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STI-03-001

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Index to NASA News Releases 1995

NASA TM-111674

May 1996

An index to selected news releases
issued by NASA Headquarters during 1995.



National Aeronautics and Space Administration
Scientific and Technical Information Office
Washington, DC

1996

This publication was prepared by the NASA Center for Aerospace Information,
800 Elkridge Landing Road, Linthicum Heights, MD 21090-2934, (301) 621-0390.

INTRODUCTION

This issue of the *Index to NASA News Releases* contains a listing of news releases distributed by the Office of Public Affairs, NASA Headquarters, during 1995. This index supplements the previous issues that were identified as *Index to NASA News Releases and Speeches 1963-1966*, and the supplements for 1967 through 1994.

The index is arranged in six sections—Subject Index, Personal Names Index, News Release Number Index, Accession Number Index, Speeches (see notes below), and News Releases.

Section 1, Subject Index, contains subject headings arranged alphabetically that describe the contents of the items indexed. Under each heading the user will find applicable references to news releases and speeches containing information on that subject entry and, in many cases, cross-references to related subject headings. Each entry contains the title, accession number, news release number, and reference section, such as 06 for Section 6, News Releases.

Two types of cross-references are used:

S for 'SEE' directs the user to a subject heading where references can be found—

COMSAT

S COMMUNICATIONS SATELLITE CORP.

SA for 'SEE ALSO' directs the user to related subject headings where additional references may be found—

COMMUNICATION SATELLITES

SA TELESAT SATELLITES

Section 2, Personal Names Index, contains personal names arranged alphabetically that identify the persons mentioned in the indexed items. Each entry contains the title, accession number, news release number, and the reference section.

Section 3, New Release Number Index, lists all numbered NASA News Releases arranged in news release number order, with the corresponding accession and reference numbers.

Section 4, Accession Number Index, lists all items indexed in this publication arranged in accession number order. Each entry contains the reference section and the corresponding news release number.

Section 5, Speeches. Listing of speeches has been discontinued.

Section 6, News Releases, lists the news releases, press briefings, news conference transcripts, and other public information releases indexed in this publication, arranged in accession number order. Each news release reference contains the title, date of release, news release number, if any, and other reference information.

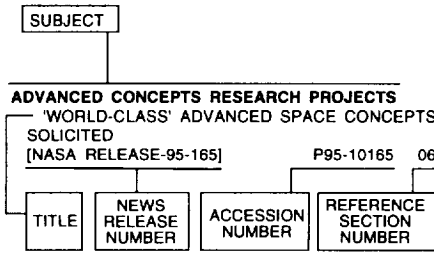
Copies of documents listed in this index are available to NASA offices on request from the NASA Center for AeroSpace Information (CASI), 800 Elkridge Landing Road, Linthicum Heights, MD 21090-2934. Requests for copies of the index itself should also be addressed to CASI via letter, e-mail (help@sti.nasa.gov), fax (301-621-0134), or telephone (301-621-0390).

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The title of the news release is used as the prime retrieval point. The accession number is located at the bottom right of the entry, followed by a two-digit number (06) identifying the index section where a more detailed citation appears. If available, the news release number is also included.

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FIRES

NASA C-130B AIRCRAFT HELPS FIGHT SCOTTSDALE
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SA MONTGOMERY BLAIR HS, SILVER SPRING, MD.
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MINORITY UNIVERSITY RESEARCH CENTER

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LUCID PRIME FOR SECOND MIR STAY; LINENGER SELECTED FOR THIRD
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NASA CONSIDERS NEW SHUTTLE SCHEDULE BASED ON SPEKTR LAUNCH DATE
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SHUTTLE AND SPACE STATION MIR SET FOR HISTORIC LINK-UP
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NASA'S X-RAY TELESCOPE MIRRORS COMPLETED AHEAD OF SCHEDULE
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NASA'S RESTRUCTURED FUSE PROGRAM COSTS LESS, FLIES EARLIER
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CREWS SELECTED FOR THIRD, FOURTH SHUTTLE/MIR DOCKING MISSIONS
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NASA SETS JUNE 8 AS LAUNCH DATE FOR 100TH HUMAN SPACE MISSION
[NASA RELEASE-95-76] P95-10076 06

