRAFT

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B-56 Aircraft

B-57 AIRCRAFT

B-58 Aircraft

B-66 Aircraft

B-70 AIRCRAFT

B-103 Aircraft
USE BUCANEER AIRCRAFT

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Ba
USE BARIUM

BABBITT METAL

BABOONS

BAC AIRCRAFT

BAC TSR 2 Aircraft
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BACILLUS

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BACKGROUND RADIATION

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Backings USE BACKUPS

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BACKWARD FACING STEPS

BACKWARD WAVE TUBES

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BACTERICIDES

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CORAL REEFS

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USE RIDGES
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CULTURAL RESOURCES
CULTURE (SOCIAL SCIENCES)
CULTURE TECHNIQUES
CUMULATIVE DAMAGE
CUMULONIMBUS CUMULUS CLOUDS
CUMULUS CLOUDS
CUPOLAS
CURARE
CURES
CURE TEMPERATURE
CURE-WEISS LAW
CURING
CURIUM
CURIUM COMPOUNDS
CURIUM ISOTOPES
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CURL (MATERIALS)
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Currents, External Surface
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USE HILL METHOD

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Cyanates, Iso
USE ISOCYANATES

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Cyanide, Vinyl
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USE HYDROXYCITRIC ACID

Cyanides, Iron
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CYANO COMPOUNDS

CYANOGEN

CYANOGEN
Cyanophyta

Cyanophyta
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CYANOSIS

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CYANURIC ACID

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Cyber 74 Computer, CDC
USE CDC CYBER 74 COMPUTER

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USE CDC CYBER 170 SERIES COMPUTERS

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USE CDC CYBER 174 COMPUTER

Cyber 175 Computer, CDC
USE CDC CYBER 175 COMPUTER

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Cyber 205 Computer, CDC
USE CDC CYBER 205 COMPUTER

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Cycle, Carbon
USE CARBON CYCLE

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USE CARNOT CYCLE

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Cycle Power Generation, Combined
USE COMBINED CYCLE POWER GENERATION

Cycle Propulsion System, Hel
USE TIP DRIVEN ROTORS

Cycle, Rankine
USE RANKINE CYCLE

Cycle, Stirling
USE STIRLING CYCLE

Cycle, Sunspot
USE SUNSPOT CYCLE

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CYCLIC AMP

CYCLIC COMPOUNDS

CYCLIC HYDROCARBONS

CYCLIC LOADS

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CYCLOPS PLASMA ACCELERATOR

Cyclohexatriaethylene Tetranitramine
USE HMX

Cyclohexatriethylene Trinitramine
USE RDX

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USE ELECTRON CYCLOTRON HEATING

Cyclotron, Oak Ridge Isochronous
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Cyclotron, ORIC
USE OAK RIDGE ISOCHRONOUS CYCLOTRON

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USE ION CYCLOTRON RADIATION

CYCLOTRON RESONANCE

CYCLOTRON RESONANCE DEVICES

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USE GEOCYCLOTRONS

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CYGNUS CONSTELLATION

Cylinder Bodies, Hemisphere
USE HEMISPHERE CYLINDER BODIES

CYLINDERS

Cylinders, Circular
USE CIRCULAR CYLINDERS

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Cylinders, Concentric
USE CONCENTRIC CYLINDERS

Cylinders, Elastic
USE ELASTIC CYLINDERS

Cylinders, Elliptical
USE ELLIPTICAL CYLINDERS

Cylinders, Orthotropic
USE ORTHOTROPIC CYLINDERS

Cylinders, Oscillating
USE OSCILLATING CYLINDERS

Cylinders, Plasma
USE PLASMA CYLINDERS

Cylinders, Rotating
USE ROTATING CYLINDERS

Cylinders, Viscoelastic
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USE CYLINDRICAL BODIES AFTERBODIES

CYLINDRICAL ANTENNAS

CYLINDRICAL BODIES

CYLINDRICAL CHAMBERS

Cylindrical Coordinates
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CYLINDRICAL PLASMAS

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CYLINDRICAL TANKS

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USE CYLINDRICAL BODIES

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CYSTEAMINE

CYSTEINE

CYSTIC FIBROSIS

CYSTS

CYTOYLIC ACID

CYTOCHROMES

CYTOGENESIS

CYTOLOGY

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D, AIMP-
USE EXPLORER 33 SATELLITE

D, Atmosphere Explorer
USE EXPLORER 54 SATELLITE

D, Earth Resources Technology Satellite
USE LANDSAT 4

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DDP 116 Computer, Honeywell
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DDP 516 COMPUTER

DDT
USE DELAWARE

DE BROGLIE WAVELENGTHS

DeGraff Accelerators, Van
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USE DH 112 AIRCRAFT

De Havilland DH 115 Aircraft
USE DH 115 AIRCRAFT

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USE DH 121 AIRCRAFT

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USE DH 125 AIRCRAFT

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USE DHC 4 AIRCRAFT

De Havilland DHC 5 Aircraft
USE DHC 5 AIRCRAFT

De Havilland Venom Aircraft
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De Laval Nozzles
USE CONVERGENT-DIVERGENT NOZZLES

(De-MD-VA), Delmarva Peninsula
USE DELMARVA PENINSULA (DE-MD-VA)

Deacclimatization
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DEACTIVATION

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Deadweight
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Deafness
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DEATH VALLEY (CA)

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USE RADIOACTIVE DEBRIS

Debris, Space
USE SPACE DEBRIS

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DECARBOXYLATION

DECARBURIZATION

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Decay, Neutron
USE NEUTRON DECAY

Decay, Orbit
USE ORBIT DECAY

Decay, Particle
USE RADIOACTIVE DECAY

Decay, Plasma
USE PLASMA DECAY

Decay, Radioactive
USE RADIOACTIVE DECAY

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DECIMAL TO BINARY CONVERTERS

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DECODING

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Decomposition, Propellant
USE PROPELLANT DECOMPOSITION

Decomposition, Thermal
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Decompression, Explosive
USE EXPLOSIVE DECOMPRESSION

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DECONTAMINATION

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USE REENTRY DECOYS

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USE FORBUSH DECREASES

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DEDUCTION

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DEEP SCATTERING LAYERS

DEEP SPACE

DEEP SPACE INSTRUMENTATION FACILITY

DEEP SPACE NETWORK

DEEP WELL INJECTION (WASTES)

DEEPWATER TERMINALS

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Defects, Crystal
USE CRYSTAL DEFECTS

Defects, Frenkel
USE FRENCHEL DEFECTS

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Defects, Speech
USE SPEECH DEFECTS

Defects, Surface
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USE AIR DEFENSE

Defense, Antimissile
USE ANTIMISSILE DEFENSE

Defense, Chemical
USE CHEMICAL DEFENSE
Defense, Civil

DEFENSE COMMUNICATIONS SATELLITE SYSTEM
USE DMS SAT SATELLITES

DEFENSE INDUSTRY

Defense Meteorological Satellite Program
USE DMSP SATELLITES

Defense, Missile
USE MISSILE DEFENSE

DEFENSE PROGRAM

Defense, Satellite
USE SPACECRAFT DEFENSE

Defense, Spacecraft
USE SPACECRAFT DEFENSE

Defense System, Sage Air
USE SAGE AIR DEFENSE SYSTEM

Defenses, Physiological
USE PHYSIOLOGICAL DEFENSES

Deficiencies, Holes (Electron)
USE HOLES (ELECTRON DEFICIENCIES)

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USE PRESSURE REDUCTION
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USE FLOW DEFLATION

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USE LIGHT EMISSION

Emission, Microwave
USE MICROWAVE EMISSION

Emission, Neutron
USE NEUTRON EMISSION

Emission, Optical
USE LIGHT EMISSION

Emission, Particle
USE PARTICLE EMISSION

Emission, Photoelectric
USE PHOTOELECTRIC EMISSION

Emission, Radiation
USE RADIATION

Emission, Radio
USE RADIO EMISSION

Emission Recorders, VLF
USE VLF EMISSION RECORDERS

Emission, Secondary
USE SECONDARY EMISSION

Emission, Self Sustained
USE SELF SUSTAINED EMISSION

Emission, Solar Radio
USE SOLAR EMISSION

EMISSION SPECTRA

Emission, Spectral
USE SPECTRAL EMISSION

Emission Spectroscopy, Optical
USE OPTICAL EMISSION SPECTROSCOPY

Emission, Spontaneous
USE SPONTANEOUS EMISSION

Emission, Stimulated
USE STIMULATED EMISSION

Emission, Thermal
USE THERMAL EMISSION

Emission, Thermionic
USE THERMIONIC EMISSION

Emissions, Geocoronal
USE GEOCORONAL EMISSIONS

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| Havilland DH 112 Aircraft, De | USE DH 112 AIRCRAFT |
| Havilland DH 115 Aircraft, De | USE DH 115 AIRCRAFT |
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| Hawker Hunter Aircraft | USE F-2 AIRCRAFT |
| Hawk P-1052 Aircraft | USE P-1272 AIRCRAFT |
| Hawk P-1127 Aircraft | USE P-1127 AIRCRAFT |
| Hawk P-1154 Aircraft | USE P-1154 AIRCRAFT |
| HAWKER SIDDELEY AIRCRAFT | USE HOVERCRAFT GROUND EFFECT MACHINES |
| Hawkeye Aircraft | USE E-2 AIRCRAFT |
| HAWKEYE SATELLITES | USE EXPLORER S2 SATELLITE |
| Hawkeye 1 Satellite | USE EXPLORER S2 SATELLITE |
| HAY | USE STELLITE (TRADEMARK) |
| Haynes Stellite | USE STELLITE (TRADEMARK) |
| Hazard, Toxicity And Safety | USE TOXICITY AND SAFETY HAZARD |
| HAZARDOUS MATERIAL DISPOSAL (IN SPACE) | USE TOXICITY AND SAFETY HAZARD |
| HAZARDS | USE TOXICITY AND SAFETY HAZARD |
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| Hazards, Flight | USE FLIGHT HAZARDS |
| Hazards, Meteor | USE METEOROID HAZARDS |
| Hazards, Meteoroid | USE METEOROID HAZARDS |
| Hazards, Noise | USE NOISE (SOUND) |
| Hazards, Operational | USE OPERATIONAL HAZARDS |
| Hazards, Radiation | USE RADIATION HAZARDS |
| Hazards, Toxic | USE TOXIC HAZARDS |
| HAZE | USE HAZARDOUS MATERIAL DISPOSAL (IN SPACE) |
| HEAT EXCHANGERS | USE HAZARDOUS MATERIAL DISPOSAL (IN SPACE) |
| HBNQ | USE NITROGUANIDINE |
| HBr | USE HYDROBROMIC ACID |
| HBWR Reactor | USE HALDEN BOILING WATER REACTOR |
| HC-1 Helicopter | USE CH-47 HELICOPTER |
| HC-3 HELICOPTER | USE HC-3 HELICOPTER |
| HC-3 Helicopter, Omnipol | USE HC-3 HELICOPTER |
| HCI | USE HYDROCHLORIC ACID |
| HCL ARGON LASERS | USE HYDROCHLORIC ACID |
| HCL LASERS | USE HYDROCHLORIC ACID |
| HCMM | USE HEAT CAPACITY MAPPING MISSION |
| HCN | USE HYDROCYANIC ACID |
| HCN LASERS | USE HYDROCYANIC ACID |
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| HEAD FLOW | USE HEAD (ANATOMY) |
| HEAD (FLUID MECHANICS) | USE HEAD (ANATOMY) |
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| HEAD MOVEMENT | USE PRESSURE HEADS |
| Head (Pressure) | USE PRESSURE HEADS |
| HEAD-UP DISPLAYS | USE PRESSURE HEADS |
| HEADACHE | USE HEADACHE |
| HEADERS | USE HEADS, COMET HEADS |
| Heads, Comet | USE COMET HEADS |
| Heads, Coral | USE CORAL REEFS |
| Heads, Pressure | USE PRESSURE HEADS |
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| Health, Mental | USE MENTAL HEALTH |
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Hydrogen bond

