

# **JPL LIBRARY JOURNAL HOLDINGS LIST**

**October 2004**

Please go to the Library's Beacon website for the most up-to-date journal holdings:  
**<http://beacon/FullText/FullTextJournal.htm>**

**Jet Propulsion Laboratory Library  
Pasadena, California**

## FOREWORD

### **TITLE AUTHORITY**

The Library of Congress MARC (MAchine Readable Cataloging) serials records, obtained from the Online Computer Library Center (OCLC), are the authorities used to establish titles. Some exceptions are made in the following situations:

- Journals with non-descriptive titles like “Bulletin” or “Journal” are listed (and shelved) by the corporate author name. Example:

Geological Society of America. Bulletin.

- English is used for some foreign corporate authors. Example:

Israel. Research Council.

NOT:

Israel. ha-Mo'atsah ha-le umit le-mahkar ule-futuah.

### **HOLDINGS STATEMENT**

<b><u>ITEM</u></b>	<b><u>EXPLANATION</u></b>	<b><u>EXAMPLE</u></b>
-	Continuing subscription	v.1 (1963)-
-	Denotes inclusiveness between volumes. Complete run	v.1 (1901)-v.66 (1967)
,	Denotes break in run	v.1(1950)-v.10 (1959), v.12 (1961)-
(Broken run)	Denotes break in run too scattered to list	v.27 (1960)- (Broken run)
(Incomplete)	Denotes incomplete volume	v.1 (1936)- (Incomplete: v.34)
( )	Parentheses used to set off year(s).	

<u>ITEM</u>	<u>EXPLANATION</u>	<u>EXAMPLE</u>
(U)	Unclassified title of a security classified serial	Classified scientific and technical aerospace reports. (U)
ser.	Series	
v.	Volume, Band, Tome	
no.	Number, Issue, Druck, Tirage	
pt.	Part, Section, Teil, Partie	
Current issue	Current issue only	
Current + 1 month	Current month plus one previous month retained	
Current year	Current year only retained	
MF	Microfiche	v.1 (1960)-v.26 (1965) MF
Mi	Microfilm. Indicates type and size, cassette or reel	Reel 16mm v.27 (1966)-v.33 (1970) Mi

### LOCATION CODES

A browsing area for the current issues of most scientific, technical and general periodicals is maintained in the Reading Room (101). The latest ten years of journals are shelved in the journal stacks (Room 103) unless indicated otherwise by one of the following location codes:

LCP	Library Control Point (156-123)
ORSL	Ocean Remote Sensing Library (300-316): Call x4-8279 for assistance
REF	Reference Collection (111-109)
RO	Reference Office (111-106)
RR	Reading Room (111-101)
WWW	World Wide Web (site license to online resource)

Back runs of periodicals and issues more than ten years old are maintained at the Technical Media Library (512-110) and can be recalled on demand.

**AAPG bulletin.** SEE American Association of Petroleum Geologists. Bulletin.

**ACM communications.** SEE Association for Computing Machinery. Communications.

**ACM computing surveys.** (Continues Computing surveys).

v.22 (1990)-

WWW v.3:no.2 (1971:June)-

<http://www.acm.org/pubs/contents/journals/surveys/>

**ACM crossroads.**

WWW 1.1 (1994:Fall)-

<http://www.acm.org/crossroads>

**ACM journal.** SEE Association for Computing Machinery. Journal.

**ACM journal of computer documentation.**

v.25 (2001)-v.26 (2002)

WWW v.24 (2000)-v.26 (2002)

<http://www.acm.org/pubs/contents/journals/jcd/>

**ACM letters on programming languages and systems.**

v.1 (1992)-v.2 (1993)

WWW v.1 (1992)-v.2 (1993)

<http://www.acm.org/pubs/contents/journals/loplas/>

**ACM queue.**

v.1 (2003)-

WWW v.1 (2003)-

<http://www.acm.org/pubs/contents/journals/>

Click on "Magazines"

**ACM transactions on applied perception.**

Current issue

WWW v.1 (2004)-

<http://www.acm.org/pubs/contents/journals/>

**ACM transactions on architecture and code optimization.**

WWW v.1 (2004)-

[http://portal.acm.org/browse\\_dl.cfm?linked=1&part=transaction&idx=J924&coll=portal&dl=ACM](http://portal.acm.org/browse_dl.cfm?linked=1&part=transaction&idx=J924&coll=portal&dl=ACM)

**ACM transactions on Asian language information processing.**

WWW v.1 (2002:Mar.)

<http://www.acm.org/pubs/contents/journals/talip>

**ACM transactions on computational logic.**

v.2:no.4 (2001:Oct.)-

WWW v.1 (2000:Jul.)-

<http://www.acm.org/pubs/contents/journals/tocl/>

**ACM transactions on computer-human interaction.**

v.1 (1994)-

WWW v.1 (1994)-

<http://www.acm.org/pubs/contents/journals/tochi/>

**ACM transactions on computer systems.**

v.8 (1990)-

WWW v.1 (1983)-

<http://www.acm.org/pubs/contents/journals/tocs/>

**ACM transactions on database systems.**

v.15 (1990)-

WWW v.1 (1976)-

<http://www.acm.org/pubs/contents/journals/tods/>

**ACM transactions on design automation of electronic systems.**

v.1 (1996)-

WWW v.1 (1996)-

<http://www.acm.org/pubs/contents/journals/todaes/>

**ACM transactions on embedded computing systems.**

v.1 (2002)-

WWW v.1 (2002)-

<http://www.acm.org/pubs/contents/journals/tecs/>

**ACM transactions on graphics.**

v.9 (1990)-

WWW v.1 (1982)-

<http://www.acm.org/pubs/contents/journals/tog/>

**ACM transactions on information and system security.**

WWW v.1 (1998)-

<http://www.acm.org/pubs/contents/journals/tissec/>

**ACM transactions on information systems.**

v.8 (1990)-

WWW v.1 (1983)-

<http://www.acm.org/pubs/contents/journals/tois/>

**ACM transactions on Internet technology.**

v.1 (2001:Aug.)-  
WWW v.1 (2001:Aug.)-  
<http://www.acm.org/pubs/contents/journals/toit/>

**ACM transactions on mathematical software.**

v.16 (1990)-  
WWW v.1 (1975)-  
<http://www.acm.org/pubs/contents/journals/toms/>

**ACM transactions on modeling and computer simulation.**

v.1 (1991)-  
WWW v.1 (1991)-  
<http://www.acm.org/pubs/contents/journals/tomacs/>

**ACM transactions on programming languages and systems.**

v.12 (1990)-  
WWW v.1 (1979:Jul.)-  
<http://www.acm.org/pubs/contents/journals/toplas/>

**ACM transactions on software engineering and methodology.**

v.1 (1992)-  
WWW v.1 (1992)-  
<http://www.acm.org/pubs/contents/journals/tosem/>

AFRL technology horizons. SEE Air Force Research Laboratory technology horizons.

**AGARD and RTO technical publications.** (Continues AGARD reports. Continued by RTO technical publications).  
WWW 98/04 (1998:Dec.)-99/02 (1999:July)  
<http://www.sti.nasa.gov/Pubs/Agard/Agard.html>

**AGARD reports.** (Continued by AGARD and RTO technical publications).

WWW 95/2 (1995:June)-98/3 (1998:Oct.)  
<http://www.sti.nasa.gov/Pubs/Agard/Agard.html>

**AIAA journal.** (Continues ARS journal; Journal of the aerospace sciences)

Reel 35mm v.1 (1963)-v.13 (1975), v.17 (1979)-v.33 (1995) Mi  
v.14 (1976)-v.16 (1978) MF  
v.34 (1996)- v.39 (2001)  
WWW v. 35 (1997)-  
<http://www.aiaa.org/journals/>

**AIAA technical meeting papers.**

WWW (1996)-  
<http://www.aiaa.org/Research/index.hfm?res=2>

**A.I.Ch.E. journal.**

v.1 (1955)-v.28 (1982) MF  
Reel 35mm v.29 (1983)-v.34 (1988) Mi  
v.35 (1989)-v.48:no.2 (2002:Feb.)  
WWW v.44 (1998)-v.49 (2003)  
<http://www.sciencedirect.com>  
WWW v.44 (1998)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/107061889>

**AIEE transactions. SEE American Institute of Electrical Engineers. Transactions.**

**AIP history newsletter.**

WWW v.26:no.2 (1994:Fall)-  
<http://www.aip.org/history/web-news.htm>

**AISC engineering journal. SEE Engineering journal.**

**AMPTIAC newsletter. (Continued by AMPTIAC quarterly)**

WWW v.1 (1997)-v.5 (2001)  
<http://amptiac.iitri.org/NewsAndEvents/Newsletter/>

**AMPTIAC quarterly. (Continues AMPTIAC newsletter)**

WWW v.6 (2002)-  
<http://amptiac.iitri.org/NewsAndEvents/Newsletter/>

**APL technical digest. (Continued by Johns Hopkins APL technical digest)**

v.1 (1961)-v.16:no.2 (1977:June)

**APS news.**

v.1 (1992)-v.11:no.2 (2002:Feb.)  
WWW v.4:no.5 (1995:May)-  
<http://www.aps.org/apsnews/archives.html>

**ARS journal. (Continues Jet propulsion. Continued by AIAA journal)**

Reel 35mm v.1 (1930)-v.32 (1962) Mi

**ASHRAE journal. (Continues Refrigerating engineering including air conditioning)**

v.32 (1990)-v.44:no.4 (2002:Apr.)

**ASHRAE transactions. SEE American Society of Heating, Refrigerating and Air-Conditioning Engineers. Transactions.**

**ASSP.** (Continues IEEE acoustics, speech and signal processing newsletter. Continued by IEEE ASSP magazine)  
WWW no.49 (1980)-no.62 (1983:June)  
<http://ieeexplore.ieee.org/>

**AT & T Bell Laboratories technical journal.** (Continues Bell system technical journal.  
Continued by AT&T technical journal)  
Reel 35mm v.63 (1984) Mi

**AT & T technical journal.** (Continued by Bell Labs technical journal)  
Reel 35mm v.64 (1985)-v.67 (1988) Mi  
v.68 (1989)-v.75:no.2 (1996:Mar./Apr.) (Broken run)

**Academy of Sciences of the USSR.** SEE Akademiiia nauk SSSR.

**Accounts of chemical research.**  
WWW v.1 (1968)-  
<http://pubs.acs.org/journals/achre4/index.html>

**Acoustical Society of America. Journal.**  
Reel 35mm v.1 (1929)-v.84 (1988) Mi  
v.85 (1989)-  
WWW v.101 (1997)-  
<http://www.scitation.org/jasa>

**Acta astronautica.** (Continues Astronautica acta)  
v.2 (1975)-v.8 (1981) MF  
Reel 35mm v.9 (1982)-v.34 (1994) Mi  
v.35 (1995)-v.50:no.1 (2002:Jan.)  
WWW v.35 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00945765>

**Acta astronomica.**  
v.34 (1984)-  
WWW v.6 (1956)-v.52 (2002)  
[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)

**Acta materialia.** (Continues Acta metallurgica et materialia and Continues in part Nanostructured materials)  
v.44 (1996)-v.50:no.3 (2002:Feb.)  
WWW v.44 (1996)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13596454>

**Acta mechanica.**

v.81 (1990)-  
WWW v.160 (2003)-  
<http://link.springer.de/link/service/journals/00707/index.htm>

**Acta metallurgica et materialia. (Continued by Acta materialia)**

v.38 (1990)-v.43 (1995)  
WWW v.43 (1995)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09567151>

**Ad astra.**

v.1 (1989)-  
(Broken run)

**Advanced engineering informatics. (Continues Artificial intelligence in engineering)**

WWW v.16 (2002)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=14740346>

**Advanced functional materials.**

WWW v. 11 (2001)-  
<http://www.interscience.wiley.com/jpages/1616-301X/>

**Advanced materials. (FL)**

v.3:no.3 (1991:Feb)-v.14 (2002)  
WWW v.10 (1998)-  
<http://www.interscience.wiley.com/jpages/0935-9648>

**Advanced synthesis and catalysis.**

WWW v.343 (2001)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/77002176>

**Advances in applied mathematics.**

WWW v.20 (1998)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01968858>

**Advances in colloid and interface science.**

WWW v.54 (1995)-  
<http://www.sciencedirect.com/>

**Advances in earth oriented applications of space technology. (Continued by Earth-oriented applications of space technology)**  
v.1 (1981)-v.2 (1982)

**Advances in engineering software.**

WWW v.22 (1995)-  
<http://www.sciencedirect.com/>

**Advances in mathematics.**

WWW v.133 (1998)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00018708>

**Advances in physics.**

v.1 (1952)-

WWW v.47 (1998)-

<http://www.catchword.com/titles/00018732.htm>

**Advances in polymer technology.**

WWW v.16 (1997)-

<http://www3.interscience.wiley.com/cgi-bin/jtoc?ID=35650>

**Advances in space research.** SEE Book catalog (QB 495 A244) for paper copies.

WWW v.15 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02731177>

**Aeronautical journal. (Continues Royal Aeronautical Society. Journal)**

v.72 (1968)-

**Aerospace. (London) (Continued by Aerospace international)**

v.11 (1984)-v.24:no.5 (1997:May)

**Aerospace America. (Continues Astronautics & aeronautics)**

v.22 (1984)-

**Aerospace daily. (Continued by Aerospace daily & defense report)**

RR Current year + 1

**Aerospace daily & defense report. (Continues Aerospace daily)**

RR Current year +1

**Aero/space engineering. (Continued byAerospace engineering)**

v.17 (1958)-v.19 (1960)

**Aerospace engineering. (Continues Aero/space engineering. Continued by Astronautics and aerospace engineering)**

v.19 (1960)-v.22 (1963)

**Aerospace engineering.**

Current year + 1

**Aerospace frontiers.**

RR Current year + 1  
WWW v.4 (2002)-  
<http://aerospacefrontiers.grc.nasa.gov/>

**Aerospace international. (Continues Aerospace)**

v.24:no.6 (1997:June)-

**Aerospace power journal. (Continues Airpower journal. Continued by Air & space power journal)**

WWW v.13:no.4 (1999:Winter)-v.16:no.2 (2002:Summer)  
<http://www.airpower.maxwell.af.mil/airchronicles/apje.html>

**Aerospace science and technology.**

WWW v.2 (1998)-  
<http://www.sciencedirect.com>

**Aerospace technology innovation. (Continues Space technology innovation)**

REF v.4:no.5 (1996:Nov/Dec)-  
WWW v.4:no.5 (1996:Nov/Dec)-  
<http://nctn.hq.nasa.gov/innovation/index.html>

**Agribusiness.**

WWW v.13 (1997)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/35917>

**Agricultural and forest meteorology.**

WWW v.73 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01681923>

**Air almanac. (Continues American air almanac; British air almanac)**

Current year + 1

**Air & space power journal. (Continues Aerospace power journal)**

WWW v.16:no.3 (2002:Fall)-  
<http://www.airpower.maxwell.af.mil/airchronicles/apje.html>

**Air & space Smithsonian.**

v.11:no.5 (1996:Dec./1997:Jan.)-

**Air Force magazine. (Continues Air Force and space digest)**

WWW v.80 (1997)-  
<http://www.afa.org/magazine/magz.html>

**Air Force Research Laboratory technology horizons.**

RR Current year + 2  
WWW v.1 (2000)-  
<http://www.afrlhorizons.com>

**Aircraft design.**

WWW v.1 (1998)-v.4 (2001)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13698869>

**Airpower journal. (Continued by Aerospace power journal)**

WWW (1987)-(1999:Fall)  
<http://www.airpower.maxwell.af.mil/airchronicles/apje.html>

**American Association of Variable Star Observers. Journal.**

v.19 (1990)-v.30:no.1 (2001)

**American Astronomical Society. Bulletin.**

v.1 (1969)-

**American Ceramic Society. Bulletin.**

v.69 (1990)-

**American Ceramic Society. Indexes to the American Ceramic Society Journal and Ceramic bulletin.**

REF 1918-1970

**American Ceramic Society. Journal.**

v.73 (1990)-  
WWW v.80 (1997)-  
<http://www.ceramicjournal.org>

**American Chemical Society. Journal.**

Reel 35mm v.22 (1900)-v.64 (1942); v.66 (1944); v.68 (1946)-v.117 (1995) Mi  
v.118 (1996)-v.125:no.8 (2003:Feb.)  
WWW v.1 (1879)-  
<http://pubs.acs.org/journals/jacsat/index.html>

**American Geophysical Union. Transactions. (Continued by Eos)**

v.1 (1920)-v.2 (1921), v.4 (1923), v.6 (1925)-v.49 (1968)

**American Institute of Aeronautics and Astronautics. Journal. SEE AIAA journal.**

**American Institute of Chemical Engineers. Journal. SEE A.I.Ch.E. journal.**

**American Institute of Mining, Metallurgical and Petroleum Engineers. Transactions of the AIME. SEE Metallurgical Society of AIME. Transactions.**

**American journal of physics.**

v.8 (1940)-v.70:no.3 (2001)

WWW v. 67 (1999)-

<http://www.scitation.org/ajp/>

**American journal of preventive medicine.**

WWW v.14 (1998)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=07493797>

**American Meteorological Society. Bulletin.**

v.23 (1942)-v.50 (1969); v.71 (1990)-

ORSL v.62 (1981)-

WWW v.51 (1970)-

<http://ams.allenpress.com>

**American Physical Society. Bulletin.**

REF v.13 (1968)-

WWW v.38 (1993)-

<http://www.aps.org/meet/archives/index.html>

**American Rocket Society. Bulletin. (Continued by Astronautics (Easton, Pa.) For microfilm holdings SEE ARS journal)**

**American Rocket Society. Journal. (Continues Astronautics (Easton, Pa.). Continued by Jet propulsion. For microfilm holdings SEE ARS journal)**

**American scientist.**

v.78 (1990)-

**American Society for Information Science. Bulletin. (Continues American Society for Information Science. Newsletter. Continued by American Society for Information Science and Technology. Bulletin.)**

WWW v.21:no.2 (1995:Dec/Jan.)-v.27:no.1 (2000:Oct/Nov.)

<http://www.asis.org/Bulletin>

**American Society for Information Science. Journal. (Continued by American Society for Information Science and Technology. Journal.)**

v.41 (1990)-v.51 (2000)

WWW v.37 (1986)-v.51 (2000)

<http://www.interscience.wiley.com/jpages/0002-8231>

**American Society for Information Science and Technology. Bulletin. (Continues American Society for Information Science. Bulletin.)**

WWW v.27:no.2 (2000:Dec./Jan.)-

<http://www.asis.org/Bulletin>

**American Society for Information Science and Technology. Journal.** (Continues American Society for Information Science. Journal.)

v. 52 (2001)-v.53:no.3 (2002:Mar.)