RUSSIAN DOCKING MODULE, SOLAR ARRAYS ARRIVE IN FLORIDA
[NASA RELEASE-95-86] P95-10086 06

NASA AND RSA SET JUNE 23 FOR LAUNCH OF STS-71 MISSION
[NASA RELEASE-95-95] P95-10095 06

NASA SELECTS NEW MILLENNIUM PROGRAM PARTNERS
[NASA RELEASE-95-100] P95-10100 06

COMET SAMPLE RETURN MISSION PICKED AS NEXT DISCOVERY FLIGHT
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SPACE SHUTTLE CREW SELECTED FOR TETHERED SATELLITE MISSION
[NASA RELEASE-95-9] P95-10009 06

NASA SETS MARCH 2 FOR LAUNCH OF STS-67
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ASTRO TELESCOPES MAKE SECOND FLIGHT ON STS-67 MISSION
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ASTRONAUT CHARLES LACY VEACH DIES
[NASA RELEASE-95-166] P95-10166 06

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[NASA RELEASE-95-7] P95-10007 06

SUCCESSFUL U.S.-RUSSIAN OZONE-MONITORING MISSION APPEARS OVER
[NASA RELEASE-95-11] P95-10011 06

NEW VIDEODISC WILL HELP STUDENTS LEARN EARTH SCIENCES
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NASA STUDY HELPS ANSWER KEY CLIMATE QUESTION
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NASA RELEASES GOLDIN'S STATEMENT ON REDUCTIONS
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NASA C-130B AIRCRAFT HELPS FIGHT SCOTTSDALE FIRES
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NEW SOLAR-POWERED ALTITUDE RECORD SET IN NASA TEST FLIGHT
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[NASA RELEASE-95-60] P95-10060 06

MISSISSIPPI CHOCTAW TRIBAL COUNCIL

NASA SIGNS FIRST NATIVE AMERICAN EDUCATION AGREEMENT
[NASA RELEASE-95-62] P95-10062 06

MISSISSIPPI STATE UNIV.

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[NASA RELEASE-95-129] P95-10129 06

MNEMONIC SYSTEMS, INC., WASHINGTON, DC.

NASA MINORITY CONTRACTORS OF THE YEAR NAMED
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NASA SCIENTISTS GAIN INSIGHT INTO DEADLY DISEASE
[NASA RELEASE-95-211] P95-10211 06

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SPACE AGE SENSOR HELPS SAVE INFANTS' LIVES
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MONTGOMERY BLAIR HS, SILVER SPRING, MD.

STUDENTS WIN NATIONAL AEROSPACE COMPETITIONS
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MISSIONS TO THE MOON, SUN, VENUS AND A COMET PICKED FOR DISCOVERY
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MOREHOUSE COLLEGE, GA.

NASA ESTABLISHES MINORITY UNIVERSITY RESEARCH CENTERS
[NASA RELEASE-95-78] P95-10078 06

MORGAN STATE COLLEGE, MD.

NASA CREATES MINORITY UNIVERSITY INFORMATION NETWORK
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MRTA

S MECHANICAL RESPONSE TISSUE ANALYZER

MSFC

S MARSHALL SPACE FLIGHT CENTER, ALA.

MULTIMEDIA

NEW VIDEODISC WILL HELP STUDENTS LEARN EARTH SCIENCES
[NASA RELEASE-95-21] P95-10021 06

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U.S. INSTRUMENTS TO FLY ABOARD JAPANESE ASTRONOMY MISSION
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NASA AND CONGRESSMAN KENNEDY ANNOUNCE AGREEMENT TO AID BAY WITH SPACE AGENCY TECHNOLOGY
[NASA RELEASE-95-134] P95-10134 06

NAS

S NATIONAL ACADEMY OF SCIENCES

NASA EDUC. WORKSHOP FOR ELEM. TEACHERS

MORE THAN 2,000 TEACHERS EXPERIENCE SCIENCE AT NASA
[NASA RELEASE-95-131] P95-10131 06

NASA EDUC. WORKSHOP MAT., SCI. & TECH.