Hydrogen bonds

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USE MOTION

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MRCA AIRCRAFT

MRKOS COMET

MS USE MISSISSIPPI

MSAT

Mass

USE MICROWAVE SCANNING BEAM LANDING SYSTEM

MSRE Reactors

USE MOLTEN SALT NUCLEAR REACTORS

MT USE MONTANA

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MT-WY), Yellowstone National Park (ID-MT-WY)

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MTBF

MTE

USE MODULATION TRANSFER FUNCTION

MTI Radar

USE MOVING TARGET INDICATORS

MUBIS (Scanners)

USE MULTIPLE BEAM INTERVAL SCANNERS

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MUCUS

MUD

Mueller Tubes, Geiger

USE C抵挡 COUNTERS

MUFFLERS

MULBERRY (ALLOY)

MULLITES

MULTI-ANODE MICROCHANNEL ARRAYS

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MULTIBEAM ANTENNAS

MULTICHANNEL COMMUNICATION

Multichannel Plates

USE MICROCHANNEL PLATES

MULTISTORE VEHICLES

MULTILAYER INSULATION

Multilayer Structures

USE LAMINATES

Multiloop Systems

USE CASCADE CONTROL

MULTIMISSION MODULAR SPACECRAFT

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MULTIPACTOR DISCHARGES

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USE MULTIPLEXING

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MULTIPLIERS

MULTIPLIERS
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USE LIGHT AIRBORNE MULTIPURPOSE SYSTEM

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MULTISPECTRAL LINEAR ARRAYS

MULTISPECTRAL PHOTOGRAPHY

MULTISPECTRAL RADAR

MULTISPECTRAL RESOURCE SAMPLER

MULTISPECTRAL TRACKING TELESCOPES

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MUONIUM

MUONS

MURCHISON METEORITE

MURRAY METEORITE

MUSCLE RELAXANTS

MUSCLES

MUSCOVITE

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MUSCULOSKELETAL SYSTEM

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N Junctions, N-P-
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N Junctions, P-
USE P-N JUNCTIONS

N Junctions, P-I-
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N Junctions, P-N-P-
USE P-N-P-N JUNCTIONS

N Series Satellites, TIROS
USE TIROS N SERIES SATELLITES

N-N JUNCTIONS

N-P JUNCTIONS

N-P-N JUNCTIONS

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NAMC Aircraft
USE NIHON AIRCRAFT

NAMIIBA

NAMING

NAP-OF-THE-EARTH NAVIGATION

NAPHThALENE

NAPHThENES

Nappes
USE FOLDS (GEOLOGY)

NARCOLEPSY

NARCOSIS

Narcosis, Electro
USE ELECTRONARCOSIS

NARCOTICS

NARROWBAND

NASA Communication Network
USE NASCOM NETWORK

NASA End-To-End Data System
USE NEEDS (DATA SYSTEM)

NASA INTERACTIVE PLANNING SYSTEM

NASA PROGRAMS

(NASA), Space Operations Center
USE SPACE OPERATIONS CENTER (NASA)

NASA SPACE PROGRAMS

NASA Structural Analysis Program
USE NASTRAN

NASARR
USE NORTH AMERICAN SEARCH AND RANGING RADAR

NASCOM NETWORK

NASTRAN

NATIONAL AIRSPACE SYSTEM

NATIONAL AIRSPACE UTILIZATION SYSTEM

NATIONAL AVIATION SYSTEM

NATIONAL LAUNCH VEHICLE PROGRAM

NATIONAL OCEANIC SATELLITE SYSTEM

National Operational Environmental Sat Sys
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#### Additional Terms
- **Neoprene**: Use Chloroprene Resins
- **Neopentane**: Use Neopentane
- **Neoplasms**: Use Neoplasms
- **Neptunium**: Use Neptunium
- **Neptunium Compounds**: Use Neptunium Compounds
- **Neptunium Isotopes**: Use Neptunium Isotopes
- **Nernst Generators**: Use Nernst Ettingshausen Effect
- **Nernst Heat Theorem**: Use Nernst-Ettingshausen Effect
- **Nerva (Engine)**: Use Nuclear Engine For Rocket Vehicles
- **Nerves**: Use Nerves
- **Nervous System**: Use Nervous System
- **Nervus, Oculomotor**: Use Oculomotor Nerves
- **Nervous System, Autonomic**: Use Autonomic Nervous System
- **Nervous System, Central**: Use Central Nervous System
- **Nervous System Depressants, Central**: Use Central Nervous System Depressants
- **Nervous System, Peripheral**: Use Peripheral Nervous System
- **Nervous System Stimulants, Central**: Use Central Nervous System Stimulants
- **Nervous System, Sympathetic**: Use Sympathetic Nervous System
- **Nervous Systems, Afferent**: Use Afferent Nervous Systems
- **Nervous Systems, Effarent**: Use Effarent Nervous Systems
- **Networks, Communication**: Use Communication Networks
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NEUTRALIZERS

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Neutrinos, Solar
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NEUTRON ACTIVATION ANALYSIS

NEUTRON BEAMS

NEUTRON COUNTERS

NEUTRON CROSS SECTIONS

NEUTRON DECAY

Neutron Detectors
USE NEUTRON COUNTERS

NEUTRON DIFFRACTION

NEUTRON DISTRIBUTION

NEUTRON EMISSION

Neutron Flux
USE FLUX (RATE)

NEUTRON FLUX DENSITY

NEUTRON IRRADIATION

NEUTRON PHYSICS

NEUTRON RADIOGRAPHY

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NEW JERSEY

NEW MEXICO

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NEW YORK CITY (NY)

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NEUTRON SECOND LAW

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NIGHT SKY

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NIKE BOOSTER ROCKET ENGINES

NIKE MISSILES

NIKE PROJECT

NIKE ROCKET VEHICLES

NIKE ROCKETS

NIKE X SYSTEMS

NIKE-AJAX MISSILE

NIKE-APACHE ROCKET VEHICLE

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USE ASP ROCKET VEHICLE

NIKE-CAJUN ROCKET VEHICLE

NIKE-HERCULES MISSILE

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NIMBUS 4 SATELLITE

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NIMBUS 6 SATELLITE

NIMBUS 7 SATELLITE

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Noise Measurement
USE MEASUREMENT

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USE ELECTROMAGNETIC NOISE MEASUREMENT

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USE PREDICTION

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USE NOISE REDUCTION

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USE NOMOGRAPHS

Nomographs
USE NOMOGRAPHS

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USE SKIN TEMPERATURE (NON-BIOLOGICAL)

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USE ANAES

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USE GASES

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USE CONDUCTORS

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USE FORCES

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USE ELECTROLYTES

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USE CONDITIONS

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NASA THESAURUS (VOLUME 2)

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SAGNAC EFFECT

SAHA EQUATIONS

SAHARA DESERT (AFRICA)

Sahara, Spanish
USE SPANISH SAHARA

SAIL PROJECT

Saileplane, Schleicher KA-6
USE KA-6 SAILPLANES

Sailplanes
USE GLIDERS

Sailplanes, Ka-6
USE KA-6 SAILPLANES

SAILS

Sails, Solar
USE SOLAR SAILS

SAILWINGS

Sailwings, Princeton
USE SAILWINGS

SAINT ELMO FIRE

Saint Venant Flexure Problem
USE SAINT VENANT PRINCIPLE

SAINT VENANT PRINCIPLE

Salesman Problem, Traveling
USE TRAVELING SALESMAN PROBLEM

SALICYLATES

Salicylates, Sodium
USE SODIUM SALICYLATES

SALINITY

SALIVA

SALIVARY GLANDS

SALMONELLA
Sampling, Random

Sat, European Space Research Organization
USE ESA SATELLITES

Sat, L
USE L-SAT

Sat Sys, National Operational Environmental
USE NOESS

SAN ANDREAS FAULT

SAN ANDREAS FAULT EXPERIMENT

SAN FRANCISCO (CA)

SAN FRANCISCO BAY (CA)

SAN JOAQUIN VALLEY (CA)

SAN MARCO SATELLITES

SAN MARCO 1 SATELLITE

SAN MARCO 2 SATELLITE

SAN MARCO 3 SATELLITE

SAN MARINER

SAN PABLO BAY (CA)

SAN Diego (CA)

SAN JOAQUIN VALLEY (CA)

SAN MARCO SATELLITES

SAN MARCO 1 SATELLITE

SAN MARCO 2 SATELLITE

SAN MARCO 3 SATELLITE

SATellite, Azur
USE AZUR SATELLITE

Satellite B, Earth Resources Technology
USE LANDSAT 2

Satellite B, Geostationary Operational Environ
USE GOES 2

Satellite, Cancer
USE CANCER

Satellite, Cosmos 1
USE COSMOS 1 SATELLITE

Satellite, Cosmos 2
USE COSMOS 2 SATELLITE

Satellite, Cosmos 3
USE COSMOS 3 SATELLITE

Satellite, Cosmos 4
USE COSMOS 4 SATELLITE

Satellite, Cosmos 5
USE COSMOS 5 SATELLITE

Satellite, Cosmos 6
USE COSMOS 6 SATELLITE

Satellite, Cosmos 71
USE COSMOS 71 SATELLITE

Satellite, Cosmos 110
USE COSMOS 110 SATELLITE

Satellite, Cosmos 137
USE COSMOS 137 SATELLITE

Satellite, Cosmos 144
USE COSMOS 144 SATELLITE

Satellite, Cosmos 149
USE COSMOS 149 SATELLITE

Satellite, Cosmos 166
USE COSMOS 166 SATELLITE
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<th>Use</th>
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<td>COSMOS 186 SATELLITE</td>
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<td>D. Earth Resources Technology</td>
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<td>D-1</td>
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<td>D-2B</td>
<td>D-2 SATELLITES</td>
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<td>Defense</td>
<td>SPACECRAFT DEFENSE</td>
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</tbody>
</table>

### SATELLITE DESIGN

- Dial | DIAL SATELLITE |
- DME-A | EXPLORER 31 SATELLITE |
- Dodge | DOGDE SATELLITE |
- E, Earth Resources Technology | LANDSAT E |
- Echo 1 | ECHO 1 SATELLITE |
- Echo 2 | ECHO 2 SATELLITE |
- Elektron 1 | ELEKTRON 1 SATELLITE |
- Elektron 2 | ELEKTRON 2 SATELLITE |
- Elektron 4 | ELEKTRON 4 SATELLITE |
- ERS-1 (ESA) | ERS-1 (ESA SATELLITE) |

### SATELLITE DRAG

- Dynamics Explorer 1 | DYNAMICS EXPLORER 1 SATELLITE |
- Dynamics Explorer 2 | DYNAMICS EXPLORER 2 SATELLITE |
- E, Earth Resources Technology | LANDSAT E |
- Echo 1 | ECHO 1 SATELLITE |
- Echo 2 | ECHO 2 SATELLITE |
- Elektron 1 | ELEKTRON 1 SATELLITE |
- Elektron 2 | ELEKTRON 2 SATELLITE |
- Elektron 4 | ELEKTRON 4 SATELLITE |
- ERS-1 (ESA) | ERS-1 (ESA SATELLITE) |