WWW v. 52 (2001)-

<http://www3.interscience.wiley.com/cgi-bin/jtoc?ID=76501873>

**American Society of Civil Engineers. ASCE publications information.** (Continues American Society of Civil Engineers. ASCE publications abstracts)

REF v.18 (1983)-

**American Society of Civil Engineers. Cumulative index to ASCE publications.**

REF 1930-1984; 1992

**American Society of Heating, Refrigerating and Air-Conditioning Engineers. Transactions.**

v.96 (1990)-v.106 (2000); v.109 (2003)-

**American Society of Mechanical Engineers. Seventy-seven year index: technical papers.**

REF 1880-1956

**American Society of Mechanical Engineers. Transactions. Journal of vibration, acoustics, stress, and reliability in design.** SEE Journal of vibration, acoustics, stress, and reliability in design. Transactions.

**American Society of Mechanical Engineers. Transactions. Series C. Journal of heat transfer.**  
SEE Journal of heat transfer.

**American Society of Mechanical Engineers. Transactions. Series E. Journal of applied mechanics.** SEE Journal of applied mechanics.

**American Society of Mechanical Engineers. Transactions. Series G. Journal of dynamic systems, measurement and control.** SEE Journal of dynamic systems, measurement and control.

**American Society of Mechanical Engineers. Transactions. Series H. Journal of engineering materials and technology.** SEE Journal of engineering materials and technology.

**American Society of Mechanical Engineers. Transactions. Series I. Journal of fluids engineering.** SEE Journal of fluids engineering.

**American Statistical Association. Journal.** (Continues the Association's Quarterly publication)

v.16 (1921)-

WWW v.96:no.453 (2001:Mar.)-

<http://www.catchword.com/titles/01621459.htm>

**American statistician.**

v.44 (1990)-

**Ames astrogram.** SEE Astrogram.

**Anaerobe.**

WWW v.4 (1998)-v.8 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10759964>

**Analytica chimica acta.**

WWW v.299:no.3 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00032670>

**Analytical biochemistry.**

WWW v.224 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00032697>

**Analytical chemistry. (Continues Industrial and engineering chemistry. Analytical edition)**

Reel 35mm v.17 (1945)-v.45 (1973), v.55 (1983)-v.67 (1995) Mi

v.46 (1974)-v.54 (1982) MF

v.68 (1996)-v.74:no.5 (2002:Mar.)

WWW v.19 (1947)-

<http://pubs.acs.org/journals/ancham/index.html>

**Angewandte Chemie, International edition. English.**

v.3 (1964)-v.34 (1996)

WWW v.37 (1998)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/26737>

**Angewandte makromolekulare Chemie.**

v.1 (1967:Dec.)-v.243 (1996)

**Animal behaviour.**

WWW v.55 (1998)-v.64 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00033472>

**Annalen der physik.**

ser.7:v.47 (1990)-v.48 (1991)

ser.8:v.1 (1992)-v.11 (2002)

WWW v.7:no.4 (1998)-

<http://www.interscience.wiley.com/jpages/0003-3804>

**Annales d'astrophysique. (Continued by Astronomy and astrophysics)**

v.1 (1938)-v.31 (1968)

WWW v.1 (1938)-v.5 (1942:Jul.); v.7 (1944)-v.31 (1968)

[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)

**Annales de physique.**

v.15:no.4 (1990)-

WWW v.21 (1996)-

<http://www.edpsciences.org/anphys>

**Annales de physique. Colloque.**

v.15:no.3 (1990)-v.23:no.C1 (1998)

**Annales Henri Poincare: a journal of theoretical and mathematical physics. (Continues**

**Helvetica physica acta)**

v.1 (2000)-v.2 (2001)

**Annals of air and space law.**

v.12 (1987)-v.25 (2001)

**Annals of botany.**

WWW v.81 (1998)-v.88 (2001)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03057364>

**Annals of physics.**

v.197 (1990)-v.296:no.2 (2002:Mar.)

(Incomplete: 1999)

WWW v.237 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00034916>

**Annals of the ICRP.**

WWW v.25 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01466453>

**Annual index/abstracts of SAE technical papers. SEE SAE. Annual index/abstracts of SAE technical papers.**

**Annual review of astronomy and astrophysics. SEE Book stacks QB1.A615**

WWW v.1 (1963)-v.33 (1995)

[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)

WWW v.34 (1996)-

<http://astro.annualreviews.org/>

**Annual review of earth and planetary sciences. SEE Book stacks QE1.A615**

ORSL v.20 (1992)-

WWW v.1 (1973)-v.24 (1996)

[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)

WWW v.24 (1996)-

<http://earth.AnnualReviews.org/>

**Annual review of fluid mechanics.** SEE Book stacks QC145.A613  
WWW. v. 29 (1997)-  
<http://fluid.AnnualReviews.org/>

**Annual review of physical chemistry.** SEE Book stacks QD1.A615  
WWW v.47 (1996)-  
<http://physchem.AnnualReviews.org/>

**Appetite.**  
WWW v.30 (1998)-v. 39 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01956663>

**Applied acoustics.**  
WWW v.44 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0003682X>

**Applied and computational harmonic analysis.**  
WWW v.5 (1998)-v.13 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10635203>

**Applied catalysis A: general.**  
WWW v. 121 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0926860X>

**Applied ergonomics.**  
WWW v.26 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00036870>

**Applied geochemistry.**  
WWW v.10 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08832927>

**Applied mathematical modelling.**  
v.14 (1990)-  
WWW v.19 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0307904X>

**Applied mathematics and computation.**  
WWW v.67 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00963003>

**Applied mathematics letters.**  
WWW v.8 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08939659>

**Applied mechanics reviews.**

REF v.1 (1948)-  
WWW v.54 (2001)-  
<http://ojsps.aip.org/ASMEJournals/AMR/>

**Applied numerical mathematics.**

WWW v.17 (1995:Mar.)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01689274>

**Applied ocean research.**

WWW v. 17 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01411187>

**Applied optics.**

Reel 35mm v.1 (1962)-v.21 (1982) Mi  
v.22 (1983)-  
WWW v.1 (1962)-  
<http://aoip.osa.org/browse.cfm>

**Applied physics. (Continued by Applied physics, Part A: solids and surfaces; Applied physics, Part B: photophysics and surfaces)**

Reel 35mm v.1 (1973)-v.14 (1977) Mi  
v.15 (1978)-v.25 (1981) MF

**Applied physics A: materials science and processing. (Continues Applied physics, Part A: solids and surfaces)**

Reel 35mm v.60 (1995)-v.61 (1995)  
v.A62 (1996)-  
WWW v.A62 (1995)-  
<http://link.springer-ny.com/link/service/journals/00339/index.htm>

**Applied physics, Part A: solids and surfaces. (Continues in part Applied physics. Continued by Applied physics A: materials science and processing)**

v.26 (1981) MF  
Reel 35mm v.27 (1982)-v.59 (1994) Mi

**Applied physics B: lasers and optics. (Continues Applied physics, Part B: photo-physics and laser chemistry)**

Reel 35mm v.58 (1994)-v.61 (1995)  
v.B62 (1996)-  
WWW v.B63:no.3 (1996)-  
<http://link.springer-ny.com/link/service/journals/00340/index.htm>

**Applied physics, Part B: photophysics and laser chemistry.** (Continues in part **Applied physics. Continued by Applied physics B: lasers and optics**)  
v.26 (1981) MF  
Reel 35mm v.27 (1982)-v.59 (1994) Mi

**Applied physics letters.**

Reel 35mm v.1 (1962)-v.52 (1988), v.54 (1989)-v.67 (1995)  
v.68 (1996)-v.80:no.8 (2002:Feb.)  
WWW v.12 (1968)-  
<http://apl.aip.org/>

**Applied polymer symposia.** SEE Book catalog, TA 455.P58 A648

**Applied radiation and isotopes.**

WWW v.46 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09698043>

**Applied spectroscopy.**

v.6 (1952)-  
WWW v.51 (1997)-  
<http://www.catchword.com/titles/00037028.htm>

**Applied stochastic models in business and industry.**

WWW v.15 (1999)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/66002616>

**Applied surface science.**

WWW v.82 (1994)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01694332>

**Aquatic sciences and fisheries abstracts. Part 2: Ocean technology, policy & nonliving resources.**

ORSL v.26:no.4 (1996:Apr.)-v.30:no.2 (2000:Feb.)

**Archaeoastronomy.**

no.15 (1990)-no.27 (2003)

**Archives of biochemistry and biophysics.**

WWW v.349 (1998)-v.408 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00039861>

**Around the campus: California Institute of Technology.**

RR Current year.

**Artificial intelligence.**

v.2 (1971:spring)-v.87 (1996)

**Artificial intelligence.**

WWW v.72 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00043702>

**Artificial intelligence in engineering. (Continued by Advanced engineering information)**

WWW v.9:no.2 (1995)-v.15 (2001)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09541810>

**ASK magazine.**

RR Current + 2

WWW v.1 (2001)-

<http://www.appl.nasa.gov/ask/>

**Association for Computing Machinery. Communications.**

v.2:no.11-12 (1959:Nov.-Dec.)-v.22 (1979), v.24 (1981)-v.25 (1982), v.33 (1990) MF

Reel 35 mm v.26 (1983)-v.31 (1988) Mi

v.33 (1990)-

WWW v.1 (1958)-

<http://www.acm.org/pubs/contents/journals/cacm/>

**Association for Computing Machinery. Journal.**

v.1 (1954)-v.27 (1980) MF

Reel 35mm v.28 (1981)-v.35 (1988) Mi

v.37 (1990)-

WWW v.1 (1954)-

<http://www.acm.org/pubs/contents/journals/jacm/>

**Astrobiology.**

WWW v.1 (2001)-

<http://www.liebertonline.com/ast>

**Astrogram.**

RR Current year +1

WWW (1999)-

<http://amesnews.arc.nasa.gov/pages/astrogramarchive.html>

**Astronautica acta. (Continued by Acta astronautica)**

v.1 (1955)-v.18 (1973)

**Astronautics & aeronautics. (Continues Astronautics and aerospace engineering. Absorbed**

**AIAA bulletin 1978. Continued by Aerospace America)**

v.2 (1964)-v.21 (1983)

**Astronautics and aerospace engineering. (Continued by Astronautics & aeronautics)**

v.1 (1963)

**Astronautics information abstracts: reports and open literature. (Continues Astronautics information abstracts)**  
REF v.1 (1959)-v.8:no.2 (1963:Aug.)

**Astronautics information open literature survey.**  
REF v.1 (1958/59)-v.5:no.6 (1962:June)

**Astronomical journal.**  
Reel 35mm v.1 (1849)-v.98 (1989) Mi  
v.99 (1990)-  
WWW v.1 (1849)-v.114 (1997)  
[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)  
WWW v.115 (1998)-  
<http://www.journals.uchicago.edu/AJ/home.html>

**Astronomical notes. SEE Astronomische nachrichten.**

**Astronomical Society of Australia. Proceedings. (Continued by Astronomical Society of Australia. Publications)**  
v.8:no.3 (1990)-v.11 (1994)

**Astronomical Society of Australia. Publications. (Continues Astronomical Society of Australia. Proceedings)**  
v.12 (1995)-v.18 (2001)  
WWW v. 1 (1967)-v.19 (2002)  
[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)  
WWW v.18 (2001)-  
<http://www.publish.csiro.au/nid/138.htm>

**Astronomical Society of Japan. Publications.**  
v.42 (1990)-  
WWW v.53 (2001)-  
<http://pasj.asj.or.jp>

**Astronomical Society of the Pacific. Journal. SEE Mercury.**

**Astronomical Society of the Pacific. Publications.**  
v.44 (1932)-  
(Broken run)  
WWW v.110 (1998)-  
<http://www.journals.uchicago.edu/PASP/journal/>

**Astronomische nachrichten.**  
WWW v.320 (1999)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/60500255>

**Astronomischer Jahresbericht. (Continued by Astronomy and astrophysics abstracts)**  
REF v.1 (1899)-v.68 (1968)

**Astronomy. (Milwaukee)**  
v.18 (1990)-

**Astronomy and astrophysics. (Continues Annales d'astrophysique; Astronomical Institutes of the Netherlands. Bulletin; Bulletin astronomique; Journal de observateurs; Zeitschrift fur Astrophysik; Absorbed Astronomy and astrophysics. Supplement series.)**  
Reel 16mm v.1 (1969)-v.29 (1973), v.93 (1981)-v.304 (1995) Mi  
MF v.30 (1974)-v.92 (1980)  
v.305 (1996)-  
WWW v.1 (1969)-v.316 (1996)  
[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)  
WWW v.315:no.2 (1996), v.316:no.2 (1996), v.317:no.1 (1997)-v. 364 (2000)  
<http://aa.springer.de/>  
WWW v.365 (2001)-  
<http://www.edpsciences.org/aa>

**Astronomy and astrophysics. Supplement series. (Absorbed by Astronomy and astrophysics.)**  
v.1 (1970)-v.147 (2000)  
WWW v.1 (1970)-v.120 (1996)  
[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)  
WWW v.116:no.2 (1996:Apr.)-v.147 (2000)  
<http://www.edpsciences.org/aas>

**Astronomy and astrophysics abstracts. (Continues Astronomischer Jahresbericht)**  
REF v.1 (1969)-v.73 (2000)

**Astronomy and astrophysics article database.**  
WWW (2001)-  
<http://www.edpsciences.org/index.cfm?niv1=search&niv2=advanced&edpsname=aa>

**Astronomy and astrophysics review.**  
WWW. v.7 (1996)-  
<http://link.springer-ny.com/link/service/journals/00159/index.htm>

**Astronomy and geophysics. (Continues Royal Astronomical Society quarterly journal.)**  
v.38 (1997)-v.42 (2001)  
WWW v.41 (2000)-  
<http://www.blackwell-synergy.com/journals/member/institutions/journallist.asp>

**Astronomy letters.** (Continues Soviet astronomy letters)

v.19 (1993)-v.28:no.2 (2002:Feb.)

WWW v.26 (2000)-

<http://www.scitation.org/asl/>

**Astronomy now.**

v.4 (1990)-

**Astronomy quarterly.** (Continued by Vistas in astronomy)

v.7 (1990)-v.8 (1991)

**Astronomy reports.**

v.37 (1993)-v.46:no.2 (2002:Feb.)

WWW v.44 (2000)-

<http://www.scitation.org/asr/>

**Astroparticle physics.**

v.3 (1995)-v.17:no.3 (2002:Jan)

WWW v.3 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09276505>

**Astrophysical journal.**

Reel 35mm v.1 (1895)-v.210 (1976), v.243 (1981)-v.455 (1995) Mi

v.211 (1977)-v.242 (1980) MF

v.456 (1996)-

WWW v.1 (1895)-v.473 (1996)

[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)

WWW v.471:no.1 (1996:Nov.)-

<http://www.journals.uchicago.edu/ApJ/home.html>

**Astrophysical journal. Letters.**

Reel 35mm v.1 (1895)-v.210 (1976), v.243 (1981)-v.335 (1988) Mi

v.211 (1977)-v.242 (1980) MF

v.336 (1989)-

WWW v.1 (1895)-v.473 (1996)

[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)

WWW v.447:no.1 (1995:July)-

<http://www.journals.uchicago.edu/ApJ/home.html>

**Astrophysical journal. Supplement series.**

Reel 35mm v.1 (1954)-v.32 (1976), v.45 (1981)-v.101 (1995) Mi  
v.33 (1977)-v.44 (1980) MF  
v.102 (1996)-  
WWW v.1 (1954)-v.107 (1996)  
[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)  
WWW v.107:no.2 (1996:Dec.)-  
<http://www.journals.uchicago.edu/ApJ/home.html>

**Astrophysical letters. (Continued by Astrophysical letters and communications)**

v.1 (1967/68)-v.25 (1986)

**Astrophysics.**

v.32 (1990)-

**Astrophysics and space science.**

v.1 (1968)-v.278 (2001)  
WWW v.1 (1968)-v.210 (1993)  
[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)  
WWW v.247 (1997)-  
<http://www.kluweronline.com/issn/0004-640X/contents>

**Atmosphere-ocean.**

ORSL v.16 (1978)-

**Atmospheric and oceanic optics. (Continues Atmospheric optics)**

v.5 (1992)-

**Atmospheric and oceanic physics. (NOTE: Shelved as Izvestiia in ORSL Library. Continues in part Akademiiia nauk SSSR. Bulletin. Geophysics series)**

v.26 (1990)-v.37 (2001)  
ORSL v.18 (1982)-  
WWW v.30 (1994)-v.31 (1995)  
<http://eos.wdcb.rssi.ru/transl/journals.htm>

**Atmospheric chemistry and physics.**

WWW v.1 (2001)-  
<http://www.copernicus.org/EGU/acp/>

**Atmospheric chemistry and physics discussions.**

WWW v.1 (2001)-  
<http://www.copernicus.org/EGU/acp/>

**Atmospheric environment.** (Continues Atmospheric environment. Parts A and B)  
v.28 (1994)-v.36:no.3 (2002:Jan.)  
WWW v.29 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13522310>

**Atmospheric environment. Part A : General topics.** (Continued by Atmospheric environment)  
v.25A (1991)-v.27A (1993)

**Atmospheric environment. Part B : Urban atmosphere.** (Continued by Atmospheric environment)  
v. 24B (1990), v.27B (1993)

**Atmospheric research.**  
v.25 (1990)-v.61:no.1 (2002:Jan.)  
WWW v.35 (1994:Oct.)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01698095>

**Atmospheric science letters.**  
v.1 (2000)-v.3 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=1530261X>

**Atomic data.** (Continued by Atomic data and nuclear data tables)  
v.1 (1969:Sept.)-v.5:no.4 (1973:June)

**Atomic data and nuclear data tables.** (Continues Atomic data; Nuclear data tables)  
v.12 (1973:Aug.)-v.18 (1976), v.30 (1984)-v.70 (1998)  
WWW v.59 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0092640X>

**Australian meteorological magazine.**  
ORSL v.37:no.4 (1989:Dec.)-

**Automatica.**  
v.5 (1960)-v.38:no.3 (2002:Mar.)  
WWW v.31 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00051098>

**Autonomous robots.**  
v.11:no.3 (2001:Nov.)-v.15 (2003)  
WWW v.12 (2002)-  
<http://www.kluweronline.com/issn/0929-5593/contents>