MORE THAN 2,000 TEACHERS EXPERIENCE SCIENCE AT NASA
[NASA RELEASE-95-131] P95-10131 06

NASA EXCELLENCE AWARD

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NASA MANAGEMENT STUDY GROUP

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NASA SCIENCE INSTITUTES

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AGENCIES ESTABLISH NEW CIVIL-MILITARY
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NATIONAL ACADEMY OF SCIENCES

SA SPACE SCIENCE BOARD, NAS-NRC
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[NASA RELEASE-95-163] P95-10163 06

NATIONAL AERON. AND SPACE ADMIN.

SA AMES RESEARCH CENTER, MOFFETT FIELD,
CA.
SA CONTRACTING AND PROCUREMENT
SA DRYDEN FLIGHT RESEARCH FACILITY, CALIF.
SA EDUCATIONAL PROGRAMS
SA GODDARD SPACE FLIGHT CTR., GREENBELT,
MD.
SA HEADQUARTERS, NASA, WASHINGTON, D.C.
SA INSPECTOR GENERAL, NASA
SA JET PROPULSION LAB., PASADENA, CALIF.
SA JOHNSON SPACE CENTER, HOUSTON, TEX.
SA KENNEDY SPACE CENTER, COCOA BEACH,
FLA.
SA LANGLEY RESEARCH CENTER, HAMPTON, VA.
SA LEWIS RESEARCH CENTER, CLEVELAND,
OHIO

SA LIFE SCIENCES RESEARCH LAB., ARC
SA MARSHALL SPACE FLIGHT CENTER, ALA.
SA OFFICE OF EQUAL OPPORTUNITY PROGRAMS
SA OFFICE OF EXTERNAL RELATIONS
SA OFFICE OF HUMAN RESOURCES &
EDUCATION
SA OFFICE OF PROCUREMENT
SA OFFICE OF SAFETY & MISSION ASSURANCE,
NASA
SA OFFICE OF SPACE COMMUNICATIONS, NASA
SA OFFICE OF SPACE FLIGHT
SA OFFICE OF THE ADMINISTRATOR, NASA
SA OFFICE OF THE CHIEF ENGINEER

NASA/FAA ANNOUNCE GENERAL AVIATION
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GOLDIN TO KICK OFF 'TECH 2005' CONFERENCE
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NASA/AIR FORCE SIGN COST-SAVING SUPPORT
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NASA AND CNES SELECT SCIENCE
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NATIONAL AIRSPACE SYSTEM

NASA JOINS FAA AND DOD IN HUMAN FACTORS
RESEARCH
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NATIONAL CENTER FOR SPACE STUDIES, FRANCE
S CENTRE NATL. D'ETUDES SPATIALES, FRANCE

NATIONAL COUNCIL OF TEACHERS OF MATH.

MORE THAN 2,000 TEACHERS EXPERIENCE
SCIENCE AT NASA
[NASA RELEASE-95-131] P95-10131 06

NATIONAL HISPANIC UNIV., SAN JOSE, CA.

NASA AWARDS EDUCATION GRANTS TO MINORITY
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NATIONAL INFORMATION INFRASTRUCTURE

NASA AWARDS \$7.1 MILLION FOR NEW INTERNET
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LOW-COST NETWORKING TECHNOLOGY OPENS
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NATIONAL INST. OF CHILD HEALTH & HUM. DEV.

NASA ANNOUNCES MICROGRAVITY RESEARCH
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[NASA RELEASE-95-46] P95-10046 06

NATIONAL INST. OF HEALTH, BETHESDA, MD.

SA NATIONAL INST. OF CHILD HEALTH & HUM.
DEV.

NASA ANNOUNCES MICROGRAVITY RESEARCH
GRANTS
[NASA RELEASE-95-46] P95-10046 06

NATIONAL INST. OF STANDARDS AND TECHNOLOGY

NASA SCIENTISTS GAIN INSIGHT INTO DEADLY
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[NASA RELEASE-95-211] P95-10211 06

NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.