### SATELLITE DOPPLER POSITIONING

- Dynamics Explorer 1 | DYNAMICS EXPLORER 1 SATELLITE |
- Dynamics Explorer 2 | DYNAMICS EXPLORER 2 SATELLITE |
- E, Earth Resources Technology | LANDSAT E |
- Echo 1 | ECHO 1 SATELLITE |
- Echo 2 | ECHO 2 SATELLITE |
- Elektron 1 | ELEKTRON 1 SATELLITE |
- Elektron 2 | ELEKTRON 2 SATELLITE |
- Elektron 4 | ELEKTRON 4 SATELLITE |
- ERS-1 (ESA) | ERS-1 (ESA SATELLITE) |
Satellite, Explorer 45
USE EXPLORER 45 SATELLITE

Satellite, Explorer 46
USE EXPLORER 46 SATELLITE

Satellite, Explorer 47
USE EXPLORER 47 SATELLITE

Satellite, Explorer 48
USE EXPLORER 48 SATELLITE

Satellite, Explorer 49
USE EXPLORER 49 SATELLITE

Satellite, Explorer 50
USE EXPLORER 50 SATELLITE

Satellite, Explorer 51
USE EXPLORER 51 SATELLITE

Satellite, Explorer 52
USE EXPLORER 52 SATELLITE

Satellite, Explorer 53
USE EXPLORER 53 SATELLITE

Satellite, Explorer 54
USE EXPLORER 54 SATELLITE

Satellite, Explorer 55
USE EXPLORER 55 SATELLITE

Satellite, Extreme Ultraviolet Explorer
USE EXTREME ULTRAVIOLET EXPLORER SATELLITE

Satellite F, Earth Resources Technology
USE LANDSAT F

Satellite, FR-1
USE FR-1 SATELLITE

Satellite Geodesy Experiment, International
USE INTERNATIONAL SATELLITE GEODESY EXPERIMENT

Satellite, Geodynamic Experimental Ocean
USE GEO-D SATELLITE

Satellite, GEOS 1
USE GEOS 1 SATELLITE

Satellite, GEOS 2
USE GEOS 2 SATELLITE

Satellite, GEOS 3
USE GEOS 3 SATELLITE

Satellite, GEOS-B
USE GEOS-B SATELLITE

Satellite, GEOS-C
USE GEOS-C SATELLITE

Satellite, GEOS-D
USE GEOS-D SATELLITE

Satellite, Gravsat
USE GRAVSAT SATELLITE

SATELLITE GROUND SUPPORT

SATELLITE GROUND TRACKS

SATELLITE GUIDANCE

Satellite, Hawkeye 1
USE EXPLORER 52 SATELLITE

Satellite, HELOS
USE EXOSAT SATELLITE

Satellite, HEOS A
USE HEOS A SATELLITE

Satellite, HEOS B
USE HEOS B SATELLITE

Satellite, Hermes
USE COMMUNICATIONS TECHNOLOGY SATELLITE

Satellite, High Eccentric Lunar Occultation
USE EXOSAT SATELLITE

Satellite, Hipparcos
USE HIPPARCOS SATELLITE

SATELLITE IMAGERY

Satellite, IME
USE INTERNATIONAL MAGNETOSPHERIC EXPLORER

Satellite, Injun 1
USE INJUN 1 SATELLITE

Satellite, Injun 3
USE INJUN 3 SATELLITE

Satellite, Injun 4
USE INJUN 4 SATELLITE

Satellite, Injun 5
USE EXPLORER 40 SATELLITE

Satellite, Inspector
USE INSPECTOR SATELLITE

SATELLITE INSTRUMENTS

Satellite, Intasat
USE INTASAT SATELLITE

SATELLITE INTERCEPTORS

(Satellite), LAGEOS
USE LAGEOS (SATELLITE)

Satellite, LARGOS
USE LARGOS SATELLITE

Satellite, Laser Geodynamic
USE LAGEOS (SATELLITE)

Satellite Launching
USE SPACECRAFT LAUNCHING

SATELLITE LIFETIME

Satellite Lines, Dielectric
USE RESONANCE LINES

Satellite, Lzeebe
USE LZEEBE SATELLITE

Satellite, Magsat A
USE MAGSAT A SATELLITE

Satellite, Magsat B
USE MAGSAT B SATELLITE

Satellite, Magsat 1
USE MAGSAT 1 SATELLITE

Satellite Maneuvers
USE SPACECRAFT MANEUVERS

Satellite, Marisat 1
USE MARISAT 1 SATELLITE

Satellite, Maritime Orbital Test
USE MAROYS (ESA)

Satellite, Meteoroid Technology
USE EXPLORER 46 SATELLITE

Satellite, METEOSAT
USE METEOSAT SATELLITE

Satellite, Midsat 2
USE MIDSAT 2 SATELLITE

Satellite, Midsat 3
USE MIDSAT 3 SATELLITE

Satellite, Midsat 4
USE MIDSAT 4 SATELLITE

Satellite, Midsat 5
USE MIDSAT 5 SATELLITE

Satellite, Midsat 6
USE MIDSAT 6 SATELLITE

Satellite, Midsat 7
USE MIDSAT 7 SATELLITE

Satellite, MiraSat
USE MIRANDA SATELLITE

Satellite, NATO 38
USE NATO 38 SATELLITE

SATELLITE NAVIGATION SYSTEMS

Satellite, Nimbus 1
USE NIMBUS 1 SATELLITE

Satellite, Nimbus 2
USE NIMBUS 2 SATELLITE

Satellite, Nimbus 3
USE NIMBUS 3 SATELLITE

Satellite, Nimbus 4
USE NIMBUS 4 SATELLITE

Satellite, Nimbus 5
USE NIMBUS 5 SATELLITE

Satellite, Nimbus 6
USE NIMBUS 6 SATELLITE

Satellite, Nimbus 7
USE NIMBUS 7 SATELLITE

Satellite, NOAA 2
USE NOAA 2 SATELLITE

Satellite, NOAA 3
USE NOAA 3 SATELLITE

Satellite, NOAA 4
USE NOAA 4 SATELLITE

Satellite, NOAA 5
USE NOAA 5 SATELLITE

Satellite, NOAA 6
USE NOAA 6 SATELLITE

Satellite, NOAA 7
USE NOAA 7 SATELLITE

Satellite, NOAA 8
USE NOAA 8 SATELLITE

SATELLITE OBSERVATION

Satellite, ORBIS Cal
USE ORBIS CAL SATELLITE

Satellite Orbit Calculation
USE ORBIT CALCULATION

SATELLITE ORBITS

SATELLITE ORIENTATION

Satellite, PAGESOS
USE PAGESOS SATELLITE

Satellite, Palapa B
USE PALAPA 2 SATELLITE

Satellite, Palapa 2
USE PALAPA 2 SATELLITE

(Satellite Payload), Amps
USE AMPS (SATELLITE PAYLOAD)

SATELLITE PERTURBATION
| Satellite, Poseidon                      | USE POSEIDON SATELLITE                  |
| Satellite, Program, Defense Meteorological | USE DMSP SATELLITES             |
| Satellite Proj, Synchronous Communications | USE SATELLITE COMMUNICATIONS SATELLITE PROJ |
| Satellite, Proton 1                      | USE PROTON 1 SATELLITE                  |
| Satellite, Proton 2                      | USE PROTON 2 SATELLITE                  |
| Satellite, Proton 3                      | USE PROTON 3 SATELLITE                  |
| Satellite, Proton 4                      | USE PROTON 4 SATELLITE                  |
| Satellite, P78-2                        | USE SATELLITE                         |
| Satellite, Radio Astronomy Explorer      | USE RADIO ASTRONOMY EXPLORER SATELLITE |
| Satellite, Raduga                        | USE RADUGA SATELLITE                   |
| Satellite, Relay 1                       | USE RELAY 1 SATELLITE                  |
| Satellite, Relay 2                       | USE RELAY 2 SATELLITE                  |
| Satellite, Rendezvous                    | USE ORBITAL RENDEZVOUS                |
| Satellite, Roentgen                      | USE ROSAT MISSION                     |
| Satellite, Rotation                      | USE SPACE MISSION                     |
| Satellite, S-3                          | USE EXPLORER 12 SATELLITE              |
| Satellite, S-4                          | USE EXPLORER 17 SATELLITE              |
| Satellite, S-16                         | USE OGO-1                                |
| Satellite, S-17                         | USE OGO-2                                |
| Satellite, S-18                         | USE OAO                                    |
| Satellite, S-27                         | USE ALOUETTE 1 SATELLITE               |
| Satellite, S-49                         | USE OGO-A                                 |
| Satellite, S-50                         | USE OGO-C                                 |
| Satellite, S-51                         | USE ARIEL 1 SATELLITE                  |
| Satellite, S-52                         | USE ARIEL 2 SATELLITE                  |
| Satellite, S-57                         | USE OGO-C                                 |
| Satellite, S-66                         | USE BEACON EXPLORER A                   |
| Satellite, S-74                         | USE EXPLORER 18 SATELLITE               |
| Satellite, Sage                         | USE SAGE SATELLITE                     |
| Satellite, San Marco 1                  | USE SAN MARCO 1 SATELLITE              |
| Satellite, San Marco 2                  | USE SAN MARCO 2 SATELLITE              |
| Satellite, San Marco 3                  | USE SAN MARCO 3 SATELLITE              |
| Satellite, Scatha                        | USE SCATHA SATELLITE                   |
| Satellite, SCORE                        | USE SCORE SATELLITE                    |
| Satellite, Search And Rescue            | USE SARSAT                              |
| Satellite, SEASAT-B                     | USE SEASAT-B SATELLITE                 |
| Satellite, Seismic                      | USE SECO SATELLITE                     |
| Satellite Service, Land Mobile          | USE LAND MOBILE SATELLITE SERVICE      |
| Satellite, Severe Storms Observing      | USE STORMSAT SATELLITE                 |
| Satellite, SIRS B                       | USE SIRS B SATELLITE                   |
| Satellite, SnapShot                     | USE SNAPSHOT SATELLITE                 |
| Satellite, SOLAR ENERGY CONVERSION      | USE SPACE MISSION                     |
| Satellite, Solar Radiation 1            | USE SOLAR RADIATION 1 SATELLITE        |
| Satellite, Solar Radiation 2            | USE SOLAR RADIATION 2 SATELLITE        |
| Satellite, Solar Radiation 3            | USE SOLAR RADIATION 3 SATELLITE        |
| Satellite, SXRAD 10                     | USE EXPLORER 44 SATELLITE              |
| Satellite, Sounding                     | USE COSMOS 149 SATELLITE               |
| Satellite, Spot (French)                | USE SPOT (FRENCH SATELLITE)            |
| Satellite, Sputnik 1                    | USE SPUTNIK 1 SATELLITE                |
| Satellite, Sputnik 2                    | USE SPUTNIK 2 SATELLITE                |
| Satellite, Sputnik 3                    | USE SPUTNIK 3 SATELLITE                |
| Satellite, Sputnik 4                    | USE SPUTNIK 4 SATELLITE                |
| Satellite, Sputnik 5                    | USE SPUTNIK 5 SATELLITE                |
| Satellite, SRET 1                       | USE SRET 1 SATELLITE                   |
| Satellite, SRET 2                       | USE SRET 2 SATELLITE                   |
| Satellite, Stormsat                     | USE STORMSAT SATELLITE                 |
| Satellite, SURFACES                     | USE SATELLITE SURFACES                 |
| Satellite, TIROS 10                     | USE TIROS 10 SATELLITE                 |
| Satellite, Synchronous Earth Observatory| USE SATELLITE SURFACE                  |
| Satellite, Synchronous Meteorological   | USE DEFENSE COMMUNICATIONS SATELLITE SYSTEM |
| Satellite, SYCOM 1                      | USE SYCOM 1 SATELLITE                  |
| Satellite, SYCOM 2                      | USE SYCOM 2 SATELLITE                  |
| Satellite, SYCOM 3                      | USE SYCOM 3 SATELLITE                  |
| Satellite, SYCOM 4                      | USE SYCOM 4 SATELLITE                  |
| Satellite, SATELLITE TELEVISION         | USE TELSTAR 1 SATELLITE                |
| Satellite, TELSTAR 1                    | USE TELSTAR 2 SATELLITE                |
| Satellite, TELSTAR 2                    | USE TELSTAR 3 SATELLITE                |
| Satellite, SATELLITE TEMPERATURE        | USE TELSTAR 4 SATELLITE                |
| Satellite, TIROS D                      | USE TELSTAR 5 SATELLITE                |
| Satellite, TIROS E                      | USE TELSTAR 6 SATELLITE                |
| Satellite, TIROS F                      | USE TELSTAR 7 SATELLITE                |
| Satellite, TIROS G                      | USE TELSTAR 8 SATELLITE                |
| Satellite, TIROS H                      | USE TELSTAR 9 SATELLITE                |
| Satellite, TIROS Wheel                  | USE TELSTAR 10 SATELLITE               |
| Satellite, TIROS 1                      | USE TIROS 1 SATELLITE                  |
| Satellite, TIROS 2                      | USE TIROS 2 SATELLITE                  |
| Satellite, TIROS 3                      | USE TIROS 3 SATELLITE                  |
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| Satellite, TIROS 5                      | USE TIROS 5 SATELLITE                  |
| Satellite, TIROS 6                      | USE TIROS 6 SATELLITE                  |
| Satellite, TIROS 7                      | USE TIROS 7 SATELLITE                  |
| Satellite, TIROS 8                      | USE TIROS 8 SATELLITE                  |
| Satellite, TIROS 9                      | USE TIROS 9 SATELLITE                  |
| Satellite, TIROS 10                     | USE TIROS 10 SATELLITE                 |
| Satellite, Tournesole | USE D-2 SATELLITES |
| SATELLITE TRACKING | SATELLITE-TO-SATELLITE TRACKING |
| Satellite Tracking And Data Acq Network | USE STON (NETWORK) |
| (Satellite Tracking Network), STADAN | USE STON (NETWORK) |
| Satellite Tracking Program, Optical | USE OPTICAL SATELLITE TRACKING PROGRAM |
| Satellite Tracking, Satellite-To- | USE SATELLITE-TO-SATELLITE TRACKING |
| Satellite, Transit Attitude Control | USE TRANSIT ATTITUDE CONTROL SATELLITE |
| SATELLITE TRANSMISSION | |
| Satellite, Uhuru | USE UHURU SATELLITE |
| Satellite, UK 4 | USE UK 4 SATELLITE |
| Satellite, Vanguard 1 | USE VANGUARD 1 SATELLITE |
| Satellite, Vanguard 2 | USE VANGUARD 2 SATELLITE |
| Satellite, Vanguard 3 | USE VANGUARD 3 SATELLITE |
| Satellite, Venera 2 | USE VENERA 2 SATELLITE |
| Satellite, Venera 3 | USE VENERA 3 SATELLITE |
| Satellite, Venera 4 | USE VENERA 4 SATELLITE |
| Satellite, Venera 5 | USE VENERA 5 SATELLITE |
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| Satellite, Venera 8 | USE VENERA 8 SATELLITE |
| Satellite, Venera 9 | USE VENERA 9 SATELLITE |
| Satellite, Venera 10 | USE VENERA 10 SATELLITE |
| Satellite, Venera 11 | USE VENERA 11 SATELLITE |
| Satellite, Venera 12 | USE VENERA 12 SATELLITE |
| Satellite 1, Earth Resources Technology | USE LANDSAT 1 |
| Satellite 1, Small Astronomy | USE SAS-1 |
| Satellite 2, Small Astronomy | USE SAS-2 |
| Satellite 3, Small Astronomy | USE SAS-3 |
| SATELLITE-BORNE INSTRUMENTS | |
| SATELLITE-BORNE PHOTOGRAPHY | |
| SATELLITE-BORNE RADAR | |
Satellites, UOG-1
USE UOG-1 SATELLITES