**Aviation, space and environmental medicine.**  
v.61 (1990)-  
WWW v.74 (2003)-  
<http://www.ingentaselect.com/rpsv/cw/asma/00956562/contp1.htm>

**Aviation week and space technology.**

MF v.74 (1961)-v.75 (1961), v.84 (1966)-v.85 (1966), v.92 (1970)-v.123 (1985)

Reel 35mm v.79(1963:Dec.)-v.83 (1965), v.86(1967)-v.91 (1969), v.124 (1986)-v.143 (1995) Mi  
v.144 (1996)-

WWW Current year + 2

<http://www.awstonline.com> [click on “Login”]

**AXIOM. (Featuring the INSPEC database)**

WWW 1969-

<http://axiom.iop.org/>

**Behavioural brain research.**

WWW v.66 (1995)-

<http://www.sciencedirect.com>

**Bell Labs technical journal. (Continues AT & T technical journal)**

v. 1 (1996)-v.8 (2003)

WWW v.1 (1996)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/97517143>

**Bell system technical journal. (Continued by AT & T Bell Laboratories technical journal)**

Reel 35mm v.1 (1922)-v.48 (1969) Mi

v.49 (1970)-v.62 (1983) MF

**Biochemical and biophysical research communications.**

WWW v.206 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0006291X>

**Biochemistry.**

WWW v.1 (1962)-

<http://pubs.acs.org/journals/bichaw/index.html>

**Biochimica et biophysica acta: Bioenergetics.**

WWW v.1228 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00052728>

**Biochimica et biophysica acta: General subjects.**

WWW v.1243 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03044165>

**Bioconjugate chemistry.**

WWW v.1 (1990)-

<http://pubs.acs.org/journals/bcches/index.html>

**Bioelectrochemistry.**

WWW v.51 (2000)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=15675394>

**Biological control.**

WWW v.11 (1998)-v.25 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10499644>

**Biological journal of the Linnean Society.**

WWW v.63 (1998)-v.74 (2001)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00244066>

**Biologicals.**

WWW v.26 (1998)-v.30 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10451056>

**Biology letters.**

WWW no.1524 (2003:Aug.)-

<http://www.journals.royalsoc.ac.uk/link.asp?id=110824>

**Biomacromolecules.**

WWW v.1 (2000)-

<http://pubs.acs.org/journals/bomaf6/index.html>

**Biomaterials.**

WWW v.16 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01429612>

**Biometrical journal.**

WWW v.40 (1998)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/5007702>

**Bioorganic chemistry.**

WWW v.26 (1998)-v.30 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00452068>

**Biophysical chemistry.**

WWW v.53:no.3 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03014622>

**Biopolymers.**

WWW v.38 (1996)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/28380>

**Bioscience.**

v.40 (1990)-

WWW v.49 (1999)-

<http://www.ingentaselect.com/rpsv/cw/aibs/00063568/contp1.htm>

**Biosensors and bioelectronics.**

WWW v.10 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09565663>

**BioSystems.**

WWW v.34 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03032647>

**Biosystems engineering.** (Continues Journal of agricultural engineering research)  
WWW v.81 (2002)-v.83 (2002)  
<http://www.sciencedirect.com/>

**Bio/technology.** (Continued by Nature biotechnology)  
v.8 (1990)-v.14:no.2 (1996:Feb.)

**Biotechnology and bioengineering.**  
WWW v.49 (1996)-  
<http://www3.interscience.wiley.com/cgi-bin/jtoc?ID=71002188>

**Biotechnology progress.**  
WWW v.1 (1985)-  
<http://pubs.acs.org/journals/bipret/index.html>

**Blood cells, molecules and diseases.**  
WWW v.24 (1998)-v.29 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10799796>

**Bone.**  
WWW v.16:no.2 (1995:Feb.)-  
<http://www.sciencedirect.com/>

**Botanical journal of the Linnean Society.**  
WWW v.126 (1998)-v.137 (2001)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00244074>

**Boundary layer meteorology.**  
ORSL v.13 (1978)-  
WWW v.82 (1997)-v.93 (1999); current year  
<http://www.kluweronline.com/issn/0006-8314/contents>

**Brain and cognition.**  
WWW v.36 (1998)-v.50 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02782626>

**Brain and language.**  
WWW v.61 (1998)-v.83 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0093934X>

**Brain, behavior, and immunity.**  
WWW v.12 (1998)-v.16 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08891591>

**Brain research.**

WWW v.669 (1995)-  
<http://www.sciencedirect.com/>

**Brain research bulletin.**

WWW v.36 (1995)-  
<http://www.sciencedirect.com/>

**Brain research protocols.**

WWW v.1 (1997)-  
<http://www.sciencedirect.com/>

**British accounting review.**

WWW v.30:no.4 (1998:Dec.)-v.34 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08908389>

**British Astronomical Association. Journal.**

v.1 (1890/91)-v.71 (1960/61), v.73 (1963)-

**British Interplanetary Society. Journal.**

Reel 35mm v.1 (1934)-v.26 (1973), v.34 (1981)-v.47 (1994) Mi  
v.27 (1974)-v.33 (1980) MF  
v.48 (1995)-

**British journal of applied physics. (Continued by Journal of physics D: Applied physics)**

WWW v.1 (1950)-v.18 (1967)  
<http://www.iop.org/Journals/bj>

**Bulletin astronomique. (Continued by Astronomy and astrophysics)**

ser.1:v.1 (1884)-v.35 (1918)  
ser.2:v.1 (1919)-v.12 (1940), v.18 (1954)-v.25 (1965)  
ser.3:v.1 (1966), v.3 (1968)

**Bulletin of...SEE ALSO names of societies followed by the word “Bulletin.” For example, Geological Society of America. Bulletin.**

**Bulletin of mathematical biology.**

v.60 (1998)-v.64 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00928240>

**Bulletin of the atomic scientists.**

v.46 (1990)-  
WWW v.46 (1990)-  
<http://www.bullatomsci.org/>

**Business week.**

Current year + 1

**Byte.**

WWW (1999:Aug.)-

**<http://www.byte.com>**

**CIS News.**

WWW v.12:no.5 (1994:Aug./Sep.)-  
<http://icis.jpl.nasa.gov/library/cisnews/>

**CMOS bulletin SCMO.**

ORSL v.22 (1994:Aug.)-v.28:no.1 (2000:Feb.)

**COSPAR information bulletin. (Incorporated into Advances in space research)**

REF no.1 (1960:Mar.)-v.152 (2001)  
WWW no.132 (1995)-no.156 (2003)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00458732>

**CPIA bulletin.**

Current year + 2  
WWW v.23:no.5 (1997:Sept.)-  
<http://www.cvia.jhu.edu/Bulletin/bulletin.html>

**CSELT technical reports.**

v.17 (1989)-v.27 (2000)

**CURJ: Caltech undergraduate research journal.**

RR Current + 2  
WWW v.1 (2001)-  
<http://www.curj.caltech.edu/>

**CVGIP : Graphical models and image processing. (Continues in part Computer graphics and image processing. Continued by Graphical models and image processing)**

v.53 (1991)-v.56 (1994)  
WWW v.55 (1993)-v.56 (1994)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10773169>

**CVGIP : Image understanding. (Continues in part Computer graphics and image processing. Continued by Computer vision and image understanding)**

v.53 (1991)-v.60 (1994)

**California air quality data.**

WWW (1973)-  
<http://www.arb.ca.gov/aqd/aqd.htm>

**California Institute of Technology, Pasadena. Publications of the staff.**

REF 1941-1946, 1953-1955, 1960-(1993:June)

**California Institute of Technology, Pasadena. Jet Propulsion Laboratory. Publications of the Jet Propulsion Laboratory.**

REF no.39/1 (1938/60)-(1992)

**Caltech astrophysics abstracts.**  
REF v.1 (1991)-v.5 (1995)

**Caltech forefronts.**  
WWW (1999:Spring)-  
<http://corporate.caltech.edu/corporate.html>

**Caltech news.**  
RR Current year + 2  
WWW v.33:no.2 (1999)-  
<http://pr.caltech.edu/periodicals/CaltechNews/>

**Caltech 336. (Continues On campus)**  
RR Current year + 2  
WWW v.1 (2001)-  
<http://pr.caltech.edu/periodicals/336/>

**Campus-wide information systems.**  
v.10 (1993)-v.18 (2001)

**Canadian aeronautics and space journal. (Continues Canadian aeronautical journal)**  
v.36 (1990)-v.47 (2001)

**Canadian journal of chemistry.**  
v.68 (1990)-v.80 (2002)

**Canadian journal of electrical and computer engineering.**  
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RR Current year + 1

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RO Current year + 2

**College & research libraries news.**

RO Current year + 2

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**Composites Part A: applied science and manufacturing. (Continues Composites)**

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**Composites Part B: engineering. (Continues Composites)**

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WWW v.5 (1995)-

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**Computer design's electronic systems technology & design.** (Continues Computer design)

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**Computer speech & language.**  
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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08852308>

**Computer standards and interfaces.**  
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**Computer vision and image understanding. (Continues CVGIP : image understanding)**  
v.61 (1995)-v.84 (2001)  
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**Computer vision, graphics, and image processing. (Continued by CVGIP : Graphical models and image processing and CVGIP : Image understanding)**  
v.49 (1990)-v.52:no.2 (1990:Nov.)

**Computers and biomedical research. (Continued by Journal of biomedical informatics)**  
WWW v.31 (1998)-v.33 (2000)  
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**Computers and geosciences.**  
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**Computers and graphics.**  
WWW v.19 (1995)-  
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**Computers & mathematics with applications.**  
WWW v.29 (1995)-  
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**Computers & operations research.**  
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**Computers and structures.**  
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**Computers in physics.** (Continued in part by Computing in science and engineering)  
v.4 (1990)-v.12 (1998)  
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**Computerworld.**  
Reel 35mm v.1 (1967:June)-v.13 (1979) Mi  
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**Computing in science and engineering.** (Continues **IEEE computational science and engineering and Computers in physics**)  
v.1 (1999)-v.4:no.1 (2002:Jan./Feb.)  
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**Computing surveys.** (Continued by **ACM computing surveys**)  
WWW v.1 (1969)-v.3:no.1 (1971:Mar.)  
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WWW v.9 (1997)-v.15 (2002)  
<http://www3.interscience.wiley.com/cgi-bin/jtoc/38226/2002>

**Concepts in magnetic resonance, Part A:** Bridging education and research. (Continues in part **Concepts in magnetic resonance**).  
WWW v.16A (2003)-  
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**Concepts in magnetic resonance, Part B: Magnetic resonance engineering.** (Continues in part **Concepts in magnetic resonance**).  
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**Congressional record.**  
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<http://www.gcrio.org/CONSEQUENCES/introCON.html>

**Consciousness and cognition.**  
WWW v.7 (1998)-v.11 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10538100>

**Consumer reports.**

REF Current year + 5

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WWW v.23 (1998)-v.27 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0361476X>

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v.31 (1990)-v.42 (2001)

WWW v.38 (1997)-

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WWW v.40 (2000)-

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ORSL v.3 (1984)-

WWW v.15 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02784343>

**Control engineering practice.**

WWW v.3 (1995)-

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**Coordination chemistry reviews.**

WWW v.137 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00108545>

**Corrosion.**

v.1 (1945)-v.52 (1996)

**Corrosion science.**

v.1 (1961)-v.38 (1996)

WWW v.37 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0010938X>

**Cosmic research.**

v.1 (1963)-v.39 (2001)

**Cretaceous research.**

WWW v.19 (1998)-v.23 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01956671>

**Critical perspectives on accounting.**

WWW v.9 (1998)-v.13 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10452354>

**Crosslink.**

RR Current year + 2

WWW v.1 (2000)-

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**Cryobiology.**

WWW v.36 (1998)-v.45 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00112240>

**Cryogenics.**

v.1 (1960/61)-v.41 (2001)

WWW v.35 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00112275>

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v.1 (1998)-v.4 (2001)

WWW v.2 (1999:Sept.)-v.6:no.2 (2003:June)

<http://www.sciencedirect.com>

**Crystal growth & design.**

WWW v.1 (2001)-

<http://pubs.acs.org/journals/cgdefu/index.html>

**Crystal research and technology.**

WWW v.33 (1998)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/5007559>

**Current biography.**

REF 1960-1992

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WWW v.4 (1999)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13590294>

**Current opinion in structural biology.**

WWW v.5 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0959440X>

**Cytokine.**

WWW v.10 (1998)-v.20 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10434666>

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**DSN progress report. SEE Deep Space Network progress report.**

**Daedalus. (Continues American Academy of Arts and Sciences. Proceedings)**  
v.90 (1961)-v.130 (2001)

**Data based advisor. (Continued by Databased Web advisor)**  
v.10:no.6 (1992:June)-v.15:no.3 (1997:Mar.)

**Databased Web advisor. (Continues Data based advisor. Continued by e-Business advisor)**  
v.15:no.4 (1997:Apr.)-v.16:no.3 (1998:Mar.)

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WWW v.13 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01679236>

**Deep-sea research oceanographic abstracts and oceanographic bibliography section. SEE  
Deep-sea research, Part B: Oceanographic literature review.**

**Deep-sea research. Part A: Oceanographic research papers. (Continues Deep-sea research;  
Continued by Deep-sea research. Part I, Oceanographic research papers)**  
ORSL v.14 (1967)-v.39 (1992)

**Deep-sea research, Part B: Oceanographic literature review. (Continues Deep-sea research  
oceanographic abstracts and oceanographic bibliography section)**  
ORSL v.14 (1967)-v.39 (1992)

**Deep-sea research. Part I, Oceanographic research papers. (Continues in part Deep-sea research.  
Part A. Oceanographic research papers)**  
ORSL v.40 (1993)-  
WWW v.42 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09670637>

**Deep-sea research. Part II, Topical studies in oceanography. (Continues in part Deep-sea research.  
Part A. Oceanographic research papers)**  
ORSL v.40 (1993)-  
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Current year + 2

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**Experimental eye research.**

WWW v.66 (1998)-v.75 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00144835>

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00144886>

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**Finite elements in analysis and design.**

WWW v.19 (1995:Feb.)-  
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**Finite fields and their applications.**

WWW v.1 (1995)-  
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WWW v.21 (1997)-  
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**Fire safety journal.**

WWW v.24 (1995)-  
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**Fire technology.**

WWW Current year  
<http://www.kluweronline.com/issn/0015-2684/contents>

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WWW v.8 (1998)-v.13 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10504648>

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ORSL v.3 (1994:Mar.)-v.11 (2002)

**Flight international.**

Current year + 2

**Flow measurement and instrumentation.**

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Current year + 1

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**Fortune.**

Current year + 2

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v.14 (1989)-v.21:no.1 (2000)

**Fungal genetics and biology.**

WWW v.23 (1998)-v.37 (2002)

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**Future generation computer systems.**

WWW v.11 (1995)-

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**Fuzzy sets and systems.**

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**GPS world.**

Current year + 2

**GSA today.**

Current year + 2

WWW v.5 (1995)-

**<http://www.geosociety.org/pubs/gsatoday/>**

**Games and economic behavior.**

WWW v.9 (1995)-

**<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08998256>**

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**<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00166480>**

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WWW v.32 (2000)-

**<http://www.kluweronline.com/issn/0001-7701/contents>**

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**Genetic programming and evolvable machines.**

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Reel 35mm v.1 (1984)-v.7 (1990) Mi  
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Reel 35mm v.1 (1986)-v.10 (1995) Mi  
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**IEEE antennas & propagation magazine.** (Continues IEEE Antennas and Propagation Society. Newsletter)  
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v.1 (1997)-v.5 (2001)  
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Reel 35mm v.17 (1979)-v.33 (1995) Mi  
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Reel 35mm v.15 (1977)-v.16 (1978) Mi  
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Reel 35mm v.1 (1988)- v.8 (1995) Mi  
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Reel 35mm v.1 (1981)-v.15 (1995) Mi  
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Reel 35mm v.4 (1976)-v.23 (1995) Mi  
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Reel 33mm v.1 (1986)-v.10 (1995) Mi  
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Reel 35mm v.OE-1 (1976)-v.OE-20 (1995) Mi  
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Reel 35mm v.QE-1 (1965)-v.QE-31 (1995) Mi  
v.QE-32 (1996)-v.38:no.1 (2002:Jan.)  
WWW v.QE-1 (1965)-  
<http://ieeexplore.ieee.org/>

**IEEE journal of robotics and automation. (Continued by IEEE Transactions on robotics and automation)**

Reel 35mm v.RA-1 (1985) Mi  
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**IEEE journal of selected topics in quantum electronics.**

Reel 35mm v.1 (1995) Mi  
v.2 (1996)-v.7 (2001)  
WWW v. 1 (1995)-  
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**IEEE journal of solid state circuits.**

Reel 35mm v.SC-1 (1966)-v.SC-30 (1995) Mi  
v.SC-31 (1996)-v.36 (2001)  
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**IEEE journal on selected areas in communications.**

Reel 35mm v.SAC-1(1983)-v.SAC-13 (1995) Mi  
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**IEEE LCS.**

Reel 35mm v.1 (1990) Mi  
WWW v.1 (1990)-v.2:no.1 (1991:Feb.)  
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Reel 35mm v.2 (1991) - v.3 (1992) Mi  
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Reel 35mm v.1 (1981)-v.15 (1995) Mi  
v.16 (1996)-v.21 (2001)  
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**IEEE microwave and guided wave letters.** (Continued by **IEEE microwave and wireless components letters.**)

Reel 35mm v.1 (1991)-v.5 (1995) Mi  
v.6 (1996)-v.10 (2000)  
WWW v.1 (1991)-v.10 (2000)  
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<http://ieeexplore.ieee.org/>

**IEEE microwave and wireless components letters.** (Continues **IEEE microwave and guided wave letters.**)

v.11:no.5 (2001:May)-v.11:no.12 (2001:Dec.)  
WWW v. 11 (2001)-  
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Reel 35mm v.1 (1994)-v.2 (1995) Mi  
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**IEEE network.**

Reel 35mm v.1 (1987)-v.9 (1995) Mi  
v.10 (1996)-v.15 (2001)  
WWW v.2 (1988)-  
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**IEEE parallel & distributed technology.** (Continued by **IEEE concurrency**)

Reel 35mm v.1 (1993)-v.3 (1995) Mi  
v.1 (1993)-v.4 (1996)  
WWW v.1 (1993)-v.4 (1996)  
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**IEEE personal communications.**

Reel 35mm v.1 (1994)-v.2 (1995) Mi  
v.3 (1996)-v.8 (2001)  
WWW v.1 (1994)-  
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**IEEE photonics technology letters.**