NEW VIDEO DISC WILL HELP STUDENTS LEARN
EARTH SCIENCES
[NASA RELEASE-95-21] P95-10021 06

AGENCIES ESTABLISH NEW CIVIL-MILITARY
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SCIENTISTS SAY EL NINO CAN NOW BE PREDICTED
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SPACE DISTURBANCE DETECTED BY NASA
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NATIONAL PARK SERVICE

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NATIONAL RESEARCH COUNCIL

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NATIONAL SCIENCE AND TECHNOLOGY COUNCIL

NASA JOINS FAA AND DOD IN HUMAN FACTORS
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NATIONAL SCIENCE TEACHERS ASSOCIATION

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MORE THAN 2,000 TEACHERS EXPERIENCE
SCIENCE AT NASA
[NASA RELEASE-95-131] P95-10131 06

NATIONAL SPACE DEVELOP. AGENCY, JAPAN

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NATIONAL SPACE SCIENCE DATA CENTER, GSFC

NEW MAGELLAN GLOBAL VIEWS OF VENUS
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NATIONAL SPACE SYMPOSIUM

STUDENTS WIN NATIONAL AEROSPACE
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NATIONAL SPACE TECHNOLOGY LAB., NASA

S STENNIS SPACE CENTER, MISS.

NATIONAL SPACE TRANSPORTATION POLICY

REUSABLE LAUNCH VEHICLE NOTICES ISSUED
[NASA RELEASE-95-1] P95-10001 06

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[NASA RELEASE-95-23] P95-10023 06

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ULYSSES DETECTS LONG-SOUGHT WAVE
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NASA TO CONDUCT LARGE-SCALE WIND TUNNEL
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HUBBLE DISCOVERS NEW DARK SPOT ON
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NEUTRAL BOUANCY LABORATORY

NASA SIGNS LEASE/PURCHASE PACT FOR CLEAR
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NASA'S X-RAY TIMING EXPLORER TO STUDY THE
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S RHODE ISLAND

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NASA TESTS NEW NOISE REDUCTION JET EXHAUST
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NONDESTRUCTIVE TESTS

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NASA SELECTS UNIVERSITIES FOR LIFE SCIENCES
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NPOESS

S NAT. POLAR ORBIT. OP. ENVIRON. SAT. SYS

NRC

S NATIONAL RESEARCH COUNCIL

NSCORT

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NASA MANAGERS DEFER NEXT LAUNCH OF SPACE SHUTTLE
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OBITUARY

NASA PIONEER WALTER C. WILLIAMS DIES
[NASA RELEASE-95-179] P95-10179 06

OBSERVATORIES

S LAMONT-DOHERTY GEOL. OBS., PALISADES, N.Y.
S SMITHSONIAN ASTROPHYS. OBS., BOSTON, MASS.

OCEAN CURRENTS

TOPEX/POSEIDON CONFIRMS EL NINO IS BACK AND STRONGER THAN IN 1993
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TOPEX/POSEIDON COMPLETES PRIME MISSION
[NASA RELEASE-95-146] P95-10146 06

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TOPEX/POSEIDON CONFIRMS EL NINO IS BACK AND STRONGER THAN IN 1993
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TOPEX/POSEIDON CONFIRMS EL NINO IS BACK AND STRONGER THAN IN 1993
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TOPEX/POSEIDON CONFIRMS EL NINO IS BACK AND STRONGER THAN IN 1993
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OCEANS

TOPEX/POSEIDON COMPLETES PRIME MISSION
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OFFICE OF AERONAUTICS, NASA

THE PERSPECTIVE FROM SPACE IS CRITICAL TO EARTH STUDIES, GOLDIN SAYS
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HARRIS NAMED DEPUTY CHIEF ENGINEER (AERONAUTICS)
[NASA RELEASE-95-58] P95-10058 06

SCHUMACHER, WHITEHEAD APPOINTED ASSOCIATE ADMINISTRATORS
[NASA RELEASE-95-102] P95-10102 06

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NASA AWARDS EDUCATION GRANTS TO MINORITY UNIVERSITIES
[NASA RELEASE-95-48] P95-10048 06