Satellites, UOG-2
USE UOG-2 SATELLITES

Satellites, UOG-3
USE UOG-3 SATELLITES

Satellites, UOG-4
USE UOG-4 SATELLITES

Satellites, UOG-5
USE UOG-5 SATELLITES

Satellites, Palapa
USE PALAPA SATELLITES

Satellites, Passive
USE PASSIVE SATELLITES

Satellites, Pegasus
USE PEGASUS SATELLITES

Satellites, PEPE
USE PEPE SATELLITES

Satellites, Perigee-Apogee
USE PAS

Satellites, Planetary
USE NATURAL SATELLITES

Satellites, Polyt
USE POLYT SATELLITES

Satellites, Prognoz
USE PROGNOZ SATELLITES

Satellites, Proton
USE PROTON SATELLITES

Satellites, Ranger
USE RANGER SATELLITES

Satellites, Recoverable
USE RECOVERABLE SATELLITES

Satellites, Reflector
USE PASSIVE SATELLITES

Satellites, Relay
USE RELAY SATELLITES

Satellites, San Marco
USE SAN MARCO SATELLITES

Satellites, Scientific
USE SCIENTIFIC SATELLITES

Satellites, SEASAT
USE SEASAT SATELLITES

Satellites, Shuttle Pallet
USE SHUTTLE PALLER SATELLITES

Satellites, Skylab
USE SKYLAB SATELLITES

Satellites, Solar Power
USE SOLAR POWER SATELLITES

Satellites, Soviet
USE SOVIET SATELLITES

Satellites, Spartan
USE SPARTAN SATELLITES

Satellites, Spunua
USE SPUNUA SATELLITES

Satellites, SPUTNIK
USE SPUTNIK SATELLITES

Satellites, SPUTNIK
USE SPUTNIK SATELLITES

Satellites, Symphonie
USE SYMPHONIE SATELLITES

Satellites, Synchronous
USE SYNCHRONOUS SATELLITES

Satellites, Synchronous Communication
USE SYNCHRONOUS SATELLITES

Satellites, SYNCOM
USE SYNCOM SATELLITES

Satellites, SYNCOM
USE SYNCOM SATELLITES

Satellites, SYNCOM
USE SYNCOM SATELLITES

Satellites, TO
USE TO SATELLITES

Satellites, TDR
USE TDR SATELLITES

Satellites, Telstar
USE TELSTAR SATELLITES

Satellites, Tethered
USE TETHERED SATELLITES

Satellites, TIROS
USE TIROS SATELLITES

Satellites, TIROS N Series
USE TIROS N SERIES SATELLITES

Satellites, Tracking And Data Relay
USE TDR SATELLITES

Satellites, Transit
USE TRANSIT SATELLITES

Satellites, UK
USE UK SATELLITES

Satellites, United Kingdom
USE UK SATELLITES

Satellites, Uranus
USE URANUS SATELLITES

Satellites, Vanguard
USE VANGUARD SATELLITES

Satellites, Vela
USE VELA SATELLITES

Satellites, Venera
USE VENERA SATELLITES

Satellites, Westar
USE WESTAR SATELLITES

Sats For Ionospheric Study, International
USE ISIS SATELLITES

Sats, Galactic Radiation Exp Background
USE GREB SATELLITES

Sats, Geostationary Operational Environ
USE GOES SATELLITES

Saturable Reactors
USE Saturable Reactors

Saturated Hydrocarbons
USE Saturated Hydrocarbons

Saturation
USE Saturation

Saturation (Chemistry)
USE Saturation (Chemistry)

Saturation, De
USE Saturation, De

Saturation, Super
USE Saturation, Super

Saturn
USE Saturn

Saturn Atmosphere
USE Saturn Atmosphere

Saturn Flyby, Mariner Jupiter-
USE Mariners Jupiter-Saturn Flyby

Saturn Launch Vehicles
USE Saturn Launch Vehicles

Saturn (Planet)
USE Saturn (Planet)

Saturn Project
USE Saturn Project

Saturn Rings
USE Saturn Rings

Saturn S-1 Stage
USE Saturn S-1 Stage

Saturn S-1B Stage
USE Saturn S-1B Stage

Saturn S-1C Stage
USE Saturn S-1C Stage

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<td>Use TEMPERATURE SCALES</td>
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<td>Scale, Gray</td>
<td>Use GRAY SCALE</td>
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<td>SCALE HEIGHT</td>
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<td>Scale Integration, Large</td>
<td>Use LARGE SCALE INTEGRATION</td>
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<td>Scale Integration, Medium</td>
<td>Use MEDIUM SCALE INTEGRATION</td>
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<td>Scale Integration, Very Large</td>
<td>Use VERY LARGE SCALE INTEGRATION</td>
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<td>Use TAYLOR MANIFEST ANXIETY SCALE</td>
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<td>Scale Tests, Full</td>
<td>Use FULL SCALE TESTS</td>
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Sound, Underwater
USE UNDERWATER ACOUSTICS

Sound Velocity
USE ACOUSTIC VELOCITY

SOUND WAVES

Sound Waves, Plasma
USE MAGNETOHYDRODYNAMIC WAVES

Sound, Zero
USE ZERO SOUND

SOUND-SOUND INTERACTIONS

Sounder, Orbiting Radio Beacon Ionospheric
USE ORBIS

Sounder Probe, Pioneer Venus 2
USE PIONEER VENUS 2 SOUNDER PROBE

Sounders
USE SOUNDING

SOUNDING

Sound, Acoustic
USE ACOUSTIC SOUNDING

Sound, Atmospheric
USE ATMOSPHERIC SOUNDING

Sound, Balloon
USE BALLOON SOUNDING

Sound, Echo
USE ECHO SOUNDING

Sound, Ionospheric
USE IONOSPHERIC SOUNDING

Sound, Microwave
USE MICROWAVE SOUNDING

Sound Projecting, High Altitude
USE WASP SOUNDING ROCKET

Sound Projecting, Window Atmosphere
USE WASP SOUNDING ROCKET

Sound, Rocket
USE ROCKET SOUNDING

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USE ARIES SOUNDING ROCKET

Sound, Rocket, Black Brant 1
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Sound, Rocket, Exos
USE EXOS SOUNDING ROCKET

Sound, Rocket, Petrel
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Sound, Rocket, Phoenix
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Sound, Rocket, Wasp
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SOUNDING ROCKETS

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Sounding, Satellite
USE SATELLITE SOUNDING

SOUNDS (TOPOGRAPHIC FEATURES)

SOURCE PROGRAMS

SOURCES

Sources, Aircraft Power
USE AIRCRAFT ENGINES

Sources (Astronomy), Radio
USE RADIO SOURCES (ASTRONOMY)

Sources, Atmospheric Energy
USE ATMOSPHERIC ENERGY SOURCES

Sources, Auxiliary Power
USE AUXILIARY POWER SOURCES

Sources, Coherent
USE COHERENT RADIATION

Sources, Electron
USE ELECTRON SOURCES

Sources, Energy
USE ENERGY SOURCES

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USE U.S.S.R.
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**SPECTRAL BANDS**

**SPECTRAL CORRELATION**

**SPECTRAL EMISSION**

**SPECTRAL ENERGY DISTRIBUTION**

**SPECTRAL LINE WIDTH**

**SPECTRAL METHODS**

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**SPECTRAL RECONNAISSANCE**

**SPECTRAL REFLECTANCE**

**SPECTRAL RESOLUTION**

**SPECTRAL SENSITIVITY**

**SPECTRAL SHIFT CONTROL**

**SPECTRAL SHIFT CONTROL REACTOR**

**SPECTRAL SIGNATURES**

**SPECTRAL THEORY**

**SPECTROGRAMS**

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**SPECTROHELIOGRAPHS**

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**SPEECH RECOGNITION**

**SPECULAR REFLECTION**

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**SPEECH RECOGNITION**

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Speed
USE VELOCITY

Speed, Air
USE AIRSPEED

Speed Cameras, High
USE HIGH SPEED CAMERAS

SPEED CONTROL

Speed, Critical
USE CRITICAL VELOCITY

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Speed, Ground
USE GROUND SPEED