Reel 35mm v.1 (1989)-v.7 (1995) Mi  
v.8 (1996)-v.14:no.1 (2002:Jan.)  
WWW v.1 (1989)-  
<http://ieeexplore.ieee.org/>

**IEEE potentials.**

WWW v.7 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE power & energy magazine.**

WWW v.1 (2003)-  
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**IEEE power engineering review.**

Reel 35mm v.1 (1981)-v.15 (1995) Mi  
v.16 (1996)-v.22:no.1 (2002:Jan.)  
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Reel 35mm v.1 (1913)-v.83 (1995) Mi  
v.84 (1996)-v.90:no.1 (2002:Jan.); v.91 (2003)-  
ORSL v.69:no.5 (1981:May)-  
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Reel 35mm v.1 (1994)-v.2 (1995) Mi  
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Reel 35mm v.1 (1994)-v.2 (1995) Mi  
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**IEEE signal processing magazine.** (Continues IEEE ASSP magazine)

Reel 35mm v.8 (1991)-v.12 (1995) Mi  
v.13 (1996)-v.19:no.1 (2002:Jan.)  
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Reel 35mm v.1 (1984)-v.12 (1995) Mi  
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Reel 35mm v.1 (1964)-v.32 (1995) Mi  
v.33 (1996)-v.39:no.2 (2002:Feb.); v.40 (2003)-  
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**IEEE technology & society magazine.**

Reel 35mm v.1 (1982)-v.14 (1996) Mi  
v.17:no.4 (1998/99:Winter)-v.20:no.4 (2002:Winter)  
WWW v.7 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on acoustics, speech, and signal processing.** (Continues IEEE transactions on audio and electroacoustics. Continued by IEEE transactions on signal processing)

Reel 35mm v.ASSP-22 (1974)-v.ASSP-38 (1990) Mi  
WWW v.ASSP-22 (1974)-v.ASSP-38 (1990)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on advanced packaging.** (Continues IEEE transactions on components, packaging and manufacturing technology. Part B: advanced packaging)

v.22 (1999)-v.24 (2001)  
WWW v.22 (1999)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on aerospace.** (Continued by IEEE transactions on aerospace and electronic systems)

Reel 35mm v.AS1 (1963)-v.AS3 (1965) Mi

**IEEE transactions on aerospace and electronic systems.** (Continues IEEE transactions on aerospace; IEEE transactions on aerospace and navigational electronics; IEEE transactions on military electronics; IEEE transactions on space electronics and telemetry)

Reel 35mm v.AES1 (1965)-v.AES31 (1995) Mi

v.AES32 (1996)-v.37 (2001)

WWW v.24 (1988)-

<http://ieeexplore.ieee.org/>

**IEEE transactions on aerospace and navigational electronics.** (Continues IRE transactions on aerospace and navigational electronics. Continued by IEEE transactions on aerospace and electronic systems)

Reel 35mm v.PGAE1 (1951)-v.ANE12 (1965) Mi

**IEEE transactions on antennas and propagation.** (Continues IRE transactions on antennas and propagation)

Reel 35mm v.PGAP1 (1952)-v.AP43 (1995) Mi

v.AP44 (1996)-v.49 (2001)

ORSL v.29:no.2 (1981:Mar.)-

WWW v.AP-11 (1963)-

<http://ieeexplore.ieee.org/>

**IEEE transactions on applications and industry.** (Continues Applications and industry.

Continued by IEEE transactions on industry and general applications)

Reel 35mm v.AI82 (1963)-v.AI83 (1964) Mi

**IEEE transactions on applied superconductivity.**

Reel 35mm v.1 (1991)-v.5 (1995)

v.6 (1996)-v.11 (2001)

WWW v.1 (1991)-

<http://ieeexplore.ieee.org/>

**IEEE transactions on audio.** (Continues IRE transactions on audio. Continued by IEEE transactions on audio and electroacoustics. For microfilm holdings, SEE IEEE transactions on audio and electroacoustics)

WWW v.AU-11 (1963)-AU-13 (1965)

<http://ieeexplore.ieee.org/>

**IEEE transactions on audio and electroacoustics.** (Continues IEEE transactions on audio.

Continued by IEEE transactions on acoustics, speech, and signal processing)

Reel 35mm v.PGA1 (1951)-v.AU21 (1973) Mi

WWW v.AU-14 (1966)-v.AU-21 (1973)

<http://ieeexplore.ieee.org/>

**IEEE transactions on automatic control.** (Continues IRE transactions on automatic control)  
Reel 35mm v.PGAC1 (1956)-v.AC40 (1995) Mi  
v.AC41 (1996)-v.46 (2001)  
WWW v.8 (1963)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on automation science and engineering.**  
WWW v.1 (2004)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on bio-medical electronics.** (Continues IRE transactions on bio-medical electronics. Continued by IEEE transactions on bio-medical engineering. For microfilm holdings, SEE IEEE transactions on bio-medical engineering)

**IEEE transactions on bio-medical engineering.** (Continues IEEE transactions on bio-medical electronics)  
Reel 35mm v.PGME1 (1953)-v.BME42 (1995) Mi  
v.BME43 (1996)-v.49:no.1 (2002:Jan.)  
WWW v.37:no.9 (1990:Sept.)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on broadcast and television receivers.** (Continues IRE transactions on broadcast and television receivers. Continued by IEEE transactions on consumer electronics. For microfilm holdings, SEE IEEE transactions on consumer electronics)  
Reel 35mm v.PGBTR-1 (1952)-v.BTR-16 (1970) Mi

**IEEE transactions on broadcasting.** (Continues IRE transactions on broadcasting)  
Reel 35mm v.PGBTTS-1 (1955)-v.BC-41 (1995) Mi  
v.BC-42 (1996)-v.47 (2001)  
WWW v.34 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on cable television.**  
Reel 35mm v.CATV-1 (1976)-v.CATV-5 (1980) Mi

**IEEE transactions on circuit theory.** (Continues IRE transactions on circuit theory. Continued by IEEE transactions on circuits and systems)  
Reel 35mm v.PGCT-1 (1952) - v.CT-20 (1973)  
WWW v.CT-10 (1963)-V.CT-20 (1973)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on circuits and systems.** (Continues IEEE transactions on circuit theory.  
Continued by IEEE transactions on circuits and systems I and IEEE transactions on  
circuits and systems II)  
Reel 35mm v.CAS-21 (1974)-v.CAS-38 (1991) Mi  
WWW v.CAS-21 (1974)-v.CAS-38 (1991)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on circuits and systems I : Fundamental theory and applications.** (Continues  
in part IEEE transactions on circuits and systems)  
Reel 35mm v.39 (1992)-v.42 (1995) Mi  
v.43 (1996)-v.48 (2001)  
WWW v.39 (1992)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on circuits and systems II : Analogy and digital signal processing.**  
(Continues in part IEEE transactions on circuit and systems)  
Reel 35MM v.39 (1992)-v.42 (1995) Mi  
v.43 (1996)-v.48 (2001)  
WWW v.39 (1992)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on circuits and systems for video technology.**  
Reel 35mm v.1 (1991)-v.5 (1995) Mi  
v.6 (1996)-v.11 (2001)  
WWW v.1 (1991)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on communication and electronics.** (Continues Communication and  
electronics)  
Reel 35mm v.82 (1963)-v.83 (1964) Mi

**IEEE transactions on communication technology.** (Continues IEEE transactions on  
communications systems and IEEE transactions on communication and electronics.  
Continued by IEEE transactions on communications. For microfilm holdings, SEE  
IEEE transactions on communications)  
WWW v.COM-12 (1964:Sept.)-COM-19 (1972)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on communications.** (Continues IEEE transactions on communication  
technology)  
Reel 35mm v.CS1 (1953)-v.COM43 (1995) Mi  
v.COM44 (1996)-v.49 (2001)  
WWW v.COM-20 (1972)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on communications systems.** (Continues IRE transactions on communications systems. Continued by IEEE transactions on communication technology. For microfilm holdings, SEE IEEE transactions on communications)  
WWW v.CS-11 (1963)-v.CS-12:no.2 (1964:June)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on component parts.** (Continues IRE transactions on component parts. Continued by IEEE transactions on parts, materials and packaging)  
Reel 35mm v.PGCP-1 (1954)-v.CP-12 (1965) Mi  
WWW v.CP-10 (1963)-v.CP-12:no.1 (1965:Mar.)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on components and packaging technologies.** (Continues IEEE transactions on components, packaging and manufacturing technology. Part A)  
v.22 (1999)-v.24 (2001)  
WWW v.22 (1999)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on components, hybrids, and manufacturing technology.** (Continues IEEE transactions on manufacturing technology; IEEE transactions on parts, hybrids, and packaging. Continued by IEEE transactions on components, packaging, and manufacturing technology. Parts A & B)  
Reel 35mm v.CHMT-1 (1978)-v.CHMT-16 (1993) Mi  
WWW v.CHMT-1 (1978)-v.CHMT-16 (1993)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on components, packaging and manufacturing technology. Part A.**  
(Continues in part IEEE transactions on components, hybrids, and manufacturing technology) (Continued by IEEE transactions on components and packaging technologies)  
Reel 35mm v.17 (1994)-v.18 (1995) Mi  
v.19 (1996)-v.21 (1998)  
WWW v.17 (1994)-v.21 (1998)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on components, packaging and manufacturing technology. Part B: advanced packaging.** (Continues in part IEEE transactions on components, hybrids, and manufacturing technology) (Continued by IEEE transactions on advanced packaging).  
Reel 35mm v.17 (1994)-v.18 (1995) Mi  
v.19 (1996)-v.21 (1998)  
WWW v.17 (1994)-v.21 (1998)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on components, packaging and manufacturing technology. Part C: manufacturing.** (Continued by IEEE transactions on electronics packaging manufacturing)

v.19 (1996)-v.21 (1998)  
WWW v.19 (1996)-v.21 (1998)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on computer-aided design of integrated circuits and systems.**

Reel 35mm v.CAD1 (1982)-v.CAD14 (1995) Mi  
v.CAD15 (1996)-v.21:no.1 (2002:Jan.)  
WWW v.7 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on computers.** (Continues IEEE transactions on electronic computers)

Reel 35mm v.PGEC1 (1952)-v.C44 (1995) Mi  
v.C45 (1996)-v.51 (2001)  
WWW v.37 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on consumer electronics.** (Continues IEEE transactions on broadcast and television receivers)

Reel 35mm v.BTR17 (1971)-v.CE41 (1995) Mi  
v.CE42 (1996)-v.47 (2001)  
WWW v.34 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on control systems technology.**

Reel 35mm v.1 (1993)-v.3 (1995) Mi  
v.4 (1996)-v.10:no.1 (2002:Jan.)  
WWW v.1 (1993)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on dependable and secure computing.**

WWW v.1 (2004)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on device and materials reliability.**

v.1 (2001)  
WWW v.1:no.1 (2001:Mar.)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on dielectrics and electrical insulation.** (Continues IEEE transactions on electrical insulation)

Reel 35mm v.1 (1994)-v.2 (1995) Mi  
v.3 (1996)-v.8 (2001)  
WWW v.1 (1994)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on education.** (Continues IRE transactions on education)

Reel 35mm v.E1 (1958)-v.E38 (1995) Mi  
v.E39 (1996)-v.44 (2001)  
WWW v.31 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on electrical insulation.** (Continued by IEEE transactions on dielectrics and electrical insulation)

Reel 35mm v.EI1 (1965)-v.EI28 (1993) Mi  
WWW v.23:no.1 (1986:Nov.)-v.28 (1993)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on electromagnetic compatibility.** (Continues IEEE transactions on radio frequency interference)

Reel 35mm v.RFI1 (1959)-v.EMC37 (1995) Mi  
v.EMC38 (1996)-v.43 (2001)  
WWW v.30 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on electron devices.** (Continues IRE transactions on electron devices)

Reel 35mm v.PGED1 (1952)-v.ED42 (1995) Mi  
v.ED43 (1996)-v.48 (2001)  
WWW v.35 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on electronic computers.** (Continues IRE transactions on electronic computers. Continued by IEEE transactions on computers. For microfilm holdings, SEE IEEE transactions on computers)

**IEEE transactions on electronics packaging manufacturing.** (Continues IEEE transactions on components, packaging, and manufacturing technology. Part C: manufacturing)

v.22 (1999)-v.24 (2001)  
WWW v.22 (1999)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on energy conversion.** (Continues in part **IEEE transactions on power apparatus and systems**)

Reel 35 mm v.EC1 (1986)-v. EC10 (1995)  
v.EC11 (1996)-v.16 (2001)  
WWW v.3 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on engineering management.** (Continues **IRE transactions on engineering management**)

Reel 35mm v.PGEM1 (1954)-v.EM42 (1995) Mi  
v.EM43 (1996)-v.48 (2001)  
WWW v.35 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on engineering writing and speech.** (Continues **IRE transactions on engineering writing and speech.** Continued by **IEEE transactions on professional communication**)

Reel 35mm v.EWS1 (1958)-v.EWS13 (1970) Mi

**IEEE transactions on evolutionary computation.**

v.1 (1997)-v.5 (2001)  
WWW v.1 (1997)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on fuzzy systems.**

Reel 35mm v.1 (1993)-v.3 (1995) Mi  
v.4 (1996)-v.9 (2001)  
WWW v.1 (1993)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on geoscience and remote sensing.** (Continues **IEEE transactions on geoscience electronics**)

Reel 35mm v.GE14 (1976)-v.GE33 (1995) Mi  
v.GE34 (1996)-v.39 (2001)  
ORSL v.15:no.3 (1977:July)-  
WWW v.26 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on geoscience electronics.** (Continued by **IEEE transactions on geoscience and remote sensing**)

Reel 35mm v.GE1 (1963)-v.GE13 (1975) Mi

**IEEE transactions on human factors in electronics.** (Continues **IRE transactions on human factors in electronics.** Continued by **IEEE transactions on man-machine systems.** For microfilm holdings, SEE IEEE transactions on man-machine systems)

**IEEE transactions on image processing.**

Reel 35mm v.1 (1992)-v.4 (1995) Mi  
v.5 (1996)-v.10 (2001)  
WWW v.1 (1992)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on industrial electronics. (Continues IRE transactions on industrial electronics. Title varies: IEEE transactions on industrial electronics and control instrumentation; v.IECI 11-28 (1964-81))**

Reel 35mm v.PGIE-1 (1953)-v.IECI-22 (1975),v.IEC 128 1981)-v.IE-42 (1995) Mi  
v.IE-43 (1996)-v.48 (2001)  
WWW v.35 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on industrial electronics and control instrumentation. (Continues IEEE transactions on industrial electronics. Continued by IEEE transactions on industrialelectronics. For microfilm holdings, SEE IEEE transactions on industrial electronics)**

Reel 35mm v.IECI-23 (1976)-v.IECI-27 (1980) Mi

**IEEE transactions on industry and general applications. (Continued by IEEE transactions on industry applications)**

Reel 35mm v.IGA-1 (1965)-v.IGA-6 (1970) Mi

**IEEE transactions on industry applications. (Continues IEEE transactions on industry and general applications)**

Reel 35mm v.IGA-7 (1971)-v.IA-31(1995) Mi  
v.IA-32 (1996)-v.37 (2001)  
WWW v.24 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on information technology in biomedicine.**

v.1 (1997)-v.5 (2001)  
WWW v.1 (1997)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on information theory. (Continues IRE transactions on information theory)**

Reel 35mm v.PGIT-1 (1953)-v.IT-41 (1995) Mi  
v.IT-42 (1996)-v.48:no.1 (2001)  
WWW v.IT-9 (1963)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on instrumentation and measurement.** (Continues IRE transactions on instrumentation)

Reel 35mm v.PGI-1 (1952)-v.IM-44 (1995) Mi  
v.IM-45 (1996)-v.50 (2001)  
WWW v.37 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on intelligent transportation systems.**

v.1 (2000)-v.2 (2001)  
WWW v.1:no.1 (2000:Mar.)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on knowledge and data engineering.**

Reel 35mm v.1 (1989)-v.7 (1995) Mi  
v.8 (1996)-v.14:no.1 (2002:Jan./Feb.)  
WWW v.1 (1989)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on magnetics.**

Reel 35mm v.MAG-1 (1965)-v.MAG-31 (1995) Mi  
v.MAG-32 (1996)-v.37 (2001)  
WWW v.MAG-1 (1965)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on man-machine systems.** (Continues IEEE transactions on human factors in electronics. Continued by IEEE transactions on systems, man and cybernetics)

Reel 35mm v.HFE-1 (1960)-v.MMS-11 (1970) Mi

**IEEE transactions on manufacturing technology.** (Continued by IEEE transactions on components, hybrids, and manufacturing technology)

Reel 35mm v.MFT-1 (1972)-v.MFT-6 (1977) Mi  
WWW v.MFT-1 (1972)-v.MFT-6 (1977)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on mechatronics.** SEE IEEE/ASME transactions on mechatronics.

**IEEE transactions on medical imaging.**

Reel 35mm v.MI-1 (1982)-v.MI-14 (1995) Mi  
v.MI-15 (1996)-v.20 (2001)  
WWW v.7 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on microwave theory and techniques.** (Continues IRE transactions on microwave theory and techniques)

Reel 35mm v.MTT-1 (1953)-v.MTT-43 (1995) Mi  
v.MTT-44 (1996)-v.49 (2001)  
WWW v.MTT-11 (1963)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on military electronics.** (Continues IRE transactions on military electronics.)