NASA AWARDS EDUCATION GRANTS TO MINORITY UNIVERSITIES
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[NASA RELEASE-95-78] P95-10078 06

YVONNE FREEMAN APPOINTED PROVOST OF CLARK ATLANTA UNIVERSITY
[NASA RELEASE-95-213] P95-10213 06

OFFICE OF EXTERNAL RELATIONS

SCHUMACHER, WHITEHEAD APPOINTED ASSOCIATE ADMINISTRATORS
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OFFICE OF HUMAN RESOURCES & EDUCATION

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[NASA RELEASE-95-21] P95-10021 06

STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM
[NASA RELEASE-95-85] P95-10085 06

MORE THAN 2,000 TEACHERS EXPERIENCE SCIENCE AT NASA
[NASA RELEASE-95-131] P95-10131 06

OFFICE OF INTERN. SPACE STATION PROGRAM

S INTERNATIONAL SPACE STATION PROGRAM OFFICE

OFFICE OF LIFE & MICROGRAVITY SCI. & APPL.

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NASA TAKES ACTION TO IMPROVE SAFETY IN HUMAN RESEARCH
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NASA LIFE SCIENCES RESEARCH GOES ON LINE
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NASA AWARDS LIFE AND BIOMEDICAL SCIENCES RESEARCH GRANTS
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[NASA RELEASE-95-12] P95-10012 06

NEW VIDEODISC WILL HELP STUDENTS LEARN EARTH SCIENCES
[NASA RELEASE-95-21] P95-10021 06

NASA STUDY HELPS ANSWER KEY CLIMATE QUESTION
[NASA RELEASE-95-43] P95-10043 06

NASA TO MEASURE NORTHERN ICE-SHEETS FOR CLIMATE STUDIES
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NASA SELECTS NEW MILLENNIUM PROGRAM PARTNERS
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NASA-FUNDED RESEARCH SEES FALL OF OZONE-DEPLETING CHEMICAL
[NASA RELEASE-95-115] P95-10115 06

NASA CHARTS COURSE FOR FIRST NEW MILLENNIUM FLIGHT
[NASA RELEASE-95-155] P95-10155 06

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FROM ANCIENT EARTH TO MODERN FLOODS, SPACE RADAR FINDINGS OFFER NEW INSIGHTS ON THE CHANGING FACE OF OUR HOME PLANET
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OFFICE OF OPERATIONS, NASA

CHRISTENSEN TO HEAD NEW HEADQUARTERS OPERATIONS OFFICE
[NASA RELEASE-95-105] P95-10105 06

OFFICE OF PLANETARY SCIENCE & ASTROPHYSICS

S OFFICE OF SPACE SCIENCE, NASA

OFFICE OF PROCUREMENT

NASA'S SWEEPING PROCUREMENT REFORMS AFFECT EOS BIDS
[NASA RELEASE-95-65] P95-10065 06

OFFICE OF SAFETY & MISSION ASSURANCE, NASA

NASA PRESENTS LOW AWARD TO UNISYS SPACE SYSTEMS
[NASA RELEASE-95-47] P95-10047 06

NASA TAKES ACTION TO IMPROVE SAFETY IN HUMAN RESEARCH
[NASA RELEASE-95-74] P95-10074 06

OFFICE OF SCIENCE AND TECHNOLOGY POLICY

NEW ORBITAL DEBRIS STUDY RELEASED
[NASA RELEASE-95-93] P95-10093 06

NASA RELEASES GOLDIN'S STATEMENT ON REDUCTIONS
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OFFICE OF SPACE ACCESS AND TECHNOLOGY

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RENDEZVOUS WITH RUSSIAN SPACE STATION HIGHLIGHTS FIRST SHUTTLE FLIGHT OF 1995
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ASTRO TELESCOPES MAKE SECOND FLIGHT ON STS-67 MISSION
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TWO DEPLOY/RETRIEVE PAYLOADS AND A SPACEWALK HIGHLIGHT FIFTH SHUTTLE MISSION OF 1995
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SPACE SHUTTLE SOLID ROCKET MOTOR