Speed, High
USE HIGH SPEED

Speed, Hypersonic
USE HYPERSONIC SPEED

SPEED INDICATORS

Speed Integrated Circuits, Very High
USE VHSIC (CIRCUITS)

Speed Landing
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Speed, Light
USE LIGHT SPEED

Speed, Low
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Speed Photography, High
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Speed Propellers, Constant
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SPEED REGULATORS

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USE ACOUSTIC VELOCITY

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USE LOW SPEED STABILITY

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SPERMATOZOA

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Sphere, Exo
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USE FALLING SPHERES

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USE PLANISPHERES

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Spherical Coordinates

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USE OBLATE SPHEROIDS

Spheroids, Prolate
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SPIKE POTENTIALS

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Spin Decoupling

SPIN DYNAMICS

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Spin Forging
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USE NUCLEAR SPIN

Spin, Particle
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Spin Resonance, Electron
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USE MUON SPIN ROTATION

Spin Scan Radiometer, Visible Infrared
USE VISIBLE INFRARED SPIN SCAN RADIOMETER

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System, PLAT
USE PLAT SYSTEM

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USE HYPERTENSION

Tension, Hypo
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Tension, Oxygen
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- Tracking, Satellite
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- Tracking, Satellite-To-Satellite
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- Tracking, Spacecraft
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- Tracking, Star
  - USE STAR TRACKERS

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- Tracking System, Polystation Doppler
  - USE POLYSTATION DOPPLER TRACKING SYSTEM

- Tracking System, Space Detection And Tracking
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- Tracking, Optical
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- Tracks, Particle
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- Tracks, Satellite Ground
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- Trade, Nembutal
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- Trade, Nichrome
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- Trade, Nylon
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- Trade, Permalloys
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- Trade, Perspex
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- Tracker, Stellar (Star)
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  - USE STN (NETWORK)

- Tracking And Data Network, Space Flight
  - USE SPACE LEIGHT TRACKING AND DATA NETWORK

- Tracking And Data Network, Spacecraft
  - USE STN (NETWORK)

- Tracking And Data Relay Satellites
  - USE TDR SATELLITES

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  - USE DIRECTIONAL ANTENNAS

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- Tracking, Missile
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- Tracking, Multiradar
  - USE RADAR NETWORKS

- Tracking, Optical
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- Tracking, Photographic
  - USE PHOTOGRAPHIC TRACKING

**Tracking Networks**

- Tracking Program, Optical Satellite
  - USE OPTICAL SATELLITE TRACKING PROGRAM

- Tracking, Pursuit
  - USE PURSUPT TRACKING

- Tracking, Radar
  - USE RADAR TRACKING

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- Tracking, Radio
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- Astroloy
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- Geon
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USE LOW DENSITY WIND TUNNELS

Tunnels, Low Speed Wind
USE LOW SPEED WIND TUNNELS

Tunnels, Plasma Jet Wind
USE PLASMA JET WIND TUNNELS

Tunnels, Rectangular Wind
USE RECTANGULAR WIND TUNNELS

Tunnels, Shock
USE SHOCK TUNNELS

Tunnels, Slotted Wind
USE SLOTTED WIND TUNNELS

Tunnels, Subsonic Wind
USE SUBSONIC WIND TUNNELS

Tunnels, Supersonic Wind
USE SUPersonic WIND TUNNELS

Tunnels, Transfer
USE TRANSFER TUNNELS

Tunnels, Transonic Wind
USE TRANSONIC WIND TUNNELS

Tunnels, Trisonic Wind
USE TRISONIC WIND TUNNELS

Tunnels, Water
USE HYDRAULIC TEST TUNNELS

Tunnels, Wind
USE WIND TUNNELS

TUPOLEV AIRCRAFT

TURBIDITY

TURBINE BLADES

TURBINE ENGINES

Turbine Engines, Gas
USE GAS TURBINE ENGINES

TURBINE EXHAUST NOZZLES

TURBINE INSTRUMENTS

TURBINE PUMPS

TURBINE WHEELS

TURBINES

Turbines, Axial Flow
USE AXIAL FLOW TURBINES

Turbines, Gas
USE GAS TURBINES

Turbines, Shrouded
USE SHROUDED TURBINES

Turbines, Steam
USE STEAM TURBINES

Turbines, Supersonic
USE SUPersonic TURBINES

Turbines, Transonic
USE TRANSonic TURBINES

Turbines, Two Stage
USE TWO STAGE TURBINES

Turbines, Wind
USE WIND TURBINES

Turbo-Skyvan Aircraft
USE SC-7 AIRCRAFT

Turboshafts

Turbochargers
USE SUPERCHARGERS TURBOCOMPRESSORS

TURBOCOMPRESSORS

Turbocovers
USE TURBODRAGGERs

TURBOFAN AIRCRAFT

TURBOFAN ENGINES

TURBOFANS

TURBOGENERATORS

Turbojet Aircraft
USE JET AIRCRAFT

TURBOJET ENGINE CONTROL

Turbojet Engine, YJ72
USE J-73 ENGINE

TURBOJET ENGINES

TURBOMACHINE BLADES

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Turbochargers
USE SUPERCHARGERS TURBOCOMPRESSORS

TURBOPAUSE

TURBPROPS

TURBOPROP ENGINES

Turboprop Engines, Dart
USE TURBOPROP ENGINES

Turbojets
USE TURBOJET ENGINES

TURBOSHAFTS

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USE ATMOSPHERIC TURBULENCE

Turbulence, Clear Air
USE CLEAR AIR TURBULENCE

TURBULENCE EFFECTS

Turbulence, Homogeneous
USE HOMOGENEOUS TURBULENCE

Turbulence, Isotropic
USE ISOTROPIC TURBULENCE

Turbulence, Low
USE LOW TURBULENCE

Turbulence, Low Level
USE LOW LEVEL TURBULENCE

Turbulence, Magneto-hydrodynamic
USE MAGNETOHYDRODYNAMIC TURBULENCE

TURBULENCE METERS

Turbulence Meters, Hot-Wire
USE TURBULENCE METERS HOT-WIRE FLOWMETERS

Turbulence, Plasma
USE PLASMA TURBULENCE

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TURBULENT DIFFUSION
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TURBULENT HEAT TRANSFER
TURBULENT JETS
TURBULENT MIXING
TURBULENT WAKES
TURING MACHINES
TURKEY
TURKEYS
TURNAROUND (STS)
TURNING FLIGHT
Turning Flight, Minor Circle
TURNTILE ANTENNAS
TURPENTINE
TURRET
TURRET LATHE
Turret Reactor, Los Alamos
Turrets, Gun
TURTLES
Tutor Aircraft
TVG (Control)
U BENDS
U SPIN SPACE
U Test, Mann-Whitney-Wilcoxon
U Tubes
U.S.S.R.
U.S.S.R.), Caucasus Mountains
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U-2 AIRCRAFT
U-10 AIRCRAFT
U-1 HELICOPTER
U-2 HELICOPTER
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U-2B Helicopter
U-34 HELICOPTER
U-40A HELICOPTER
U-41A HELICOPTER
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ULLAGE
ULLAGE ROCKET ENGINES
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ULTRASONIC CLEANING
ULTRASONIC DENSIMETERS
ULTRASONIC FLAW DETECTION
ULTRASONIC GRINDING MACHINES
ULTRASONIC LIGHT MODULATION
ULTRASONIC LIGHT MODULATION
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ULTRASONIC LIGHT MODULATION
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TYPHOID
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TYPHOONS
TYPHUS
TYROSINE
T3J Aircraft
T4J Aircraft
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T6J Aircraft
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USE HOUSTON (TX)
TX, Lake Texoma (OK-TEXAS)
USE LAKE TEXOMA (OK-TX)
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USE XM-33 ENGINE
TX-77 ENGINE
TX-354 ENGINE
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TWO-REFLECTOR ANTENNAS
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U-10 AIRCRAFT
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U-2 HELICOPTER
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U-2B Helicopter
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UPGRADING
UPLINKING
Upper Air
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UPPER ATMOSPHERE
UPPER IONOSPHERE
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Upper Stage D, Space Shuttle
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USE INERTIAL UPPER STAGE
UPPER STAGE ROCKET ENGINES
Upper Stage, Spinning Solid
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Upper Stage (Sta), Interim
USE INERTIAL UPPER STAGE
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UPPER SURFACE BLOWN FLAPS
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URBAN DEVELOPMENT
URBAN PLANNING
URBAN RESEARCH
URBAN TRANSPORTATION
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USE DIFLUOROURA
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URETHANES
URIC ACID
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UROLITHIASIS
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USE ALLEGHENY PLATEAU (US)
(US), Central Atlantic Region
USE CENTRAL ATLANTIC REGION (US)
(US), Central Piedmont
USE CENTRAL PIEDMONT (US)
(US), Chesapeake Bay
USE CHESAPEAKE BAY (US)
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USE DELAWARE RIVER BASIN (US)
(US), Great Basin
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(US), Missouri River
USE MISSOURI RIVER (US)
(US), Missouri River Basin
USE MISSOURI RIVER BASIN (US)
(US), New England
USE NEW ENGLAND (US)
(US), Ohio River
USE OHIO RIVER (US)
(US), Pacific Northwest
USE PACIFIC NORTHWEST (US)
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USE S-2 AIRCRAFT
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Use, Rural Land
USE RURAL LAND USE
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USNS Kingsport
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UTILITY AIRCRAFT
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USE COAL UTILIZATION

Utilization, Geothermal Energy
USE GEOTHERMAL ENERGY UTILIZATION

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USE HARDWARE UTILIZATION LISTS

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USE ORBIT SPECTRUM UTILIZATION

Utilization System, National Airspace
USE NATIONAL AIRSPACE UTILIZATION SYSTEM

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Utilization, Waste
USE WASTE UTILIZATION

Utilization, Waste Energy
USE WASTE ENERGY UTILIZATION

Utilization, Windpower
USE WINDPOWER UTILIZATION

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USE SOLAR BACKSCATTER UV SPECTROMETER

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USE FAR UV SPECTROSCOPIC EXPLORER

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USE EXTREMELY HIGH FREQUENCIES

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V-2 MISSILE

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V-4 Aircraft
USE XV-4 AIRCRAFT

V-5 Aircraft
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USE ASSATEAGUE ISLAND (MD-VA)

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USE DELMARVA PENINSULA (DE-MD-VA)

(VA), Shenandoah Valley
USE SHENANDOAH VALLEY (VA)

VA-WV), Potomac River Valley (MD-VA-WV)
USE POTOMAC VALLEY (MD-VA-WV)

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VACCINES

VACILLATION

VACUUM

VACUUM APPARATUS

VACUUM ARC SWITCHES

VACUUM CHAMBERS

VACUUM DEPOSITION

VACUUM EFFECTS
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USE EVACUATING (VACUUM)

VACUUM FURNACES

VACUUM GAGES

Vacuum, High
USE HIGH VACUUM

Vacuum, Low
USE LOW VACUUM

VACUUM MELTING

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USE HIGH VACUUM ORBITAL SIMULATOR