**Continued by IEEE transactions on aerospace and electronics systems)**  
Reel 35mm v.MIL-1 (1957)-v.MIL-9 (1965) Mi

**IEEE transactions on multimedia.**

v.1 (1999)-v.3 (2001)  
WWW v.1 (1999)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on neural networks.**

Reel 35mm v.1 (1990)-v.6 (1995) Mi  
v.7 (1996)-v.12 (2001)  
WWW v.1 (1990)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on neural systems and rehabilitation engineering.** (Continues IEEE transactions on rehabilitation engineering)

v.9 (2001)  
WWW v.9:no.1 (2001:Mar.)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on nuclear science.** (Continues IRE transactions on nuclear science)

Reel 35mm v.NS1 (1954)-v.NS42 (1995) Mi  
v.NS43 (1996)-v.489 (2001)  
WWW v.35:no.1 (1987:Oct.)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on parallel and distributed systems.**

Reel 35mm v.1 (1990)-v.6 (1995) Mi  
v.7 (1996)-v.13:no.1 (2002:Jan.)  
WWW v.1 (1990)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on parts, hybrids, and packaging.** (Continues IEEE transactions on parts, materials and packaging. Continued by IEEE transactions on components, hybrids, and manufacturing technology)

Reel 35mm v.PMP-7 (1971)-v.PHP-13 (1977) Mi  
WWW v.PMP-7:no.2 (1971)-v.PHP-13 (1977)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on parts, materials and packaging.** (Continues IEEE transactions on component parts; IEEE transactions on product engineering and production.  
Continued by IEEE transactions on parts, hybrids, and packaging)  
Reel 35mm v.PMP-1 (1965)-v.PMP-7(1971:Mar.)  
WWW v.PMP-1 (1965)-v.PMP-7:no.1 (1971:Mar.)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on pattern analysis and machine intelligence.**  
Reel 35 mm v.PAMI-1 (1979)-v.PAMI-7 (1995) Mi  
v.PAMI-18 (1996)-v.24:no.1 (2002:Jan.)  
WWW v.10 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on plasma science.**  
Reel 35mm v.PS-1 (1973)-v.PS-23 (1995) Mi  
v.PS24 (1996)-v.29 (2002)  
WWW v.16 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on power apparatus and systems.** (Continues Power apparatus and systems.  
Continued by IEEE transactions on power systems, IEEE transactions on energy conversion, and IEEE transactions on power delivery)  
Reel 35mm v.82 (1963)-v.PAS104 (1985) Mi

**IEEE transactions on power delivery.** (Continues in part IEEE transactions on power apparatus and systems)  
Reel 35mm v.PWRD-1 (1986)- v.P-10 (1995) Mi  
v.11 (1996)-v.17:no.1 (2002:Jan.)  
WWW v.3 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on power electronics.**  
Reel 35mm v.PE-1 (1986)- v.10 (1995) Mi  
v.11 (1996)-v.16 (2001)  
WWW v.3 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on power systems.** (Continues in part IEEE transactions on power apparatus and systems)  
Reel 35 mm v.PWRS-1 (1986)- v.10 (1995) Mi  
v.11 (1996)-v.16 (2001)  
WWW v.3 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on product engineering and production.** (Continues IRE transactions on product engineering and production. Continued by IEEE transactions on parts, materials and packaging)

Reel 35mm v.PGPT-1 (1956)-v.PEP-9 (1965) Mi

WWW v.PEP-7 (1963)-PEP-9 (1965)

<http://ieeexplore.ieee.org/>

**IEEE transactions on professional communication.** (Continues IEEE transactions on engineering writing and speech)

Reel 35mm v.EWS-14 (1971)-v.PC-38 (1995) Mi

v.PC39 (1996)-v.44 (2001)

WWW v.31 (1988)-

<http://ieeexplore.ieee.org/>

**IEEE transactions on radio frequency interference.** (Continues IRE transactions on radio frequency interference. Continued by IEEE transactions on electromagnetic compatibility. For microfilm holdings, SEE IEEE transactions on electromagnetic compatibility)

**IEEE transactions on rehabilitation engineering.** (Continued by IEEE transactions on neural systems and rehabilitation engineering)

Reel 35mm v.1 (1993)-v.3 (1995) Mi

v.4 (1996)-v.8 (2000)

WWW v.1 (1993)-v.8 (2000)

<http://ieeexplore.ieee.org/>

**IEEE transactions on reliability.** (Continues IRE transactions on reliability and quality control)

Reel 35mm v.PGQC-1 (1952)-v.R-44 (1995) Mi

v.R45 (1996)-v.50 (2001)

WWW v.37 (1988)-

<http://ieeexplore.ieee.org/>

**IEEE transactions on robotics.** (Continues IEEE transactions on robotics and automation).

WWW v.20:no.4 (2004:Aug.)-

<http://ieeexplore.ieee.org/>

**IEEE transactions on robotics and automation.** (Continues IEEE journal of robotics and Automation. Continued by IEEE transactions on robotics.)

Reel 35mm v.2 (1986)- v.11 (1995) Mi

v.12 (1996)-v.17 (2001)

WWW v.5 (1989)-v.20:no.3 (2004:June)

<http://ieeexplore.ieee.org/>

**IEEE transactions on semiconductor manufacturing.**

Reel 35mm v.1 (1988)- v.8 (1995) Mi  
v.9 (1996)-v.14 (2001)  
WWW v.1 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on signal processing. (Continues IEEE transactions on acoustics, speech and signal processing)**

Reel 35mm v.39 (1991)-v.43 (1995) Mi  
v.44 (1996)-v.50:no.1 (2002:Jan.)  
WWW v.39 (1991)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on software engineering.**

Reel 35mm v.SE-1 (1975)-v.SE-21 (1995) Mi  
v.SE-22 (1996)-v.28:no.1 (2002:Jan.)  
WWW v.14:no.4 (1987:May)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on sonics and ultrasonics. (Continues IEEE transactions on ultrasonics engineering. Continued by IEEE transactions on ultrasonics, ferroelectrics, and frequency control)**

Reel 35mm v.PGUE-1 (1954)-v.SU-32 (1985) Mi

**IEEE transactions on space electronics and telemetry. (Continues IRE transactions on space electronics and telemetry. Continued by IEEE transactions on aerospace and electronic systems)**

Reel 35mm v.PGRTRC-1 (1954)-v.SET-11 (1965) Mi

**IEEE transactions on speech and audio processing.**

Reel 35mm v.1 (1993)-v.3 (1995) Mi  
v.4 (1996)-v.9 (2001)  
WWW v.1 (1993)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on systems, man, and cybernetics. (Continues IEEE transactions on systems science and cybernetics; IEEE transactions on man-machine systems. Continued by IEEE transactions on systems, man, and cybernetics. Part A. Systems & humans and Part B. Cybernetics)**

Reel 35mm v.SMC-1 (1971)-v.SMC-25 (1995) Mi  
WWW v.18 (1988)-v.25 (1995)  
<http://ieeexplore.ieee.org/>

**IEEE transactions on systems, man, and cybernetics. Part A. Systems & humans.** (Continues in part **IEEE transactions on systems, man, and cybernetics**)  
v.26 (1996)-v.31 (2001)  
WWW v.26 (1996)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on systems, man, and cybernetics. Part B. Cybernetics.** (Continues in part **IEEE transactions on systems, man, and cybernetics**)  
v.26 (1996)-v.31 (2001)  
WWW v.26 (1996)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on systems, man, and cybernetics. Part C. Applications and reviews.**  
v.28 (1998)-v.31 (2001)  
WWW v. 28 (1998)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on systems science and cybernetics.** (Superseded by **IEEE transactions on systems, man, and cybernetics**)  
Reel 35mm v.SSC1 (1965)-v.SSC6 (1970) Mi

**IEEE transactions on ultrasonics engineering.** (Continues **IRE transactions on ultrasonics engineering**. Continued by **IEEE transactions on sonics and ultrasonics**. For microfilm holdings, SEE IEEE transactions on sonics and ultrasonics)

**IEEE transactions on ultrasonics, ferroelectrics, and frequency control.** (Continues **IEEE transactions on sonics and ultrasonics**)  
Reel 35 mm v.UFFC33 (1986)- v.42 (1995) Mi  
v.43 (1996)-v.48 (2001)  
WWW v.35 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on vehicular communications.** (Continues **IRE transactions on vehicular communications**. Continued by **IEEE transactions on vehicular technology**. For microfilm holdings, SEE IEEE transactions on vehicular technology)

**IEEE transactions on vehicular technology.** (Continues **IEEE transactions on vehicular communications**)  
Reel 35mm v.PGVC2 (1952)-v.VT44 (1995) Mi  
v.VT45 (1996)-v.50 (2001)  
WWW v.37 (1988)-  
<http://ieeexplore.ieee.org/>

**IEEE transactions on very large scale integration (VLSI) systems.**

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**IRE transactions on education.** (Continued by IEEE transactions on education. For microfilm holdings, SEE IEEE transactions on education)

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**IRE transactions on electronic computers.** (Continued by IEEE transactions on electronic computers. For microfilm holdings, SEE IEEE transactions on computers)

**IRE transactions on engineering management.** (Continued by IEEE transactions on engineering management. For microfilm holdings, SEE IEEE transactions on engineering management)

**IRE transactions on engineering writing and speech.** (Continued by IEEE transactions on engineering writing and speech. For microfilm holdings, SEE IEEE transactions on engineering writing and speech)

**IRE transactions on human factors in electronics.** (Continued by IEEE transactions on human factors in electronics. For microfilm holdings, SEE IEEE transactions on man-machine systems)

**IRE transactions on industrial electronics.** (Continued by IEEE transactions on industrial electronics. For microfilm holdings, SEE IEEE transactions on industrial electronics)

**IRE transactions on information theory.** (Continues Transactions of the I.R.E. Professional Group on Information Theory. Continued by IEEE transactions on information theory. For microfilm holdings, SEE IEEE transactions on information theory)  
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**IRE transactions on medical electronics.** (Continued by IRE transactions on bio-medical electronics. For microfilm holdings, SEE IEEE transactions on biomedical engineering)

**IRE transactions on microwave theory and techniques.** (Continues Transactions of the IRE Professional Group on Microwave Theory and Techniques. Continued by IEEE transactions on microwave theory and techniques. For microfilm holdings, SEE IEEE transactions on microwave theory and techniques)  
WWW v.MTT-3, no. 2 (1955:Mar.)-v. MTT-10 (1962)  
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**IRE transactions on military electronics.** (Continued by IEEE transactions on military electronics. For microfilm holdings, SEE IEEE transactions on military electronics)

**IRE transactions on nuclear science.** (Continued by IEEE transactions on nuclear science. For microfilm holdings, SEE IEEE transactions on nuclear science)

**IRE transactions on product engineering and production.** (Continues IRE transactions on production techniques. Continued by IEEE transactions on product engineering and production. For microfilm holdings, SEE IEEE transactions on product engineering and production)  
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**IRE transactions on production techniques.** (Continued by IRE transactions on product engineering and production. For microfilm holdings, SEE IEEE transactions on product engineering and production)  
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**IRE transactions on reliability and quality control.** (Continued by IEEE transactions on reliability. For microfilm holdings, SEE IEEE transactions on reliability)

**IRE transactions on space electronics and telemetry.** (Continues IRE transactions on telemetry and remote control. Continued by IEEE transactions on space electronics and telemetry. For microfilm holdings, SEE IEEE transactions on space electronics and telemetry)

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**IRE transactions on ultrasonics engineering.** (Continued by IEEE transactions on ultrasonics engineering. For microfilm holdings, SEE IEEE transactions on sonics and ultrasonics)

**IRE transactions on vehicular communications.** (Continued by IEEE transactions on vehicular communications. For microfilm holdings, SEE IEEE transactions on vehicular technology)

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<http://pubs3.acs.org/acs/journals/toc.page?incoden=iecac0>

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WWW v.1 (1962)-v.25 (1986)  
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v.45 (1990)-v.47:no.9 (1992:Sept.)

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v.47:no.10 (1992:Oct.)-v.48 (1993)

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v.3:no.1 (1973):Apr.)-v.3:no.2 (1973:July)  
v.1 (1971)-v.3 (1973) MF

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RO v.1 (1970:Aug.)-v.11:no.7 (1977:Dec.)  
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**Japan. Radio Research Laboratories. Journal. (Continued by Japan. Communications Research Laboratory. Journal)**  
v.2 (1955)-v.35:no.144 (1988)  
(Incomplete: v.6)

**Japan Society for Aeronautical and Space Sciences. Transactions.**

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**Japanese journal of applied physics. Part 1. Regular papers and short notes.** (Continues in part **Japanese journal of applied physics**)  
v.21 (1982)-  
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v.21 (1982)-  
WWW v.32 (1993)-  
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**Jet propulsion.** (Continues **American Rocket Society. Journal.** Continued by **ARS journal.** For microfilm holdings SEE ARS journal)

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**Jet Propulsion Laboratory. Publications of the Jet Propulsion Laboratory.**

**Johns Hopkins APL technical digest.** (Continues **APL technical digest**)  
v.1 (1980)-  
WWW v.16:no.4 (1995:Oct-Dec.)-  
<http://techdigest.jhuapl.edu/td/>

**Journal de physique.** (Continues **Journal de physique et le radium.** Continued by **Journal de physique, I** and **Journal de physique, II**)  
v.24 (1963)-v.51 (1990)  
(Incomplete: v.27)

**Journal de physique, I : General physics, statistical physics, condensed matter, cross-disciplinary physics.** (Continues in part **Journal de physique.** Continued by **European physical journal. B**)  
v.1 (1991)-v.7 (1997)  
WWW v.1 (1991)-v.6 (1996)  
<http://www.edpsciences.org/jp1>

**Journal de physique, II : Atomic, molecular and cluster physics, chemical physics, mechanics and hydrodynamics.** (Continues in part **Journal de physique.** Continued by **European physical journal. D.**)  
v.1 (1991)-v.7 (1997)  
WWW v.1 (1991)-v.7 (1997)  
<http://www.edpsciences.org/jp2>

**Journal de physique, III : Applied physics, materials science, fluids, plasma and instrumentation. (Continued by European physical journal. Applied physics)**  
v.1 (1991)-v.7 (1997)  
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<http://www.edpsciences.org/jp3>

**Journal de physique, IV : Colloque. (Continues Journal de physique. Colloque) (Continued by Journal de physique, IV: Proceedings)**  
v.1 (1991)-v.7 (1997)

**Journal de physique, IV: Proceedings. (Continues Journal de physique, IV: Colloque.)**  
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WWW v.12 (2002)-  
<http://www.edpsciences.org/jp4>

**Journal de physique. Colloque. (Continued by Journal de physique, IV : Colloque)**  
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**Journal de physique. Lettres. (Continued by Europhysics letters)**  
v.36 (1975)-v.46 (1985)

**Journal de physique, theorique et appliquee. (Continued by Journal de physique et le radium)**  
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v.1 (1970)-

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“Society of Petroleum Engineers. Journal.”**

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WWW v.21 (1998)-v.25 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01401971>

**Journal of aerosol science.**  
WWW v.26 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00218502>

**Journal of aero/space sciences, SEE Journal of the aero/space sciences.**

**Journal of aerospace computing, information and communication.**  
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**Journal of agricultural and food chemistry.**

WWW v.1 (1953)-

<http://pubs.acs.org/journals/jafcau/index.html>

**Journal of agricultural engineering research.** (Continued by Biosystems engineering)

WWW v.69 (1998)-v.80 (2001)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00218634>

**Journal of aircraft.**

v.1 (1964)-v.38 (2001)

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**Journal of algebra.**

WWW v.171 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00218693>

**Journal of algorithms.**

WWW v.18 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01966774>

**Journal of anthropological archaeology.**

WWW v.17 (1998)-v.21 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02784165>

**Journal of applied econometrics.**

WWW v.12 (1997)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/4079>

**Journal of applied mathematics and mechanics.**

WWW v.59 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00218928>

**Journal of applied mechanics.** (Continues in part American Society of Mechanical Engineers.

Transactions)

v.1 (1933)-

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**Journal of applied meteorology.** (Title varies: Journal of climate and applied meteorology)

v.1 (1962)-v.21 (1982:Dec.)

v.27 (1988)-v.40 (2001)

ORSL v.13:no.3 (1994:Aug.)-

WWW v.36 (1997)-

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v.79 (1996)-v.91:no.4 (2002:Feb.)  
WWW v.39 (1968)-  
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**Journal of applied polymer science.** (Continues in part Journal of polymer science)  
v.1 (1959)-v.86 (2002)  
WWW v.63 (1997)-  
<http://www.interscience.wiley.com/jpages/0021-8995>

**Journal of applied spectroscopy.**  
v.18 (1973)-v.68 (2001)

**Journal of approximation theory.**  
WWW v.80 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00219045>

**Journal of archaeological science.**  
WWW v.25 (1998)-v.29 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03054403>

**Journal of arid environments.**  
WWW v.38 (1998)-v.52 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01401963>

**Journal of astronautical sciences.** SEE Journal of the astronautical sciences.

**Journal of atmospheric and oceanic technology.**  
ORSL v.1 (1984:Mar.)-  
WWW v.14 (1997)-  
<http://ams.allenpress.com/>

**Journal of atmospheric and solar-terrestrial physics.** (Continues Journal of atmospheric & terrestrial physics)  
v.59 (1997)-v.64:no.2 (2002:Jan.)  
WWW v.59 (1997)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13646826>

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Reel 35mm v.1 (1950)-v.38 (1976), v.41 (1979)-v.57 (1995) Mi  
v.39 (1977)-v.40 (1978) MF  
v.58 (1996)  
WWW v.57 (1995)-v.58 (1996)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00219169>

**Journal of atmospheric chemistry.**

v.4 (1986)-v.46 (2003)

WWW v.26 (1997)-

<http://www.kluweronline.com/issn/0167-7764/contents>

**Journal of atmospheric sciences.** SEE **Journal of the atmospheric sciences.**

**Journal of autoimmunity.**

WWW v.11 (1998)-v.19 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08968411>

**Journal of basic engineering.** (Continues in part American Society of Mechanical Engineers.

**Transactions.** Continued by **Journal of engineering materials, Journal of fluids**  
**engineering)**

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WWW v.10 (1997)-

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**Journal of biology.**

WWW v.1 (2002)-

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v.1 (1968)- v.29 (1996)

WWW v.28 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00219290>

**Journal of biomedical informatics.** (Continues **Computers and biomedical research**)

WWW v.34 (2001)-v.35 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=15320464>

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**research Part A and Journal of biomedical materials research Part B).**

WWW v. 34 (1997)-v.63 (2002)

<http://www3.interscience.wiley.com/cgi-bin/jhome/30728>

**Journal of biomedical materials research Part A.** (Continues in part **Journal of biomedical**  
**materials research).**

WWW v.64A (2003)-

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**Journal of biomedical materials research Part B: Applied biomaterials.** (Continues in part **Journal of biomedical materials research**).  
WWW v.64B (2003)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/96516924>

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WWW v.3 (1998)-  
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WWW v.39 (1995)-  
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**Journal of catalysis.**  
WWW v.151 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00219517>

**Journal of cellular biochemistry.**  
WWW v.60 (1996)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/35503>

**Journal of cereal science.**  
WWW v.27 (1998)-v.36 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=07335210>

**Journal of chemical & engineering data.** (Continues **Chemical & engineering data series**)  
WWW v.4 (1959)-  
<http://pubs.acs.org/journals/jceaax/index.html>

**Journal of chemical documentation.** (Continued by **Journal of chemical information and computer sciences**).  
WWW v.1 (1961)-v.14 (1974)  
<http://pubs3.acs.org/acs/journals/toc.page?incoden=jci001>

**Journal of chemical information and computer sciences.** (Continues **Journal of chemical documentation**)  
v.15 (1975)-v.25 (1985)  
WWW v.15 (1975)-  
<http://pubs.acs.org/journals/jcisd8/index.html>

**Journal of chemical physics.**  
Reel 35mm v.1 (1933)-v.103 (1995) Mi  
v.104 (1996)-v.116:no.8 (2002:Feb.)  
WWW v.62 (1975)-  
<http://ojsps.aip.org/jcpo/>

**Journal of chemical technology and biotechnology.**

WWW v.65 (1996)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/2517>

**Journal of chemical thermodynamics.**

WWW v.30 (1998)-v.34 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00219614>

**Journal of chemometrics.**

WWW v.11 (1997)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/4425>

**Journal of chromatography B: Analytical technologies in the biomedical and life sciences.**

(Continues **Journal of chromatography B: Biomedical sciences applications**).