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HUBBLE PROBES THE WORKINGS OF A STELLAR HYDROGEN-BOMB
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HUBBLE OBSERVES THE FIRE AND FURY OF A STELLAR BIRTH
[NASA RELEASE-95-83] P95-10083 06

HUBBLE DETECTS LONG-SOUGHT COMET POPULATION BEYOND NEPTUNE
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HUBBLE DISCOVERS NEW MOONS ORBITING SATURN
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HUBBLE PROBES THE WORKINGS OF A STELLAR HYDROGEN-BOMB
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 [NASA RELEASE-95-83] P95-10083 06

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SHUTTLE AND SPACE STATION MIR SET FOR HISTORIC LINK-UP
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STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM
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TWO DEPLOY/RETRIEVE PAYLOADS AND A SPACEWALK HIGHLIGHT FIFTH SHUTTLE MISSION OF 1995
 [NASA RELEASE-95-121] P95-10121 06

U.S. SHUTTLE ATLANTIS AND RUSSIAN SPACE STATION MIR SET FOR SECOND MEETING IN SPACE
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FROM ANCIENT EARTH TO MODERN FLOODS, SPACE RADAR FINDINGS OFFER NEW INSIGHTS ON THE CHANGING FACE OF OUR HOME PLANET
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SPACEBORNE PHOTOGRAPHY

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SPACEBORNE TELESCOPES

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SPACECRAFT

SA SOVIET SPACECRAFT
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 [NASA RELEASE-95-30] P95-10030 06

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 [NASA RELEASE-95-65] P95-10065 06

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 [NASA RELEASE-95-188] P95-10188 06

SPACECRAFT DESIGN

X-33 COOPERATIVE AGREEMENTS SIGNED
 [NASA RELEASE-95-38] P95-10038 06

EXTERIOR OF SPACE STATION MODULE COMPLETED; FIRST IDR HELD
 [NASA RELEASE-95-45] P95-10045 06

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SPACECRAFT INSTRUMENTS

GALILEO SPACECRAFT TAPE RECORDER TO BE TESTED
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NASA MANAGERS DEFER NEXT LAUNCH OF SPACE SHUTTLE
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 [NASA RELEASE-95-5] P95-10005 06