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VACUUM SPECTROSCOPY

VACUUM SYSTEMS

VACUUM TESTS

Vacuum Tests, Thermal
USE THERMAL VACUUM TESTS

VACUUM TUBE OSCILLATORS

VACUUM TUBES

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Vacuum Ultraviolet Radiation
USE FAR ULTRAVIOLET RADIATION

VADOSE WATER

Vaisala Frequency, Brunt-
USE BRUNT-VAISALA FREQUENCY

VALENCE

Valence, Co
USE COVALENCE

Valence, Equi
USE EQUIVALENCE

VALERIC ACID

VALIANT AIRCRAFT

Valiant Aircraft, Vickers
USE VALENT AIRCRAFT

Validation
USE PROVING

VALIDITY

Valkyrie Aircraft
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Valley (AL-KY-TN), Tennessee
USE TENNESSEE VALLEY (AL-KY-TN)

NASA THESAURUS (VOLUME 2)

Valley (CA), Coachella
USE COACHELLA VALLEY (CA)

Valley (CA), Death
USE DEATH VALLEY (CA)

Valley (CA), Imperial
USE IMPERIAL VALLEY (CA)

Valley (CA), Palo Verde
USE PALO VERDE VALLEY (CA)

Valley (CA), Sacramento
USE SACRAMENTO VALLEY (CA)

Valley (CA), San Joaquin
USE SAN JOAQUIN VALLEY (CA)

Valley (Colombia), Magdalena-Cauca
USE MAGDALENA-CAUCA VALLEY (COLOMBIA)

Valley (MD-VA-WV), Potomac River
USE POTOMAC RIVER VALLEY (MD-VA-WV)

Valley (North America), St Lawrence
USE ST LAWRENCE VALLEY (NORTH AMERICA)

Valley (VA), Shenandoah
USE SHENANDOAH VALLEY (VA)

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Valleys, RR
USE VALLEYS

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Valsalva Maneuver
USE VALSALVA EXERCISE

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USE BOUNDARY VALUE PROBLEMS

Value Problems, Initial
USE BOUNDARY VALUE PROBLEMS

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USE EIGENVALUES

Values, Extremum
USE EXTREMUM VALUES

Values, Mean Square
USE MEAN SQUARE VALUES

Values, Nominal
USE APPROXIMATION

Values, 0
USE 0 VALUES

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USE ARTIFICIAL HEART VALVES

Valves, Automatic Control
USE AUTOMATIC CONTROL VALVES

Valves, Butterfly
USE BUTTERFLY VALVES

Valves, Control
USE CONTROL VALVES

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Valves, Fuel
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Valves, Gas
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Valves, Heart
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Valves, Relief
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Vampire Aircraft
USE DH 115 AIRCRAFT

VAMPIRE MK 35 AIRCRAFT

Van Allen Radiation Belts
USE RADIATION BELTS

VAN BIESBROECK STAR

VAN DE GRAAFF ACCELERATORS

VAN DER WAAL FORCES

VAN SLYKE METHOD

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VANADIUM ALLOYS

VANADIUM CARBIDES

VANADIUM COMPOUNDS

VANADIUM ISOTOPES

VANADIUM OXIDES

VANADYL COMPOUNDS

VANADYL RADICAL

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Vanes, Guide
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Vanes, Jet
USE JET VANES

Vanes, Tip
USE TIP VANES

Vanes, Wind
USE WIND VANES

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VANGUARD-SATELLITES

VANGUARD 1 SATELLITE

VANGUARD 2 LAUNCH VEHICLE

VANGUARD 2 SATELLITE

VANGUARD 3 SATELLITE

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VAPOR BARRIER CLOTHING

Vapor, Cesium
USE CESIUM VAPOR

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Vapor Equilibrium, Liquid-
USE LIQUID-VAPOR EQUILIBRIUM

Vapor Generators
USE VAPORIZERS

Vapor Generators, Cavity
USE CAVITY VAPOR GENERATORS

Vapor Interfaces, Liquid-
USE LIQUID-VAPOR INTERFACES

VAPOR JETS

Vapor Lasers, Metal
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Vapor Liquid Equilibrium
USE LIQUID-VAPOR EQUILIBRIUM

Vapor, Mercury
USE MERCURY VAPOR

VAPOR PHASE EPITAXY

VAPOR PHASES

VAPOR PRESSURE

Vapor, Sodium
USE SODIUM VAPOR

Vapor Trails
USE CONTRAILS

VAPOR TRAPS

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USE WATER VAPOR

Vaporization Heat
USE HEAT OF VAPORIZATION

Vaporization, Heat Of
USE HEAT OF VAPORIZATION

Vaporization, Pre
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VAPORIZATION

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USE METAL VAPORS

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VARACTOR DIODES

Varactors
USE VARACTOR DIODES

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Variable Area Wings
USE TRAILING EDGE FLAPS

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VARIABLE GEOMETRY STRUCTURES

Variable Lift
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VARIABLE PITCH PROPELLERS

VARIABLE STARS

VARIABLE STREAM CONTROL ENGINES

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USE CEPHEID VARIABLES

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USE COMPLEX VARIABLES

Variables, Dependent
USE DEPENDENT VARIABLES

Variables, Independent
USE INDEPENDENT VARIABLES

Variables, Integration (Real
USE MEASURE AND INTEGRATION

Variables, Random
USE RANDOM VARIABLES

Variables, Real
USE REAL VARIABLES

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USE ANALYSIS OF VARIANCE

Variance, Co
USE COVARIANCE

Variance Orbit Determination, Minimum
USE MINIMUM VARIANCE ORBIT

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Variation Indicators, Voltage
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Variation Method
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USE TWENTY-SEVEN DAY VARIATION

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USE CASTIGLIANO VARIATIONAL THEOREM

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USE CALCULUS OF VARIATIONS

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USE DIURNAL VARIATIONS

Variations, Magnetic
USE MAGNETIC VARIATIONS

Variations, Nocturnal
USE NOCTURNAL VARIATIONS

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USE PERIODIC VARIATIONS

Variations, Seasonal
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USE SECULAR VARIATIONS

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VAX-11 SERIES COMPUTERS

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VC-10 AIRCRAFT

VC-10 Aircraft, Vickers

VCE

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Vector Control, Thrust

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Vehicle, Agena A Rocket

Vehicle, Agena B Rocket

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Vehicle, Antares Rocket

Vehicle, Apache Rocket

Vehicle, Arcon Rocket

Vehicle, Ariane Launch

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Vehicle, Astro

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Vehicle, Athena Rocket

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USE YTTRIUM-ALUMINUM GARNET

YAG LASERS

YAGI ANTENNAS

YAK 40 AIRCRAFT

YANG-MILLS FIELDS

YANG-MILLS THEORY

YARNS

YAW

Yaw, Damping In
USE YAW DAMPING

YAWING MOMENTS

Yawmeters
USE YAW ATTITUDE INDICATORS

Yb
USE YTTERBIUM

YC-14 AIRCRAFT

YC-15 Aircraft
USE C-15 AIRCRAFT

YC-123 Aircraft
USE C-123 AIRCRAFT

Year For Great Lakes, International Field
USE INTERNATIONAL FIELD YEAR FOR GREAT LAKES

Year), IGY (Geophysical
USE INTERNATIONAL GEOPHYSICAL YEAR

Year, International Geophysical
USE INTERNATIONAL GEOPHYSICAL YEAR

Year, International Quiet Sun
USE INTERNATIONAL QUIET SUN YEAR

Year), IGY (Geophysical
USE INTERNATIONAL QUIET SUN YEAR

YEAST

YELLOWSTONE NATIONAL PARK (ID-MT-WY)

YEMEN

Yemen, Southern
USE SOUTHERN YEMEN

YF-12 AIRCRAFT

YF-16 AIRCRAFT

YF-17 Aircraft
USE F-17 AIRCRAFT

YF-102 Aircraft
USE F-102 AIRCRAFT

YHU-1 Helicopter
USE UH-1 HELICOPTER

YIELD

YIELD POINT

YIELD STRENGTH

Yielding, Plastic
USE PLASTIC DEFORMATION

YIG (Garnet)
USE YTTRIUM-IRON GARNET

YJ-73-GE-3 Engine
USE J-73 ENGINE

YJ-79 Engine
USE J-79 ENGINE

YJ-85 Engine
USE J-85 ENGINE

YJ-93 Engine
USE J-93 ENGINE

YJ-93-GE-3 Engine
USE J-93 ENGINE

YJ73 Turbojet Engine
USE J-73 ENGINE

YLR-91-AJ-1 ENGINE

YLR-99-RM-1 Engine
USE LR-99 ENGINE

Yo Devices, Yo-
USE YO-YO DEVICES

YO-YO DEVICES

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York City (NY), New
USE NEW YORK CITY (NY)

York, New
USE NEW YORK

Young Modulus
USE MODULUS OF ELASTICITY

YOUNG-HELMHOLTZ THEORY

YOUTH

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YS-11 Aircraft, Nihon
USE YS-11 AIRCRAFT

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USE T-2 AIRCRAFT

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YTTERBIUM COMPOUNDS

YTTERBIUM ISOTOPES

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YTTRIUM ALLOYS

YTTRIUM COMPOUNDS

YTTRIUM ISOTOPES

YTTRIUM OXIDES

YTTRIUM-ALUMINUM GARNET

YTTRIUM-IRON GARNET

YUGOSLAVIA

YUH-1 Helicopter
USE UH-1 HELICOPTER

YUH-60a Helicopter
USE UH-60A HELICOPTER

YUH-61a Helicopter
USE UH-61A HELICOPTER

YUKAWA POTENTIAL

Yukon Aircraft
USE CL-44 AIRCRAFT

YUKON TERRITORY

Z

Z-37 AIRCRAFT

Z-37 Aircraft, Omnipol
USE Z-37 AIRCRAFT

ZAF

ZAMBIA

Zealand, New
USE NEW ZEALAND

ZEEMAN EFFECT

Zeemler Interferometers, Mach-
USE MACH-ZEHNDER INTERFEROMETERS

Zeipel Method, Von
USE VON ZEIPEL METHOD

Zener Diodes
USE AVALANCHE DIODES

ZENER EFFECT

ZENITH

ZEOLITES

Zero, Absolute
USE ABSOLUTE ZERO

ZERO ANGLE OF ATTACK

Zero Crossings
USE ROOTS OF EQUATIONS

ZERO FORCE CURVES

Zero Gravity
USE WEIGHTLESSNESS

ZERO LIFT

ZERO POINT ENERGY

ZERO POWER REACTOR 2

ZERO POWER REACTOR 3

ZERO POWER REACTOR 6

ZERO POWER REACTOR 9

ZERO POWER REACTORS

ZERO SOUND

Zero-G ACPL (Spacelab)
USE ATMOSPHERIC CLOUD PHYSICS LAB
(SPACELAB)