WWW v.766 (2002)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=15700232>

**Journal of chromatography B: Biomedical applications.** (Continued by **Journal of chromatography B: Biomedical sciences and applications**).

WWW v.663 (1995)-v.687 (1996)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03784347>

**Journal of chromatography B: Biomedical sciences applications.** (Continues **Journal of chromatography B: Biomedical applications.** Continued by **Journal of chromatography B: Analytical technologies in the biomedical and life sciences**).

WWW v.688 (1997)-v.765 (2001)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03784347>

**Journal of climate.**

v.1 (1988)-v.15:no.8 (2002:Apr.)

ORSL v.1 (1988)-

WWW v.10 (1997)-

<http://ams.allenpress.com/>

**Journal of colloid and interface science.** (Continues **Journal of colloid science**)

v.21 (1966)-v.246:no.2 (2002:Feb.)

WWW v.169 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00219797>

**Journal of colloid science.** (Continued by **Journal of colloid and interface science**)

v.1 (1946)-v.20 (1965)

**Journal of combinatorial chemistry.**

WWW v.1 (1999)-

<http://pubs.acs.org/journals/jcchff/index.html>

**Journal of combinatorial designs.**

WWW v.5 (1997)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/38682>

**Journal of combinatorial theory -- series A.**

WWW v.73 (1996)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00973165>

**Journal of combinatorial theory -- series B.**

WWW v.63 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00958956>

**Journal of comparative economics.**

WWW v.20 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01475967>

**Journal of complexity.**

WWW v.11 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0885064X>

**Journal of composite materials.**

v.1 (1967)-

**Journal of computational chemistry.**

WWW v.17 (1996)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/33822>

**Journal of computational and applied mathematics.**

WWW v.57 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03770427>

**Journal of computational physics.**

v.1 (1966)-v.23 (1977), v.53 (1984)-v.176:no.1 (2002:Feb.)

WWW v.116 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00219991>

**Journal of computer and system sciences.**

WWW v.50 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00220000>

**Journal of corporate accounting and finance.**

WWW v.10 (1998)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/60500170>

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WWW JCAP02(2003)001-

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**Journal of crystal growth.**

v.1 (1967)-v.234:no.3 (2002:Jan.)

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WWW v.146 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00220248>

**Journal of development economics.**

WWW v.46 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03043878>

**Journal of differential equations.**

WWW v.115 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00220396>

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v.93 (1971:Mar.)-

WWW v.122 (2000)-

<http://www.scitation.org/ASMEJournals/DynamicSys>

**Journal of economic behavior and organization.**

WWW v.26 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01672681>

**Journal of economic theory.**

WWW v.78 (1998)-v.107 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00220531>

**Journal of economics and business.**

WWW v.47 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01486195>

**Journal of educational resources in computing.**

WWW v.1:no.1es (2001:Mar.)-

<http://www.acm.org/pubs/contents/journals/jeric/>

**Journal of electroanalytical chemistry.**

WWW v.380 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00220728>

**Journal of electromagnetic waves and applications.**

v.5 (1991)-v.14 (2000)

**Journal of electron spectroscopy and related phenomena.**

v.1 (1972:Oct.)-

WWW v.70:no.3 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03682048>

**Journal of electronic imaging.**

WWW v.7 (1998)-

<http://www.spiedl.org>

**Journal of electronic materials.**

v.27 (1998)-

(Incomplete: v.31)

WWW v.30 (2001)-

<http://www.ingentaselect.com/rpsv/cw/tms/03615235/contp1.htm>

**Journal of engineering and technology management.**

WWW v.12 (1995:July)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09234748>

**Journal of engineering materials and technology. (Continues in part Journal of basic**

**engineering)**

v.95 (1973)-

WWW v.122 (2000)-

<http://www.scitation.org/ASMEJournals/Materials>

**Journal of engineering mathematics.**

v.24 (1990)-v.41 (2001)

WWW v.31 (1997)-v.41 (2001)

<http://www.kluweronline.com/issn/0022-0833/contents>

**Journal of environmental economics and management.**

WWW v.35 (1998)-v.44 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00950696>

**Journal of environmental engineering. (Continues American Society of Civil Engineering.**

**Environmental Engineering Division. Journal. Continues the Society's Sanitary  
Engineering Division. Journal)**

v.116 (1990)-v.128:no.3 (2002:Mar.)

**Journal of environmental management.**

WWW v.52 (1998)-v.66 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03014797>

**Journal of environmental psychology.**

WWW v.18 (1998)-v.22 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02724944>

**Journal of experimental algorithmics.**

WWW v.1 (1996)-

<http://www.acm.org/pubs/contents/journals/jea>

**Journal of experimental child psychology.**

WWW v.68 (1998)-v.83 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00220965>

**Journal of experimental social psychology.**

WWW v.34 (1998)-v.38 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00221031>

**Journal of financial intermediation.**

WWW v.4 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10429573>

**Journal of fish biology.**

WWW v.52 (1998)-v.61 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00221112>

**Journal of fluid mechanics.**

Reel 35mm v.1 (1956)-v.72 (1975), v.79 (1977)-v.95 (1979), v. 102 (1981)-v.197 (1988) Mi  
v.73 (1976)-v.78 (1976), v.96 (1980)-v.101 (1980) MF

v.198 (1989)-

WWW v.330 (1997)-

<http://www.journals.cambridge.org>

**Journal of fluids and structures.**

WWW v.9 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08899746>

**Journal of fluids engineering.** (Continues in part **Journal of basic engineering**)

v.95 (1973:Mar.)-

WWW v.122 (2000)-

<http://www.scitation.org/ASMEJournals/Fluids>

**Journal of fluorine chemistry.**

WWW v.70 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00221139>

**Journal of food composition and analysis.**

WWW v.11 (1998)-v.15 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08891575>

**Journal of forecasting.**

WWW v.16 (1997)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/2966>

**Journal of functional analysis.**

WWW v.127 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00221236>

**Journal of geodesy.**

v.76:no.9/10 (2003)-

WWW v.71 (1996)-

<http://link.springer-ny.com/link/service/journals/00190/index.htm>

**Journal of geodynamics.**

v.12 (1990)-v.32 (2001)

WWW v.19 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02643707>

**Journal of geology.**

v.98 (1990)-

WWW v.105 (1997)-

<http://www.journals.uchicago.edu/JG/journal/>

**Journal of geophysical research.**

Reel 35mm v.1 (1896)-v.87 (1982) Mi

v.88 (1983)-v.100 (1995); v.102:no.D24 (1997); v.104 (1999); v.105:no. B1 (2000) MF

v.101 (1996)-

WWW v. 99 (1994)-

A. Space physics. <http://www.agu.org/journals/ja/>

B. Solid earth. <http://www.agu.org/journals/jb/>

C. Oceans. <http://www.agu.org/journals/jc/>

D. Atmospheres. <http://www.agu.org/journals/jd/>

E. Planets. <http://www.agu.org/journals/je/>

WWW (2003:Oct.)-

F. Earth surface <http://www.agu.org/journals/jf/>

**Journal of geophysical research. Cumulative JGR author and subject index.**

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**Journal of geophysics and engineering.**

WWW v.1 (2004)-

<http://www.iop.org/EJ/journal/jge>

**Journal of glaciology.**

ORSL

**Journal of graph theory.**

WWW v.27 (1998)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/35334>

**Journal of guidance and control. (Continued by Journal of guidance, control and dynamics)**

v.1 (1978)-v.4 (1981)

**Journal of guidance, control and dynamics. (Continues Journal of guidance and control)**

v.5 (1982)-v.23 (2000)

WWW v.20 (1997)-

<http://www.aiaa.org/journals/>

**Journal of hazardous materials.**

WWW v.40 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03043894>

**Journal of heat transfer. (Continues in part Amerian Society of Mechanical Engineers.**

**Transactions)**

v.81 (1959)-

WWW v.122 (2000)-

<http://www.scitation.org/ASMEJournals/HeatTransfer>

**Journal of high energy physics.**

JHEP07 (1997)-

<http://www.iop.org/Journals/jhep>

**Journal of historical geography.**

WWW v.24 (1998)-v.28 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03057488>

**Journal of housing economics.**

WWW v.7 (1998)-v.11 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10511377>

**Journal of human evolution.**

WWW v.34 (1998)-v.43 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00472484>

**Journal of hydrology.**

WWW v.62 (1994)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00221694>

**Journal of industrial and engineering chemistry. (Continued by Industrial & engineering chemistry)**

WWW v.1 (1909)-v.12 (1922)

<http://pubs3.acs.org/acs/journals/toc.page?incoden=iechad>

**Journal of international economics.**

WWW v.38 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00221996>

**Journal of invertebrate pathology.**

WWW v.71 (1998)-v.81 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00222011>

**Journal of lightwave technology.**

Reel 35mm v.LT1 (1983)-v.13 (1995) Mi

v.14 (1996)-v.19 (2001)

WWW v.1 (1983)-

<http://ieeexplore.ieee.org/>

**Journal of logic and algebraic programming. (Continues Journal of logic programming)**

WWW v.47 (2001)-

<http://www.sciencedirect.com/>

**Journal of logic programming. (Continued by Journal of logic and algebraic programming)**

WWW v.22 (1995)-v.46 (2000)

<http://www.sciencedirect.com/>

**Journal of low temperature physics.**

v.1 (1969)-v.133 (2003)

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08891583>

**Journal of the mechanics and physics of solids.**

v.38 (1990)-v.50:no.1 (2002:Jan.)

WWW v.43 (1995)-

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WWW v.79 (2001)-

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**Journal of the Radio Research Laboratories. SEE Japan. Radio Research Laboratories. Journal.**

**Journal of theoretical biology.**

WWW v.172 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00225193>

**Journal of thermophysics and heat transfer.**

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WWW v.37 (1995)-

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v.1 (1964)-v.21 (1982)  
WWW v.1 (1964)-v.21 (1982)  
<http://www.scitation.org/jvst>

**Journal of vacuum science and technology. Part A: Vacuum, surfaces, and films.** (Continues in part **Journal of vacuum science and technology**)  
v.1 (1983)-  
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**Journal of vacuum science and technology. Part B: Microelectronics processing and phenomena.** (Continues in part **Journal of vacuum science and technology**)  
v.1 (1983)-  
WWW v.1 (1983)-  
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v.105 (1983)-v.111 (1989)

**Journal of vibration and acoustics.** (Continues **Journal of vibration, acoustics, stress and reliability in design**)  
v.112 (1990)-  
WWW v.122 (2000)-  
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WWW v.9 (1998)-v.13 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10473203>

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WWW v.9 (1998)-v.13 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=1045926X>

**Journal of vocational behavior.**  
WWW v.52 (1998)-v.61 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00018791>

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WWW v.63 (1994)-  
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**Kinematics and physics of celestial bodies.**  
v.1 (1985)-

**Knowledge and process management.**  
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<http://www3.interscience.wiley.com/cgi-bin/jhome/6242>

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**Lab-Oratory.**

RO 1951:Aug.-1976:Dec.

**Land degradation and development.**

WWW v.8 (1997)-

<http://www3.interscience.wiley.com/cgi-bin/jhome/6175>

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WWW v.1 (1985)-

<http://pubs.acs.org/journals/langd5/index.html>

**Laser focus world.**

v.25 (1989)-

WWW v.30:no.8 (1994:Aug.)-

<http://www.laserfocusworld.com>

**Leader to leader.**

WWW v.2000:no.15 (2000:Winter)-

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v.20:no.5 (2001:May)-

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**Learning and motivation.**

WWW v.29 (1998)-v.33 (2002)

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WWW v.31 (1998)-v.35 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00236438>

**Library acquisitions: practice and theory.** (Continued by Library collections, acquisitions, and technical services)

WWW v.19 (1995)-v. 22 (1998)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03646408>

**Library collections, acquisitions, and technical services.** (Continues Library acquisitions: practice and theory)

WWW v.23 (1999)-

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**Library journal.**

Reel 35mm v.88 (1963)-v.94 (1969), v.111 (1986)-v.113 (1988) Mi  
v.95 (1970)-v.110 (1985) MF  
RO Current year + 2

**Library mosaics.**

RO Current year + 2

**Library trends.**

Reel 35mm v.21 (1973)-v.23 (1975), v.39 (1991)-v.46 (1998:spring)  
v.24 (1975)-v.38 (1990) MF  
RO v.47 (1998:summer)-v.48 (2000)

**The lichenologist.**

WWW v.30 (1998)-v.34 (2002)  
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ORSL v.22 (1977)-

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WWW v.214 (1995)-  
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**Macromolecular chemistry and physics. (Continues Makromolekulare Chemie)**  
v.195 (1994)-v.203 (2002)  
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**Macromolecular materials and engineering.**  
WWW v.274 (2000)-  
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**Macromolecular rapid communications. (Continues Makromolekulare Chemie: rapid communications)**  
v.15 (1994)-v.23:no.2 (2002:Jan.)  
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WWW v.149 (2000)-  
<http://www3.interscience.wiley.com/cgi-bin/jtoc?ID=60500249>

**Macromolecular theory and simulations. (Continues Makromolekulare Chemie: theory and simulations)**  
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WWW v.7 (1998)-  
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v.3 (1970)-v.29 (1996)  
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**Macworld.**  
Current year + 2  
ORSL (1999)-(2000:Jun.)

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WWW v.35 (1997)-

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**Makromolekulare Chemie. Macromolecular chemistry & physics. (Continued by**

**Macromolecular chemistry and physics)**

v.1 (1947)-v.194 (1993) (Broken run)

**Makromolekulare Chemie: rapid communications. (Continued by Macromolecular rapid communications)**

v.11 (1990)-v.14 (1993)

**Makromolekulare Chemie: theory and simulations. (Continued by Macromolecular theory and simulations)**

v.1 (1992)-v.2 (1993)

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WWW v.9 (1998)-v.13 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10445005>

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v.36 (1990)-v.47 (2001)

**MapleTech.**

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**Marine and petroleum geology.**

WWW v.12 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02648172>

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WWW v.47 (1994)-

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**Marine geodesy.**

ORSL v.3 (1980)-v.25 (2000:June)

**Marine geology.**

WWW v.122 (1994:Dec.)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00253227>

**Marine policy.**

WWW v.19 (1995)-

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**Marine Technology Society. Journal. (Continues Journal of ocean technology)**

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WWW v.16 (1997)-

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**Materials & design.**

WWW v.16 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02613069>

**Materials characterization.**

WWW v.34 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10445803>

**Materials chemistry and physics.**

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**Materials evaluation. (Continues Non-destructive testing)**

v.22 (1964)-

**Materials letters.**

v.9 (1989)-v.52:no.4-5 (2002:Feb.)

WWW v.22 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0167577X>

**Materials research bulletin.**

v.25 (1990)-v.36 (2001)

WWW v.30 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00255408>

**Materials science and engineering. (Continued by Materials science and engineering. A. Structural materials: properties, microstructure and processing and B. Solid state materials for advanced technology)**  
v.1 (1966/67)-v.100 (1988:Apr.)

**Materials science and engineering. A. Structural materials: properties, microstructure and processing.** (Continues Materials Science and engineering)  
v.101 (1988:Mar.)-v.321 (2001)  
WWW v.190 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09215093>

**Materials science and engineering. B. Solid-state materials for advanced technology.**  
(Continues Materials science and engineering)  
v.1 (1988:Aug.)-v.88:no.1 (2002:Jan.)  
WWW v.29 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09215107>

**Materials science and engineering. C. Biomimetic materials, sensors and systems.** (Continued by Materials science and engineering. C. Biomimetic and supramolecular systems)  
v.C1 (1994)-v.C6 (1998)  
WWW v.3 (1995)-v.6 (1998)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09284931>

**Materials science and engineering. C. Biomimetic and supramolecular systems.** (Continues in part Materials science and engineering. C. Biomimetic materials, sensors and systems and Supramolecular science)  
v.C7 (1999)-v.C19:no.2 (2002:Jan.)  
WWW v.C7 (1999)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09284931>

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v.1 (1993)-v.35 (2001)  
WWW v.14 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0927796X>

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WWW v.1 (1998)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13698001>

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08957177>

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v.2 (1988)-v.8:no.4 (2002)

**Mathematical gazette.**  
v.74 (1990)-v.85 (2001)

**Mathematical logic quarterly.**  
WWW v.46 (2000)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/60500242>

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WWW v.20 (1997)-  
<http://www3.interscience.wiley.com/cgi-bin/jtoc?ID=2197>

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**Mathematische nachrichten.**  
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<http://www3.interscience.wiley.com/cgi-bin/jhome/60500208>

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WWW v.65 (1996)-  
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**Mausam.**  
ORSL v.38 (1987)-

**Measurement & control news.** SEE Measurements & control.

**Measurement science and technology.** (Continues Journal of physics E : scientific instruments)  
v.1 (1990)-  
WWW v.1 (1990)-  
<http://www.iop.org/Journals/mt/>

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v.24 (1990)-no.203 (2000)

**Mechanical engineering.**  
v.112 (1990)-  
WWW v.118:no.8 (1996:Aug)-  
<http://www.memagazine.org/>

**Mechanical systems and signal processing.**

WWW v.9 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08883270>

**Mechanics based design of structures and machines. (Continues Mechanics of structures and machines).**

v.31 (2003)-

**Mechanics of materials.**

WWW v.19:no.2-3 (1995:Jan.)-

<http://www.sciencedirect.com/>

**Mechanics of structures and machines. (Continued by Mechanics based design of structures and machines)**

v.18 (1990)-v.30 (2002)

WWW v.28 (2000)-v.30 (2002)

<http://www.dekker.com/servlet/product/productid/SME/toc/?nb=>

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WWW v.22 (1995)-

<http://www.sciencedirect.com/>

**Mechanisms of development.**

WWW v.49 (1995)-

<http://www.sciencedirect.com/>

**Mercury.**

v.1 (1972)-

WWW v.29:no.6 (2000:Nov/Dec)

<http://www.astrosociety.org/>

**Metabolic engineering.**

WWW v.1 (1999)-v.4 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10967176>

**Metal finishing.**

WWW v.93 (1995)-

<http://www.sciencedirect.com/>

**Metallurgical and materials transactions A. (Continues Metallurgical transactions A)**

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<http://www.ingentaselect.com/rpsv/cw/tmsasm/10735623/contp1.htm>

**Metallurgical and materials transactions B.** (Continues Metallurgical transactions B)

v.25B (1994)-

WWW v.30 (1999)-

<http://www.ingentaselect.com/rpsv/cw/tmsasm/10735615/contp1.htm>

**Metallurgical transactions A. (Continued by Metallurgical and materials transactions B)**

v.21A (1990)-v.24A (1993)

**Metallurgical transactions B. (Continued by Metallurgical and materials transactions A)**

v.21B (1990)-v.24B (1993)

**Meteor news. (Continued by Meteor trails).**

no.19 (1974:Jan.)-no. 112 (1997:Mar.)