SPACE SHUTTLE CREW SELECTED FOR TETHERED SATELLITE MISSION
 [NASA RELEASE-95-9] P95-10009 06

NASA SETS MARCH 2 FOR LAUNCH OF STS-67
 [NASA RELEASE-95-15] P95-10015 06

ASTRO TELESCOPES MAKE SECOND FLIGHT ON STS-67 MISSION
 [NASA RELEASE-95-18] P95-10018 06

CREWS SELECTED FOR THIRD, FOURTH SHUTTLE/MIR DOCKING MISSIONS
 [NASA RELEASE-95-50] P95-10050 06

NASA CONSIDERS NEW SHUTTLE SCHEDULE BASED ON SPEKTR LAUNCH DATE
 [NASA RELEASE-95-55] P95-10055 06

FIFTH ANNIVERSARY OF HUBBLE LAUNCH OBSERVED TODAY
 [NASA RELEASE-95-56] P95-10056 06

MISSION AND PAYLOAD SPECIALISTS NAMED FOR LIFE, MICROGRAVITY FLIGHT
 [NASA RELEASE-95-63] P95-10063 06

DISCOVERY LAUNCH TO MARK 100TH HUMAN SPACEFLIGHT
 [NASA RELEASE-95-71] P95-10071 06

NASA SETS JUNE 8 AS LAUNCH DATE FOR 100TH HUMAN SPACE MISSION
 [NASA RELEASE-95-76] P95-10076 06

SHUTTLE AND SPACE STATION MIR SET FOR HISTORIC LINK-UP
 [NASA RELEASE-95-77] P95-10077 06

SPACEWALKERS SELECTED FOR SECOND HUBBLE SERVICING MISSION
 [NASA RELEASE-95-81] P95-10081 06

CREW SELECTED FOR SHUTTLE MISSION STS-77 ABOARD ENDEAVOUR
 [NASA RELEASE-95-90] P95-10090 06

TWO DEPLOY/RETRIEVE PAYLOADS AND A SPACEWALK HIGHLIGHT FIFTH SHUTTLE MISSION OF 1995
 [NASA RELEASE-95-121] P95-10121 06

COMMANDER, PILOT ROUND OUT STS-78 CREW
 [NASA RELEASE-95-173] P95-10173 06

U.S. SHUTTLE ATLANTIS AND RUSSIAN SPACE STATION MIR SET FOR SECOND MEETING IN SPACE
 [NASA RELEASE-95-192] P95-10192 06

RETRIEVAL OF TWO RESEARCH SATELLITES, TWO SPACEWALKS HIGHLIGHT NASA'S FIRST SHUTTLE MISSION OF 1996
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RENDEZVOUS WITH RUSSIAN SPACE STATION HIGHLIGHTS FIRST SHUTTLE FLIGHT OF 1995
 [NASA RELEASE-95-5] P95-10005 06

SPACELAB

COMMANDER, PILOT ROUND OUT STS-78 CREW
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SPACELAB LIFE SCIENCES 1

NASA LIFE SCIENCES RESEARCH GOES ON LINE
 [NASA RELEASE-95-97] P95-10097 06

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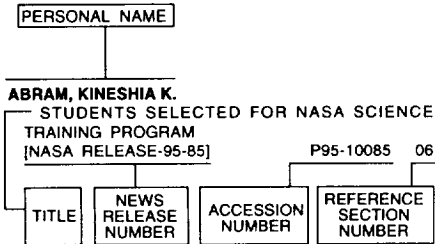
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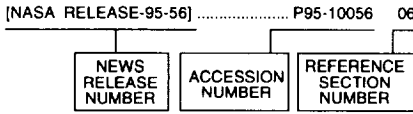
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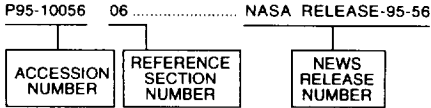


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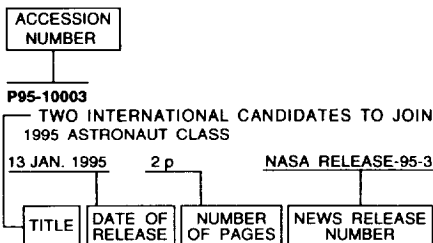
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NASA CASI Price Code Table

(Effective July 1, 1996)

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A01	\$ 6.50	\$ 13.00
A02	10.00	20.00
A03	19.50	39.00
A04-A05	21.50	43.00
A06	25.00	50.00
A07	28.00	56.00
A08	31.00	62.00
A09	35.00	70.00
A10	38.00	76.00
A11	41.00	82.00
A12	44.00	88.00
A13	47.00	94.00
A14-A17	49.00	98.00
A18-A21	57.00	114.00
A22-A25	67.00	134.00
A99	Call For Price	Call For Price

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REPORT DOCUMENT PAGE

1. Report No. NASA TM-111674	2. Government Accession No.	3. Recipient's Catalog No.	
4. Title and Subtitle Index to NASA News Releases 1995		5. Report Date May 1996	
		6. Performing Organization Code JT	
7. Author(s)		8. Performing Organization Report No.	
		10. Work Unit No.	
9. Performing Organization Name and Address NASA Scientific and Technical Information Office		11. Contract or Grant No.	
		13. Type of Report and Period Covered Technical Memorandum	
12. Sponsoring Agency Name and Address National Aeronautics and Space Administration Washington, DC 20546-0001		14. Sponsoring Agency Code	
		15. Supplementary Notes	
16. Abstract This index contains a listing of news releases distributed by the Office of Public Affairs, NASA Headquarters, during 1995.			
17. Key Words (Suggested by Author(s)) News Releases			
18. Distribution Statement Unclassified - Unlimited Subject Category - 82			
19. Security Classif. (of this report) Unclassified			
20. Security Classif. (of this page) Unclassified		21. No. of Pages 68	22. Price A04/HC