ZETA AURIGAE STAR

ZETA PINCH

ZETA THERMONUCLEAR REACTOR

Zeus Missile
USE NIKE-ZEUS MISSILE

Zeus Missile, Nike-
USE NIKE-ZEUS MISSILE

ZIEGLER CATALYST

ZIMBABWE
ZINC
ZINC ALLOYS
ZINC ANTIMONIDES
Zinc Batteries, Nickel
USE NICKEL ZINC BATTERIES
Zinc Batteries, Silver
USE SILVER ZINC BATTERIES
Zinc Batteries, Silver Oxide
USE SILVER ZINC BATTERIES
ZINC CHLORIDES
ZINC COATINGS
ZINC COMPOUNDS
ZINC FLUORIDES
ZINC ISOTOPES
Zinc Nickel Batteries
USE NICKEL ZINC BATTERIES
Zinc Silver Batteries
USE SILVER ZINC BATTERIES
Zinc Silver Oxide Batteries
USE SILVER ZINC BATTERIES
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ZINC TUNGSTATES
ZINC-BROMIDE BATTERIES
ZINC-CHLORINE BATTERIES
ZINC-OXYGEN BATTERIES
ZINC BLEND
Zirconate Titanates, Lead
USE LEAD ZIRCONATE TITANATES
ZIRCONATES
Zirconates, Barium
USE BARIUM ZIRCONATES
Zirconates, Strontium
USE STRONTIUM ZIRCONATES
ZIRCONIUM
ZIRCONIUM ALLOYS
ZIRCONIUM CARBIDES
ZIRCONIUM COMPOUNDS
ZIRCONIUM HYDRIDES
ZIRCONIUM IODIDES
ZIRCONIUM ISOTOPES
ZIRCONIUM NITRIDES
ZIRCONIUM OXIDES
ZIRCONIUM TITANATES
ZIRCONIUM 95
Zn
USE ZINC
ZODIAC
ZODIACAL DUST
ZODIACAL LIGHT
Zonal Earth Energy Budget Experiment
USE LZEEBE SATELLITE
Zonal Earth Energy Experiment, Long Term
USE LEESE SATELLITE
ZONAL HARMONICS
ZOND SPACE PROBES
ZOND 1 SPACE PROBE
ZOND 2 SPACE PROBE
ZOND 3 SPACE PROBE
ZOND 4 SPACE PROBE
ZOND 5 SPACE PROBE
ZOND 6 SPACE PROBE
ZOND 7 SPACE PROBE
ZOND 8 SPACE PROBE
Zone Color Scanner, Coastal
USE COASTAL ZONE COLOR SCANNER
Zone, Gutenberg
USE GUTENBERG ZONE
ZONE MELTING
Zone, Panama Canal
USE PANAMA CANAL ZONE
Zone, Pelagic
USE PELAGIC ZONE
Zone Relining
USE ZONE MELTING
Zones
USE REGIONS
Zones, Anomalous Temperature
USE ANOMALOUS TEMPERATURE ZONES
Zones, Auroral
USE AURORAL ZONES
Zones, Brillouin
USE BRILLOUIN ZONES
Zones, Float
USE FLOAT ZONES
Zones, Inshore
USE BEACHES
Zones, Intertropical Convergent
USE INTERTROPICAL CONVERGENT ZONES
Zones, Liquid Plus Solid
USE MUSHY ZONES
Zones, Mushy
USE MUSHY ZONES
Zones, Null
USE NULL ZONES
Zones, Recovery
USE RECOVERY ZONES
ZOOLOGY
1 Engine, YLR-91-AJ - USE YLR-91-AJ ENGINE
1 Engine, YLR-99-RM - USE LR-91 ENGINE
1 (ESA Satellite), ERS-1 - USE ERS-1 (ESA SATELLITE)
1 Experimental Breeder Reactor - USE EXPERIMENTAL BREEDER REACTOR 1
1 Flight, Mercury MA-1 - USE MERCURY MA-1 FLIGHT
1 Flight, Mercury MR-1 - USE MERCURY MR-1 FLIGHT
1 Flight, Space Transportation System - USE SPACE TRANSPORTATION SYSTEM 1 FLIGHT
1, GOES - USE GOES 1
1 Ground Effect Machines, HD - USE HOVERCRAFT GROUND EFFECT MACHINES
1, HEAO - USE HEAO 1
1 Helicopter, HC-47 - USE CH-47 HELICOPTER
1 Helicopter, HFB-39 - USE CH-46 HELICOPTER
1 Helicopter, HU-1 - USE HH-3 HELICOPTER
1 Helicopter, HU-2 - USE HH-3 HELICOPTER
1 Helicopter, UH-1 - USE UH-1 HELICOPTER
1 Helicopter, YUH-1 - USE UH-1 HELICOPTER
1 Helicopter, YUH-2 - USE UH-1 HELICOPTER
1, Helios - USE HELIOS 1
1, High Energy Astronomy Observatory - USE HEAO 1
1, ICBM, Titan - USE TITAN 1 ICBM
1, IMP - USE EXPLORER 18 SATELLITE
1, International Sun Earth Explorer - USE INTERNATIONAL SUN EARTH EXPLORER 1
1, ITOS - USE ITOS 1
1, LANDSAT - USE LANDSAT 1
1 Launch Vehicle, Europea - USE EUROPA 1 LAUNCH VEHICLE
1 Launch Vehicle, Juno - USE JUNO 1 LAUNCH VEHICLE
1 Launch Vehicle, Saturn 1 SA-1 - USE SATURN 1 SA-1 LAUNCH VEHICLE
1 Launch Vehicles, Saturn - USE SATURN 1 LAUNCH VEHICLES
1 Layer, E-1 - USE E-1 LAYER
1, Lunar Orbiter - USE LUNAR ORBITER 1
1 Lunar Probe, Ranger - USE RANGER 1 LUNAR PROBE
1 Lunar Probe, Surveyor - USE SURVEYOR 1 LUNAR PROBE
1 Missile, V-1 - USE V-1 MISSILE
1 Mission, AAP - USE AAP 1 MISSION
1 Nuclear Power Plant, ML-1 - USE ML-1 NUCLEAR POWER PLANT
1 OAO - USE OAO 1
1, OGT - USE SPACE TRANSPORTATION SYSTEM 1 FLIGHT
1, OGO - USE OGO 1
1 Payload, Oss-9 - USE OSS-9 PAYLOAD
1 Payload, OSTA-1 - USE OSTA-1 PAYLOAD
1, RAE - USE EXPLORER 49 SATELLITE
1, RAE-8 - USE EXPLORER 38 SATELLITE
1 Reactor, EBR-1 - USE EXPERIMENTAL BREEDER REACTOR 1
1 Reactor, KiWi B-1 - USE KIWi B-1 REACTOR
1 Reentry Body, Mark - USE MARK 1 REENTRY BODY
1 Reentry Vehicle, Trailblazer - USE TRAILBLAZER 1 REENTRY VEHICLE
1 Region, F-1 - USE F-1 REGION
1 Rocket Engine, F-1 - USE F-1 ROCKET ENGINE
1 Rocket Propellants, RP-1 - USE RP-1 ROCKET PROPELLANTS
1 Rocket Vehicle, MB-1 - USE GENIE ROCKET VEHICLE
1 Rocket Vehicle, Meteor - USE METEOR 1 ROCKET VEHICLE
1 Rocket Vehicle, Trailblazer - USE TRAILBLAZER 1 REENTRY VEHICLE
1 SA-1 Launch Vehicle, Saturn - USE SATURN 1 SA-1 LAUNCH VEHICLE
1 SA-1 Launch Vehicle, Saturn - USE SATURN 1 SA-1 LAUNCH VEHICLE
1 SA-2 Launch Vehicle, Saturn - USE SATURN 1 SA-2 LAUNCH VEHICLE
1 SA-3 Launch Vehicle, Saturn - USE SATURN 1 SA-3 LAUNCH VEHICLE
1 SA-4 Launch Vehicle, Saturn - USE SATURN 1 SA-4 LAUNCH VEHICLE
1 SA-5 Launch Vehicle, Saturn - USE SATURN 1 SA-5 LAUNCH VEHICLE
1 SA-6 Launch Vehicle, Saturn - USE SATURN 1 SA-6 LAUNCH VEHICLE
1 SA-7 Launch Vehicle, Saturn - USE SATURN 1 SA-7 LAUNCH VEHICLE
1 SA-8 Launch Vehicle, Saturn - USE SATURN 1 SA-8 LAUNCH VEHICLE
1 SA-9 Launch Vehicle, Saturn - USE SATURN 1 SA-9 LAUNCH VEHICLE
1 SA-10 Launch Vehicle, Saturn - USE SATURN 1 SA-10 LAUNCH VEHICLE
1, SAS - USE SAS 1
1 Satellite, Alouette - USE ALOUETTE 1 SATELLITE
1 Satellite, Arial - USE ARIEL 1 SATELLITE
1 Satellite, D-1 - USE D-1 SATELLITE
1 Satellite, Echo - USE ECHO 1 SATELLITE
1 Satellite, Elektron - USE ELEKTRON 1 SATELLITE
1 Satellite, ESRO - USE ESRO 1 SATELLITE
1 Satellite, ESSA - USE ESSA 1 SATELLITE
1 Satellite, Explorer - USE EXPLORER 1 SATELLITE
1 Satellite, FR-1 - USE FR-1 SATELLITE
1 Satellite, GEOS - USE GEOS 1 SATELLITE
1 Satellite, Hawkeye - USE EXPLORER 52 SATELLITE
1 Satellite, Injun - USE INJUN 1 SATELLITE
1 Satellite, Megat - USE MEGAT 1 SATELLITE
1 Satellite, Marisat - USE MARISAT 1 SATELLITE
1 Satellite, Nimbus - USE NIMBUS 1 SATELLITE
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1 Satellite, Solar Radiation - USE SOLAR RADIATION 1 SATELLITE
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1 Satellite, TD-1 - USE TD-1 SATELLITE
1 Satellite, Telstar - USE TELSTAR 1 SATELLITE
1 Satellite, TIROS - USE TIROS 1 SATELLITE
**1 Satellite, Vanguard**

- **Satellite, Vanguard**
  - USE VANGUARD 1 SATELLITE
- **Satellites, OV-**
  - USE OV-1 SATELLITES
- **SEASAT**
  - USE SEASAT 1
- **Shuttle, Orbital Flight Test**
  - USE SPACE TRANSPORTATION SYSTEM 1 FLIGHT
- **SKYLAB**
  - USE SKYLAB 1
- **Small Astronomy Satellite**
  - USE SAS-1
- **SMS**
  - USE SMS 1
- **SNAP**
  - USE SNAP 1