**Meteor trails. (Continues Meteor news).**

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**Meteoritics. (Continues Contributions of Meteoritical Society. Continued by Meteoritics and planetary science.)**

v.1 (1953/54)-v.11 (1976)

v.24:no.3 (1989:Sept.)-v.30 (1995)

WWW v.1 (1953)-v.30 (1995)

[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)

**Meteoritics and planetary science. (Continues Meteoritics)**

v.31 (1996)-

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[http://adsabs.harvard.edu/journals\\_service.html](http://adsabs.harvard.edu/journals_service.html)

**Meteorological applications. (Continues Meteorological magazine)**

v.1 (1994)-

WWW v.4 (1997)-

<http://www.journals.cambridge.org/>

**Meteorological magazine. (Continued by Meteorological applications)**

v.120 (1990)-v.122 (1993)

**Meteorological Society of Japan. Journal. SEE Journal of the Meteorological Society of Japan.**

**Meteorology and atmospheric physics.**

v.70 (1999)-  
WWW v.70 (1999)-  
<http://link.springer-ny.com/link/service/journals/00703/index.htm>

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**Methods: a companion to methods in enzymology.**

WWW v.7 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10462023>

**Metrologia.**

WWW v.32:no.4 (1995)-  
<http://www.iop.org/EJ/journal/0026-1394>

**Microbial pathogenesis.**

WWW v.24 (1998)-v.33 (2002)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08824010>

**Microchemical journal.**

WWW v.51 (1995)-v.78 (2003)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0026265X>

**Microelectronic engineering.**

WWW v.27 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01679317>

**Microelectronics journal.**

WWW v.26 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00262692>

**Microelectronics reliability.**

v.30 (1990)-v.42:no.1 (2002:Jan.)  
WWW v.35 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00262714>

**Microporous and mesoporous materials.**

WWW v.20 (1998)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13871811>

**Microprocessors and microsystems.** (Continues Microprocessors)

v.14 (1990)-v.25 (2001)  
WWW v.19 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01419331>

**Microvascular research.**

WWW v.55 (1998)-v.64 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00262862>

**Microwave and optical technology letters.**

WWW v.14 (1997)-

<http://www3.interscience.wiley.com/cgi-bin/jtoc?ID=37176>

**Microwave journal.**

v.1 (1958/59)-

**Microwaves. (Continued by Microwaves & RF)**

v.7 (1968)-v.21:no.11 (1982:Oct.)

**Microwaves & RF. (Continues Microwaves)**

v.21:no.12 (1982:Nov.)-

**Mobile networks and applications.**

WWW v.1 (1996)-

<http://www.acm.org/pubs/contents/journals/monet/>

**Modelling and simulation in materials science and engineering.**

WWW v.1:no.1 (1992:Oct.)-

<http://www.iop.org/Journals/ms/>

**Modern drug discovery.**

WWW v.1 (1998)-

<http://pubs.acs.org/journals/mdd/index.html>

**Modern plastics.**

v.67 (1990)-v.79 (2002)

**Molecular and cellular neuroscience.**

WWW v.10:no.5-6 (1998:Apr.)-v.21 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10447431>

**Molecular and cellular probes.**

WWW v.12 (1998)-v.16 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08908508>

**Molecular brain research.**

WWW v.28 (1995)-

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**Molecular cell biology research communications.**

WWW v.1 (1999)-v.4 (2001)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=15224724>

**Molecular genetics and metabolism.**

WWW v.63 (1998)-v.77 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10967192>

**Molecular phylogenetics and evolution.**

WWW v.9 (1998)-v.25 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10557903>

**Molecular physics.**

v.69 (1990)-

WWW v.87 (1996)-

<http://www.catchword.com/titles/00268976.htm>

**Molecular therapy.**

WWW v.1 (2000)-v.6 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=15250016>

**Money.**

Current year + 2

**Monthly climatic data for the world.**

v.24 (1971)-

**Monthly labor review.**

WWW v.111 (1988)-

<http://stats.bls.gov/opub/mlr/mlrhome.htm>

**Monthly ocean report.**

ORSL v.103 (1975)-

**Monthly report of Meteorological Satellite Center.**

CD-ROM Current year + 3

**Monthly weather review.**

ORSL v.103 (1975)-

WWW v.125 (1997)-

<http://ams.allenpress.com/>

**Moon. (Continued by Moon and the planets)**

v.1 (1969)-v.17 (1977)

**Moon and the planets. (Continues Moon; Continued by Earth, moon and planets)**  
v.18 (1978)-v.29 (1983)

**Multimedia systems.**

v.3 (1995)-  
WWW v.4:no.4 (1996)-  
<http://link.springer-ny.com/link/service/journals/00530/index.htm>

**Muscle & nerve.**

WWW v.20 (1997)-  
<http://www3.interscience.wiley.com/cgi-bin/jtoc?ID=32891>

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WWW (1998:Autumn)-

<http://www.nal.go.jp/eng/newsletter/index.html>

**NASA activities.**

REF v.1 (1970)-v.21 (1990)

**NASA facts.**

REF v.1 (1962)-

**NASA magazine.**

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**NASA news releases and speeches index.** SEE Index to NASA news releases and speeches.

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WWW (1998)-

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WWW v.28 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09638695>

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WWW no.57 (1993:Oct.)-  
<http://www.nrao.edu/news/newsletters/>

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WWW v.1 (2001)-  
<http://pubs.acs.org/journals/nalefd/index.html>

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v.14:no.3 (1996:Mar.)-v.20:no.1 (2002:Jan.)

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v.4 (2001)-v.5:no.1 (2002:Jan.)

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10747427>

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0362546X>

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**Nuclear data. Section A. (Continued by Nuclear data tables)**

v.1 (1965:Dec.)-v.1 (1966:Aug.),v.3 (1967:Aug.)-v.4 (1968:Oct.)

**Nuclear data. Section B. (Continued by Nuclear data sheets)**

v.1 (1966)-v.4 (1970)

(Incomplete: v.1)

**Nuclear data sheets. (Continues Nuclear data. Section B.)**

v.5 (1971)-v.19 (1976)

WWW v.83 (1998)-v.97 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00903752>

**Nuclear data tables. (Continues Nuclear data. Section A. Continued by Atomic data and nuclear data tables)**  
v.5 (1968)-v.11:no.8/9 (1973:July)

**Nuclear fusion.**

WWW v.32 (1992)-  
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**Nuclear instruments & methods. (Continues Nuclear instruments. Continued by Nuclear instruments and methods in physics research. For microfilm holdings SEE Nuclear instruments & methods in physics research)**

**Nuclear instruments & methods in physics research. (Continues Nuclear instruments & methods. Continued by Nuclear instruments & methods in physics research. Sections A & B.)**  
Reel 35mm v.1 (1957)-v.218 (1983) Mi

**Nuclear instruments & methods in physics research. Section A : accelerators, spectrometers detectors and associated equipment. (Continues in part : Nuclear instruments & methods in physics research)**  
v.219 (1983)-v.475 (2001)  
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**Nuclear instruments & methods in physics research. Section B : beam interactions with materials and atoms. (Continues in part : nuclear instruments & methods in physics research)**  
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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0168583X>

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03759474>

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v.105B (1990)-v.118B (2003)

v.13C (1990)-v.26C (2003)

v.12D (1990)-v.20 (1998) (Merged with European physical journal B & D)

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ILL Current year + 1  
WWW no.211 (1994:Sept./Oct.)-  
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Current year + 1  
WWW (1992)-  
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v.110 (1990)-

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ORSL

**Ocean modelling.**

ORSL v.2 (2000)-v.4:no.1 (2002)

**Oceanographic literature review. SEE ALSO Deep-sea research. Part B: Oceanographic literature review.**

WWW v.42 (1995)-v.45 (1998)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09670653>

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**On campus. (Continued by Caltech 336)**

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v.1 (1952)-v.3 (1955)

**Optica acta. (Continued by Journal of modern optics)**  
v.1 (1954/55)-v.33 (1986)

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v.18 (1986)-v.35 (2003)  
WWW v.29 (1997)-  
<http://www.kluweronline.com/issn/0306-8919/contents>

**Optical engineering. (Continues Society of Photo-optical Instrumentation Engineers. Journal.)**

Reel 35mm v.1 (1962)-v.12 (1973), v.22 (1983)- v.27 (1988) Mi  
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WWW v.1 (1899)-v.33 (1932)  
<http://www.iop.org/Journals/tos>

**Optical Society of America. Journal. (Continued by Optical Society of America. Journal A and Journal B)**

Reel 35mm v.1 (1917)-v.73 (1983) Mi  
WWW v.1 (1917)-(1950)  
<http://www.opticsinfobase.org>

**Optical Society of America. Journal A : Optics and image science. (Continues in part Optical Society of America. Journal. Continued by Optical Society of America journal A: optics, image science, and vision)**

v.1 (1984)-v.10:no.7 (1993:July)  
WWW v.1 (1984)-v.10:no.7 (1993:July)  
<http://www.opticsinfobase.org>

**Optical Society of America. Journal A : optics, image science, and vision. (Continues Optical Society of America. Journal A: Optics and image science)**

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**Optical spectra. (Continued by Photonics spectra)**

v.1 (1967)-v.15 (1981)

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v.17 (1985)-v.34:no.1 (2002:Feb.)

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00303992>

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01438166>

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v.9 (1998)-

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<http://www.osa.org/pubs/opn/>

**Optics and spectroscopy.**

v.6 (1959)-

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v.5 (1984)-v.23:no.1 (2002:Jan/Feb)  
WWW v.18 (1997)-  
<http://www.interscience.wiley.com/jpages/0143-2087>

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RR Current + 2  
WWW (1996)-  
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WWW v.1 (2000)-  
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WWW v.1 (1999)-  
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WWW v.61 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=07495978>

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WWW v.1 (1982)-  
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Current year + 2

WWW Rolling one-year window

<http://www.pcmag.com>

**PC world.**

Current year + 2

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WWW v.1 (2003)-

<http://www.plosbiology.org>

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ORSL v.44 (1990:Jan.)-

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v.1 (1950)-v.51 (2001)

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v.13 (1990)-v.28:no.2 (2002:Feb.)

WWW v.21 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01678191>

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WWW v.15 (1998)-

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v.23 (1990)-v.35:no.4 (2002:Apr.)

WWW v.28 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00313203>

**Pattern recognition letters.**

v.11 (1990)-v.23:no.3 (2002:Jan.)

WWW v.16 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01678655>

**Pesticide biochemistry and physiology.**

WWW v.59:no.3 (1998)-v.74 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00483575>

**Pharmacological research.**

WWW v.37 (1998)-v.46 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10436618>

**Philosophical magazine. (Continues London, Edinburgh and Dublin philosophical magazine and journal of science. Continued by Philosophical magazine. A & B)**  
ser.7:v.36 (1945)-v.46 (1955) , ser.8:v.1 (1956)-v.36 (1977)

**Philosophical magazine. A. Physics of condensed matter, defects and mechanical properties.**  
(Continues in part Philosophical magazine. Continued in part by Philosophical magazine.  
**Structures and properties of condensed matter**)  
v.37 (1978)-v.82 (2002)  
WWW v.77 (1998)-v.82 (2002)  
<http://www.ingentaselect.com/rpsv/cw/tandf/01418610/contp1.htm>

**Philosophical magazine. B. Physics of condensed matter, electronic, optical, and magnetic properties.** (Continues in part Philosophical magazine. Continued by Philosophical magazine. B. Physics of condensed matter, structural, electronic, optical and magnetic properties)  
v.37 (1978)-v.53:no.4 (1986:Apr.)

**Philosophical magazine. B. Physics of condensed matter, structural, electronic, optical and magnetic properties.** (Continues Philosophical magazine. B. Physics of condensed matter, electronic, optical and magnetic properties. Continued in part by Philosophical magazine. Structures and properties of condensed matter)  
v.53:no.5 (1986:May)-v.82 (2002)  
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<http://www.ingentaselect.com/rpsv/cw/tandf/09500839/contp1.htm>

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v.83 (2003)-  
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<http://www.ingentaselect.com/rpsv/cw/tandf/14786435/contp1.htm>

**Photogrammetric engineering. (Continues News notes of the American Society of Photogrammetry. Continued by Photogrammetric engineering and remote sensing)**  
v.27 (1961)-v.40 (1974)

**Photogrammetric engineering and remote sensing. (Continues Photogrammetric engineering)**  
v.41 (1975)-  
ORSL v.48 (1982)-

**Photonics spectra. (Continues Optical spectra)**  
v.16 (1982)-

**Physica. (Continues in part Physica, Nederlandsch tijdschrift voor natuurkunde. Continued by Physica A through C)**  
v.1 (1934)-v.78 (1974)

**Physica A. (Continues in part Physica)**  
v.79A (1975)-v.304A:no.2 (2002:Feb.)  
WWW v.212 (1994:Dec.)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03784371>

**Physica B/C. (Continues in part Physica. Continued by Physica B and Physica C)**  
v.79B/C (1975)-v.151B/C (1988:July)

**Physica B: Condensed matter. (Continues in part Physica B-C)**  
v.152B (1988:Aug.)-v.310B (2001)  
WWW v.203 (1994:Nov.)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09214526>

**Physica C: Superconductivity. (Continues in part Physica B-C)**  
v.152C (1988:Aug.)-v.367C (2002:Feb.)  
WWW v.241 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09214534>

**Physica D : Nonlinear phenomena.**  
v.4D (1981)-v.161D:no.3 (2002:Jan.)  
WWW v.79 (1994:Dec.)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01672789>

**Physica E : Low-dimensional systems and nanostructures.**  
WWW v.2 (1998)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13869477>

**Physica status solidi. A: Applied research.**  
v.177 (1990)-v.194 (2002)  
WWW v.165 (1998)-  
<http://www.interscience.wiley.com/jpages/0031-8965>

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v.157 (1990)-v.234 (2002)  
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<http://www.interscience.wiley.com/jpages/0370-1972>

**Physical biology.**

WWW v.1 (2004)-

<http://www.iop.org/EJ/journal/physbio>

**Physical chemistry chemical physics. (Continues Chemical Society, London. Journal. Faraday transactions)**

v.1 (1999)-

WWW v.1 (1999)-

<http://www.rsc.org/is/journals/current/pccp/cpcon.htm>

**Physical oceanography. (Continues Soviet journal of physical oceanography.)**

ORSL v.1 (1987)-

WWW v.12 (2002)-

<http://www.kluweronline.com/issn/0928-5105/contents>

**Physical review. (Continued by Physical review A through D)**

Reel 35mm Ser.2 v.1 (1913)-v.188 (1969) Mi

WWW v.1 (1893)-v.35 (1912); ser.2 v.1 (1913)-v.188 (1969)

<http://prola.aps.org/>

**Physical review A: general physics. (Continues in part Physical review. Continued by Physical review A: atomic, molecular, and optical physics.)**

Reel 35mm v.1 (1970)-v.40 (1989) Mi

WWW v.1 (1970)-v.40 (1989)

<http://prola.aps.org/>

**Physical review A: atomic, molecular, and optical physics. (Continues Physical review A: General physics)**

Reel 35mm v.41 (1990)-v.52 (1995) Mi

v.41 (1990)-v.46 (1992); v.53 (1996)-v.65:no.2 (2002:Feb.)

WWW v.41 (1990)-

<http://pra.aps.org/>

**Physical review and physical review letters index.**

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WWW (1996)-

<http://publish.aps.org/annualindex/>

**Physical review B: Solid state. (Continues in part Physical review. Continued by Physical review B: Condensed matter)**

Reel 35mm v.1 (1970)-v.17 (1978) Mi

WWW v.1 (1970)-v.17 (1978)

<http://prola.aps.org>

**Physical review B: Condensed matter.** (Continues **Physical review B: Solid state.** Continued by **Physical review B: Condensed matter and materials physics**).

Reel 35mm v.18 (1978)-v.37 (1988) Mi  
v.41 (1990)-v. 56 (1997)  
WWW v.18 (1978)-v.56 (1997)  
<http://prola.aps.org>

**Physical review B: Condensed matter and materials physics.** (Continues **Physical review B: Condensed matter**)

v. 57 (1998)-v.65:no.8 (2002:Feb.)  
WWW v.57 (1998)-  
<http://prb.aps.org>

**Physical review C: Nuclear physics.** (Continues in part **Physical review**)

Reel 35mm v.1 (1970)-v.38 (1988) Mi  
v.41 (1990)-v.65:no.2 (2002:Feb.)  
WWW v.1 (1970)-  
<http://prc.aps.org>

**Physical review D: Particles and fields.** (Continues in part **Physical review**)

Reel 35mm v.1 (1970)-v.3 (1971); v.4:no.7 (1971)-v.38 (1988) Mi  
v.41 (1990)-v.65:no.4 (2002:Feb.)  
WWW v.1 (1970)-  
<http://prd.aps.org/>

**Physical review E: Statistical physics, plasmas, fluids, and related interdisciplinary topics.**

Reel 35mm v.47 (1993)-v.52 (1995) Mi  
v.51 (1995)-v.65:no.2 (2002:Feb.)  
WWW v.47 (1993)-  
<http://pre.aps.org>

**Physical review letters.**

Reel 35mm v.1 (1958)-v.69 (1992) Mi  
v.70 (1993)-v.88:no.8 (2002:Feb.)  
WWW v.1 (1958)-  
<http://prl.aps.org>

**Physical review special topics: Accelerators and beams.**

WWW v.1 (1998)-  
<http://prst-ab.aps.org>

- Physical Society (Great Britain). Proceedings.** (Continues Physical Society of London. Proceedings. Continued by Institute of Physics and the Physical Society. Proceedings of the Physical Society.)  
v.53 (1941)-v.75, pt.6 (1960:June 1)  
WWW v.39 (1926:Dec. 15)-v.75, pt.6 (1960:June 1)  
<http://www.iop.org/Journals/pr/>
- Physical Society of Japan. Journal.**  
v.59 (1990)-v.70 (2001)
- Physical Society of London. Proceedings.** (Continued by Physical Society (Great Britain). Proceedings).  
WWW v.1 (1874)-v.38:pt.5 (1926:Aug. 15)  
<http://www.iop.org/Journals/pr/>
- Physics, a journal of general and applied physics.** (Continued by Journal of applied physics.  
For microfilm holdings SEE Journal of applied physics.)
- Physics abstracts.** SEE Science abstracts. Section A. Physics abstracts.
- Physics and chemistry of solids.** (Continued by Journal of physics and chemistry of solids)  
v.1 (1956)-v.23 (1962)
- Physics and chemistry of the earth.**  
WWW v.20 (1995)-v.23 (1998)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00791946>
- Physics and chemistry of the earth. Part A, Solid earth and geodesy.**  
WWW v.24 (1999)-v.26 (2001)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=14641895>
- Physics and chemistry of the earth. Part B, Hydrology, oceans and atmosphere.**  
WWW v.24 (1999)-v.26 (2001)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=14641909>
- Physics and chemistry of the earth. Part C, Solar-terrestrial and planetary science.**  
WWW v.24 (1999)-v.26 (2001)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=14641917>
- Physics and chemistry of the earth. Parts A/B/C.**  
WWW v.27 (2002)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=14747065>
- Physics - Doklady.** (Continues Soviet physics Doklady) (Continued by Doklady physics)  
v.38 (1993)-v.42 (1997)

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WWW v.4 (1973)-v.19 (1988)  
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**Physics letters. (Continued by Physics letters. Parts A and B)**

v.1 (1962:Apr.)-v.23 (1966)

**Physics letters: Part A. (Continues in part Physics letters)**

v.24A (1967)-v.292A (2001)  
WWW v.198 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03759601>

**Physics letters: Part B. (Continues in part Physics letters)**

v.24B (1967)-v.148B (1984)  
WWW v.341 (1994: Dec. 22)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03702693>

**Physics of fluids. (Continued by Physics of fluids A and B; Continues Physics of fluids. A. Fluid dynamics)**

Reel 35mm v.1 (1958)-v.28 (1985), v.30 (1987)-v.31 (1988) Mi  
v.6 (1994)-v.14:no.2 (2002:Feb.)  
WWW v.11 (1968)-v.31 (1988); v.6 (1994)-  
<http://pof.aip.org/>

**Physics of fluids. A. Fluid dynamics. (Continues and continued by Physics of fluids)**

Reel 35mm v.1 (1989)-v.4 (1992) Mi  
v.5 (1993)  
WWW v.1 (1989)-v.5 (1993)  
<http://pof.aip.org/>

**Physics of fluids. B. Plasma physics. (Continues in part Physics of fluids. Continued by Physics of plasmas)**

v.2 (1990)-v.5 (1993)  
WWW v.1 (1989)-v.5 (1993)  
<http://pop.aip.org>

**Physics of metals and metallography.**  
v.69 (1990)-v.92 (2001)

**Physics of plasmas.** (Continues Physics of fluids. B. Plasma physics.)  
v.1 (1994)-v.9:no.2 (2002:Feb.)  
WWW v.1 (1994)-  
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v.1 (1967/68)-v.129:no.1-2 (2002:Jan.)  
WWW v.87 (1994:Dec.)-  
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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=08855765>

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Reel 35 mm v.30 (1982)-v.43 (1995) Mi

v.44 (1996)-v.49 (2001)

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<http://www.iop.org/Journals/pp>

**Plasma physics, accelerators, thermonuclear research. (Continues in part Journal of nuclear energy. Continued by Plasma physics)**

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**Plasma physics and controlled fusion. (Continues Plasma physics)**

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01676423>

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v.186 (1952)-v.243 (1980) MF  
Reel 35mm v.244 (1981)-v.253 (1985)  
v.254 (1986)-  
ORSL v.262:no.3 (1990:Mar.)-  
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RR Current year + 1  
WWW v.1 (1986:Oct.)-  
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**Nanostructured materials)**

WWW v.34 (1996)-  
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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0956716X>

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v.14:no.7 (1973:July)-v.42 (2001)  
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WWW v.9 (1999)-v.12 (2002)

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WWW v.9 (1998)-v.13 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10849521>

**Seminars in immunology.**

WWW v.10 (1998)-v.14 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10445323>

**Seminars in neuroscience.**

WWW v.9:no.5/6 (1998:May)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10445765>

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**Sensors.**

v.20 (2003)-

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**Sensors and actuators. (Continued by Sensors and actuators. A: physical and Sensors and actuators. B: chemical)**

v.16 (1989)-v.20 (1989)

**Sensors and actuators. A: physical. (Continues in part Sensors and actuators)**

v.A21 (1990)-v.95A:no.3 (2002:Jan.)

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**Sensors and actuators. B: chemical. (Continues in part Sensors and actuators)**

v.B1 (1990)-v.82B:no.1 (2002:Feb.)

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v.22 (1990)-v.33 (2001)

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v.38:no.6 (1984:Feb.)-v.56:no.5 (2002:Jan.)

**Signal processing.**

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**Simulation modelling practice & theory. (Continues Simulation practice and theory)**

WWW v.10 (2002)-

<http://www.sciencedirect.com>

**Simulation practice and theory. (Continued by Simulation modelling practice & theory)**

WWW v.2:no.4 (1995:Mar.)-v.9 (2002:May)

<http://www.sciencedirect.com>

**Sky and telescope.**

Reel 35mm v.1 (1941)-v.40 (1970), v.61 (1981)-v.76 (1988) Mi

v.41 (1971)-v.60 (1980) MF

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**Smithsonian.**

Current year + 2

WWW v.25:no.10 (1995:Jan.)-

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WWW v.24 (1995)-

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v.1 (1953)-v.13 (1965)

**Society for Industrial and Applied Mathematics. Journal. Series A: On control. (Continued by SIAM journal on control)**  
v.1 (1962)-v.3 (1965)

**Society for Industrial and Applied Mathematics. Journal. Series B: Numerical analysis. (Continued by SIAM journal on numerical analysis)**  
v.2 (1965)

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v.20 (1990)-v.32 (2002)

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**Solar cells. (Continued by solar energy materials and solar cells)**

v.1 (1979:Nov.)-v.31 (1991)

**Solar energy.**

WWW v.54 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0038092X>

**Solar energy materials and solar cells. (Continues Solar cells)**

v.25 (1992)-v.44 (1996)

WWW v.36 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09270248>

**Solar-geophysical data. (Continues Compilations of solar-geophysical data)**

no.269 (1967:June)-no.681 (2001:May)

WWW (1999)-

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**Solar physics.**

v.1 (1967)- v.203 (2001)

(Incomplete: v.10)

WWW v.170 (1997)-

<http://www.kluweronline.com/issn/0038-0938/contents>

**Solar system research.**

v.1 (1967)-

**Solid state communications.**

v.1 (1963)-v.121:no.4 (2002:Jan.)

WWW v.93 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00381098>

**Solid state electronics.**

v.1 (1960)-v.46:no.2 (2002:Feb.)

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00381101>

**Solid state ionics.**

v.18/19 (1986)-v.146:no.2 (2002:Jan.)

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WWW v. 4 (1995)-

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**Soviet astronomy. (Continues Soviet astronomy. AJ. Continued by Astronomy reports.)**

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**Soviet astronomy. AJ. (Continued by Soviet astronomy)**

v.1 (1957)-v.16 (1973:June)

**Soviet astronomy letters. (Continued by Astronomy letters)**

v.16 (1990)-v.19 (1992)

**Soviet journal of quantum electronics. (Continued by Quantum electronics)**

v.20 (1990)-v.22 (1992)

**Soviet physics. Doklady. (Continued by Physics. Doklady)**

v.1 (1956)-v.37 (1992)

**Soviet physics - JETP letters. SEE JETP letters.**

**Soviet physics. Technical physics. (Continued by Technical physics)**

v.35 (1990)-v.37 (1993)

**Soviet physics. Uspekhi. (Continued by Physics-Uspekhi)**

v.33 (1990)-v.35 (1992)

**Space center roundup.**

WWW v.37 (1998)-

<http://www.jsc.nasa.gov/roundup/weekly/>

**Space communication and broadcasting. (Continued by Space communications)**

v.1 (1983:Apr.)-v.6 (1989:Sept.)

**Space communications: an international journal. (Continues Space communication and**

**broadcasting)**

v.7 (1989:Dec.)-

**Space energy and transportation. (Continues in Space power.)**  
v.1 (1996)-v.5:no.4 (2000:Dec.)

**Space news.**

Current year + 1  
ORSL v.10 (1999)-

**Space policy.**

v.2 (1986)-v.17 (2001)  
WWW v.11 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02659646>

**Space power. (Continues Space solar power review. Continued by Space energy and transportation.)**  
v.6 (1986)-v.4 (1994)

**Space research.**

RR Current year +2  
WWW v.1 (2001)-  
<http://SpaceResearch.nasa.gov/spaceresearchnews.html>

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WWW no.1 (2001:Mar.)-  
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v.1 (1980)-v.5:no.1 (1985:Jan.)

**Space systems forecast.** SEE REF UC 263.S733

**Space studies bulletin.**

WWW v.10 (1999)-  
<http://www7.nationalacademies.org/ssb/newsbulletin.html>

**Space technology. (Continues Earth-oriented applications of space technology)**  
v.7 (1987)-v.18 (1998)

**Space technology innovation. (Continued by Aerospace technology innovation)**  
REF v.2:no.4 (1994:Jul/Aug)-v.4:no.4 (1996:Sept/Oct)  
WWW v.1:no.5 (1993:Sept/Oct)-v.4:no.4 (1996:Sept/Oct)  
<http://nctn.hq.nasa.gov/innovation/index.html>

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Current year + 2  
WWW (1991:Mar.)-  
<http://sco.stsci.edu/newsletter/>

**Space times.**

Current year + 2

**Space weather.**

WWW v.1 (2003:Oct.)-  
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**Space weather quarterly.**

v.1 (2003)-

**Spaceflight.**

Reel 35mm v.1 (1956)-v.15 (1973), v.23 (1981)-v.30 (1988) Mi  
v.16 (1974)-v.22 (1980) MF  
v.31 (1989)-

**Spaceport news.**

RR Current year + 2  
WWW v.35 (1996)-  
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**Special libraries. (Continued by Information outlook)**

Reel 35mm v.33 (1942)-v.65 (1974)  
v.66 (1975)-v.80 (1989) MF  
RO v.81 (1990)-v.87 (1996)

**Spectrochimica acta part A: molecular and biomolecular spectroscopy. (Continues**

**Spectrochimica acta part A: molecular spectroscopy)**  
WWW v.53:no.3 (1997:Mar.)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13861425>

**Spectrochimica acta part A: molecular spectroscopy. (Continued by**

**Spectrochimica acta part A: molecular and biomolecular spectroscopy)**  
WWW v.51 (1995)-v.53:no.2 (1997:Feb.)  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=05848539>

**Spectrochimica acta part B: atomic spectroscopy.**

WWW v.50 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=05848547>

**Standards engineering.**

v.42 (1990)-v.54:no.2 (2002:Mar./Apr.)

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WWW v.1 (1993)-v.6 (1998)

<http://www.acm.org/pubs/contents/journals/standardview/>

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WWW v.22 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01677152>

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WWW v.55 (1995)-

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WWW v.17 (1995:Mar.)-

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v.82 (1990)-

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WWW v.5 (2004)-

<http://www.kluweronline.com/issn/1566-0184/contents>

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v.3:no.11 (1990:Nov.)-

WWW v.1 (1989)-

<http://www.iop.org/Journals/su/>

**Superlattices and microstructures.**

v.7 (1990)-v.30 (2001)

WWW v.17 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=07496036>

**Supramolecular science.** (Continued in part by Materials science and engineering: C)  
WWW v.2 (1995)-v.5 (1998)  
<http://www.sciencedirect.com/>

**Surface and coatings technology.**  
WWW v.68 (1994)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02578972>

**Surface and interface analysis.**  
WWW v.25 (1997)-  
<http://www3.interscience.wiley.com/cgi-bin/jhome/2009>

**Surface science.**  
v.225 (1990)-v.496:no.3 (2002:Jan.)  
WWW v.319 (1994)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00396028>

**Surface science reports.**  
WWW v.21 (1994)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01675729>

**Synthetic metals.**  
WWW v.69 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=03796779>

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WWW v.24 (1995)-  
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WWW v.1 (1998)-  
<http://www3.interscience.wiley.com/cgi-bin/jtoc?ID=39084>

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**Talanta: The international journal of pure and applied analytical chemistry.**

WWW v.42 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00399140>

**Technical communication.**

v.37 (1990)-v.49:no.1 (2002:Feb.)

**Technical physics. (Continues Soviet physics technical physics)**

v.38 (1993)-v.47:no.2 (2002:Feb.)

WWW v.42 (1997)-

<http://www.scitation.org/tphys>

**Technical physics letters. (Continues Soviet technical physics letters)**

v.19 (1993)-v.28:no.2 (2002:Feb.)

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v.97:no.7 (1994:Oct.)-

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v.24 (1990)-v.36:no.1 (2002:Jan.)

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WWW 42-57 (1980:June)-42-132 (1998:Feb.)

[http://tmo.jpl.nasa.gov/tmo/progress\\_report/tda.html](http://tmo.jpl.nasa.gov/tmo/progress_report/tda.html)

**Telecommunications and Mission Operations progress report.** (Continues **Telecommunications and data acquisition progress report** Continued by **Interplanetary Network progress report.**)

WWW 42-133 (1998:May)-42-145 (2001:May)

[http://tmo.jpl.nasa.gov/tmo/progress\\_report/tmo.html](http://tmo.jpl.nasa.gov/tmo/progress_report/tmo.html)

**Telecommunications and radio engineering.**

v.45 (1990)-v.55 (2001)

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ORSL v.34A (1982)-

**Tellus. Series B: Chemical and physical meteorology.**

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**Tetrahedron.**

WWW v.51 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00404020>

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WWW v.36 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00404039>

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=01678442>

**Theoretical population biology.**

WWW v.53 (1998)-v.62 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00405809>

**Thin solid films.**

Reel 35mm v.1 (1967)-v.165 (1988) Mi

v.166 (1989)-v.404 (2002:Feb.)

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WWW v.21 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=02638231>

**Time.**

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**Today's chemist at work.**

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Oceanographical magazine.**

**Toxicological sciences. (Continues Fundamental and applied toxicology)**

WWW v.41 (1998)-v.46 (1998)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=10966080>

**Toxicology and applied pharmacology.**

WWW v.148 (1998)-v.185 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0041008X>

**Transactions of the I.R.E. Professional Group on Antennas and Propagation. (Continued by IRE  
transactions on antennas and propagation. For microfilm holdings, SEE IEEE  
transactions on antennas and propagation)**

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For microfilm holdings, SEE IEEE transactions on audio and electroacoustics)

WWW (1953)-v.AU-3:no.1 (1955)

<http://ieeexplore.ieee.org>

**Transactions of the I.R.E. Professional Group on Circuit Theory. (Continued by IRE transactions  
on circuit theory. For microfilm holdings, SEE IEEE transactions on circuit theory)**

WWW PGCT-1 (1952)-PGCT-2 (1953); CT-1 (1954)

<http://ieeexplore.ieee.org>

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transactions on component parts. For microfilm holdings, SEE IEEE transactions on  
component parts)**

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**Transactions of the I.R.E. Professional Group on Information Theory.** (Continued by IRE transactions on information theory. For microfilm holdings, SEE IEEE transactions on information theory)  
WWW v.PGIT-4 (Sept. 1954)  
<http://ieeexplore.ieee.org>

**Transactions of the I.R.E. Professional Group on Microwave Theory and Techniques.** (Continued by IRE transactions on microwave theory and techniques. For microfilm holdings, SEE IEEE transactions on microwave theory and techniques)  
WWW v.MTT-1 (1953)-v. MTT-3, no.1 (1955:Jan.)  
<http://ieeexplore.ieee.org>

**Transdex.** (Continues Catalog cards in book form for United States Joint Publications Research Service translations)  
REF v.4 (1966)-v.12 (1974), 1975-

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=09680004>

**Trends in ecology and evolution.**  
WWW v.10 (1995)-  
<http://www.sciencedirect.com/>

**Tribology & lubrication technology.** (Continues Lubrication engineering)  
v.59:no.10 (2003:Oct.)-

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WWW v.28 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0301679X>

**Ubiquity.**

WWW v.1 (2000)-  
<http://www.acm.org/ubiquity/>

**Ultrasonics.**

v.28 (1990)-v.39 (2001)  
WWW v.33 (1995)-  
<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0041624X>

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<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=13504177>

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REF 3d ed. (1965)

**U.S. Board of Governors of the Federal Reserve System. Federal Reserve bulletin.** SEE  
**Federal Reserve bulletin.**

**U.S. Bureau of Mines. List of publications. (Continued by U. S. Bureau of Mines publications  
and articles)**  
REF 1910/60-1993

**U. S. Bureau of Mines publications and articles.**  
1994

**U.S. code congressional & administrative news.**  
REF no.9 (1986)-

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REF (2001)-(2003:Jan.-Mar.)  
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**U.S. National Advisory Committee for Aeronautics. Index of NACA technical publications.  
(Continued by U.S. National Aeronautics and Space Administration. Index of NASA  
technical publications)**  
REF 1915-1958:Sept.

**U.S. National Advisory Committee for Aeronautics. List of NACA reports reprinted as wartime reports.**  
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REF 1958:Oct.-1962

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REF v.2 (1962)

**U.S. National Bureau of Standards. Citations and abstracts.**  
REF 1966/74-

**U.S. National Bureau of Standards. Publications. (Continued by U.S. National Institute of Standards and Publications)**  
REF 1901/47-1988

**U.S. National Institute of Standards and Technology. Publications. (Continues U.S. National Bureau of Standards Publications)**  
REF 1988-

**U.S. news and world report.**  
Current year + 1

**Universe. SEE JPL Universe.**

**Vacuum.**

WWW v.46 (1995)-

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=0042207X>

**Vacuum technology & coating.**

Current year + 1

**Virology.**

WWW v.240 (1998)-v.304 (2002)

<http://torpedo.nrl.navy.mil/tu/ps/openurl.html?issn=00426822>

**Virtual journal of applications of superconductivity.**

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