**1 Sounding Rocket, Black Brant**

- USE BLACK BRANT 1 SOUNDING ROCKET

**1 Space Probe, Mariner**

- USE MARINER 1 SPACE PROBE

**1 Space Probe, Pioneer**

- USE PIONEER 1 SPACE PROBE

**1 Space Probe, Zond**

- USE ZOND 1 SPACE PROBE

**1 Space Shuttle Orbital Flight Test**

- USE SPACE TRANSPORTATION SYSTEM 1 FLIGHT

**1 Spacecraft, European**

- USE EUROPEAN 1 SPACECRAFT

**1 Spacecraft, Gemini(GT-)**

- USE GEMINI (GT-1) SPACECRAFT

**1 Spacecraft, Mars**

- USE MAR 1 SPACECRAFT

**1 Spacecraft, Pioneer Venus**

- USE PIONEER VENUS 1 SPACECRAFT

**1 Spacecraft, SERT**

- USE SERT 1 SPACECRAFT

**1 Spacecraft, Viking**

- USE VIKING 1 SPACECRAFT

**1 Spacecraft, Voskhod**

- USE VOISKHOD 1 SPACECRAFT

**1 Spacecraft, Vostok**

- USE VOSTOK 1 SPACECRAFT

**1 Spacecraft, Voyager**

- USE VOYAGER 1 SPACECRAFT

**1 Stage, Saturn S-**

- USE SATURN S-1 STAGE

**1 Sounding Rocket, Black Brant**

- USE BLACK BRANT 1 SOUNDING ROCKET

**1 STS**

- USE SPACE TRANSPORTATION SYSTEM 1 FLIGHT

**1 Telescope, Stratoscope**

- USE STRATOSPHERE TELESCOPES

**1 Viking Lander**

- USE VIKING LANDER 1

**1, Viking Orbiter**

- USE VIKING ORBITER 1

**1 Vulnerable System**

- USE VULNERABLE SYSTEM 1

**NASATHEASORUS (VOLUME 2)**

- **2 Aircraft, WU-**
  - USE U-2 AIRCRAFT
- **2 Aircraft, X-**
  - USE X-2 AIRCRAFT
- **2 Aircraft, Y-**
  - USE Y-2 AIRCRAFT
- **2 Airfoil, Gaw-**
  - USE GAW-2 AIRFOIL
- **2 Anik**
  - USE ANIK 2
- **2 ATS**
  - USE ATS 2
- **2 Biosatellite**
  - USE BIONASELATE 2
- **2 Bursts, Type**
  - USE TYPE 2 BURSTS
- **2 Comet, Tempel**
  - USE TEMPEL 2 COMET
- **2 Engine, Castor**
  - USE TX-354 ENGINE
- **2 Engine, J-**
  - USE J-2 ENGINE
- **2 Engine, LR-62-RM-**
  - USE LR-62-RM-2 ENGINE
- **2 Engine, MA-**
  - USE MA-2 ENGINE
- **2 Engine, Marbore**
  - USE J-69-T-25 ENGINE
- **2 Entry Probes, Pioneer Venus**
  - USE PIONEER VENUS 2 ENTRY PROBES
- **2 Experimental Breeder Reactor**
  - USE EXPERIMENTAL BREEDER REACTOR 2
- **2 Flight, Mercury MA-**
  - USE MERCURY MA-2 FLIGHT
- **2 Flight, Mercury MR-**
  - USE MERCURY MR-2 FLIGHT
- **2 Flight, Space Transportation System**
  - USE SPACE TRANSPORTATION SYSTEM 2 FLIGHT
- **2, GOES**
  - USE GOES 2
- **2, HEAD**
  - USE HEAD 2
- **2 Helios**
  - USE HELOS 2
- **2 Helium**
  - USE HELIUM ISOTOPES
- **2 High Energy Astronomy Observatory**
  - USE HEAD 2
- **2 Hydrogen**
  - USE DEUTERIUM
- **2 ICBM, Titan**
  - USE TITAN 2 ICBM

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3 Aircraft, XV-
USE XV-3 AIRCRAFT

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3 Aircraft, XV-
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<td>Aircraft, A-</td>
<td>USE A-300 AIRCRAFT</td>
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<td>Aircraft, NA-</td>
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<td>Aircraft, Messerschmitt ME P-</td>
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<td>Weapon System</td>
<td>USE WEAPON SYSTEM 315A</td>
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<td>USE SA-330 HELICOPTER</td>
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<td>USE CV-340 AIRCRAFT</td>
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<td>USE TX-354 ENGINE</td>
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<td>Computer, IBM</td>
<td>USE IBM 360 COMPUTER</td>
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<td>USE IBM 370 COMPUTER</td>
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<td>Engine, X-</td>
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<td>Computer, Univac</td>
<td>USE UNIVAC 418 COMPUTER</td>
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<td>Ground Effect Machine, DTMB-</td>
<td>USE GROUND EFFECT MACHINES</td>
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440 Aircraft, Convair
USE CV-440 AIRCRAFT

440 Aircraft, CV-
USE CV-440 AIRCRAFT

490 Computer, Univac
USE UNIVAC 490 COMPUTER

494 Computer, Univac
USE UNIVAC 494 COMPUTER

500

516 Computer, DDP
USE DDP 516 COMPUTER

531 Helicopter, P-
USE P-531 HELICOPTER

531 Helicopter, Westland P-
USE P-531 HELICOPTER

558 Aircraft, D-
USE D-558 AIRCRAFT

558 Aircraft, Douglas D-
USE D-558 AIRCRAFT

593 Engine, Bristol-Siddeley Olympus
USE BRISTOL-SIDDELEY OLYMPUS 593 ENGINE

595 Helicopter, CL-
USE CL-595 HELICOPTER

595 Helicopter, Lockheed CL-
USE CL-595 HELICOPTER

600

600 Challenger Aircraft, CL-
USE CL-600 CHALLENGER AIRCRAFT

600/6000 Computer, Honeywell
USE HONEYWELL 600/6000 COMPUTER

625 Computer, GE
USE GE 625 COMPUTER

635 Computer, GE
USE GE 635 COMPUTER

650 Computer, IBM
USE IBM 650 COMPUTER

680 Computer, EAI
USE EAI 680 COMPUTER

698 Aircraft, AVRO
USE VULCAN AIRCRAFT

700

700 Engine, CF-
USE CF-700 ENGINE

704 Computer, IBM
USE IBM 704 COMPUTER

707 Aircraft, AVRO
USE AVRO 707 AIRCRAFT

707 Aircraft, Boeing
USE BOEING 707 AIRCRAFT

709 Computer, IBM
USE IBM 709 COMPUTER

720 Aircraft, Boeing
USE BOEING 720 AIRCRAFT

725 Aircraft, Boeing
USE BOEING 725 AIRCRAFT

730 Aircraft, Boeing
USE BOEING 730 AIRCRAFT

733 Aircraft, Boeing
USE BOEING 733 AIRCRAFT

737 Aircraft, Boeing
USE BOEING 737 AIRCRAFT

747 Aircraft, Boeing
USE BOEING 747 AIRCRAFT

747B Aircraft, Boeing
USE E-44 AIRCRAFT

748 Aircraft, AVRO Whitworth HS-
USE HS-748 AIRCRAFT

748 Aircraft, HS-
USE HS-748 AIRCRAFT

757 Aircraft, Boeing
USE BOEING 757 AIRCRAFT

767 Aircraft, Boeing
USE BOEING 767 AIRCRAFT

782 Satellite, Cosmos
USE COSMOS 782 SATELLITE

800

801 Aircraft, HS-
USE HS-801 AIRCRAFT

808 Aircraft, Douglas PD-
USE PD-808 AIRCRAFT

808 Aircraft, PD-
USE PD-808 AIRCRAFT

808 Aircraft, Piaggio-Douglas PD-
USE PD-808 AIRCRAFT

823 Aircraft, CL-
USE CL-823 AIRCRAFT

823 Aircraft, Lockheed CL-
USE CL-823 AIRCRAFT

880 Aircraft, Convair
USE CV-880 AIRCRAFT

880 Aircraft, CV-
USE CV-880 AIRCRAFT

900

900 Series Computers, SDS
USE SDS 900 SERIES COMPUTERS

930 Computer, SDS
USE SDS 930 COMPUTER

936 Satellite, Cosmos
USE COSMOS 936 SATELLITE

940 Aircraft, Bequet
USE BREGUET 940 AIRCRAFT

941 Aircraft, Bequet
USE BREGUET 941 AIRCRAFT

954 Satellite, Cosmos
USE COSMOS 954 SATELLITE

990 Aircraft, Convair
USE CV-990 AIRCRAFT

990 Aircraft, CV-
USE CV-990 AIRCRAFT

1000

1000 Engine, AJ-
USE M-1 ENGINE

1011 Aircraft, L-
USE L-1011 AIRCRAFT

1052 Aircraft, Hawker P-
USE P-1052 AIRCRAFT

1052 Aircraft, P-
USE P-1052 AIRCRAFT

1100 Aircraft, Vickers
USE VC-10 AIRCRAFT

1100 Helicopter, FH-
USE FH-1100 HELICOPTER

1100 Series Computers, Univac
USE UNIVAC 1100 SERIES COMPUTERS

1105 Computer, Univac
USE UNIVAC 1105 COMPUTER

1106 Computer, Univac
USE UNIVAC 1106 COMPUTER

1107 Computer, Univac
USE UNIVAC 1107 COMPUTER

1108 Computer, Univac
USE UNIVAC 1108 COMPUTER

1110 Computer, Univac
USE UNIVAC 1110 COMPUTER

1127 Aircraft, Hawker P-
USE P-1127 AIRCRAFT

1127 Aircraft, P-
USE P-1127 AIRCRAFT

1139 Satellite, Cosmos
USE COSMOS 1139 SATELLITE

1130 Computer, IBM
USE IBM 1130 COMPUTER

1150 Aircraft, Breguet
USE BREGUET 1150 AIRCRAFT

1154 Aircraft, Hawker P-
USE P-1154 AIRCRAFT

1154 Aircraft, P-
USE P-1154 AIRCRAFT

1211, Minor Planet
USE AMOR ASTEROID

1230 Computer, Univac
USE UNIVAC 1230 COMPUTER

1401 Computer, IBM
USE IBM 1401 COMPUTER

1410 Computer, IBM
USE IBM 1410 COMPUTER

1500 Aircraft, Nord
USE NORD 1500 AIRCRAFT

1500 Rocket Vehicle, Astrobée
USE ASTROBÉE 1500 ROCKET VEHICLE

1604 Computer, CDC
USE CDC 1604 COMPUTER

1630 Computer, IBM
USE IBM 1630 COMPUTER

1973, Mariner Venus-Mercury
USE MARINER VENUS-MERCURY 1973

1973, Mariner-Mercury
USE MARINER-MERCURY 1973

1975, Viking Orbiter
USE VIKING ORBITER 1975

1977 Mission, Voyager
USE VOYAGER 1977 MISSION

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2000

2000 Aircraft, L-
USE L-2000 AIRCRAFT

2000 Aircraft, Lockheed L-
USE L-2000 AIRCRAFT

2000 Computer, Philco
USE PHILCO 2000 COMPUTER

2002 Computer, Siemens
USE SIEMENS 2002 COMPUTER

2060, Minor Planet
USE CHIRON

2250 Computer, IBM
USE IBM 2250 COMPUTER

2707 Aircraft, Boeing
USE BOEING 2707 AIRCRAFT

3000

3100 Computer, CDC
USE CDC 3100 COMPUTER

3160 Helicopter, SE-
USE SE-3160 HELICOPTER

3160 Helicopter, Sud Aviation SE-
USE SE-3160 HELICOPTER

3200 Computer, CDC
USE CDC 3200 COMPUTER

3600 Computer, CDC
USE CDC 3600 COMPUTER

3800 Computer, CDC
USE CDC 3800 COMPUTER

6000

6000 Series Computers, CDC
USE CDC 6000 SERIES COMPUTERS

6050 Computer, EMR
USE EMR 6050 COMPUTER

6400 Computer, CDC
USE CDC 6400 COMPUTER

6500 Computer, CDC
USE CDC 6500 COMPUTER

6700 Computer, CDC
USE CDC 6700 COMPUTER

7000

7000 Series Computers, CDC
USE CDC 7000 SERIES COMPUTERS

7000 Series Computers, IBM
USE IBM 7000 SERIES COMPUTERS

7030 Computer, IBM
USE IBM 7030 COMPUTER

7040 Computer, IBM
USE IBM 7040 COMPUTER

7044 Computer, IBM
USE IBM 7044 COMPUTER

7070 Computer, IBM
USE IBM 7070 COMPUTER

7074 Computer, IBM
USE IBM 7074 COMPUTER

8000

8080 Microprocessor, Intel
USE INTEL 8080 MICROPROCESSOR

8090 Computer, CDC
USE CDC 8090 COMPUTER

8400 Computer, EAI
USE EAI 8400 COMPUTER

8900 Computer, EAI
USE EAI 8900 COMPUTER

9000

9300 Computer, SDS
USE SDS 9300 COMPUTER

11000

11000, Rocket Engine 9KS
USE ROCKET ENGINE 9KS-11000

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**Title and Subtitle**

NASA Thesaurus
Volume 2 - Access Vocabulary

**Abstract**

The Access Vocabulary, which is essentially a permuted index, provides access to any word or number in authorized postable and nonpostable terms. Additional entries include postable and nonpostable terms, other word entries, and pseudo-multiword terms that are permutations of words that contain words within words. The Access Vocabulary contains 40,738 entries that give increased access to the hierarchies in Volume 1 - Hierarchical Listing.

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