



ENEA
Centro Ricerche Frascati
Biblioteca

Catalogo Riviste Tecnico-Scientifiche

2019

Legenda di riferimento relativa al catalogo periodici cartacei

La punteggiatura utilizzata, evidenziata in rosso, dà indicazioni sulla storia del periodico così come di seguito specificato:

- Vol. 1 (1968)- : la biblioteca possiede tutte le annate a partire dal 1968; il trattino finale indica che la rivista viene ancora pubblicata e l'abbonamento è attivo
- Vol. 1 (1968)- Vol. 7 (1975); : la biblioteca possiede le annate dal 1968 al 1975; il punto e virgola indica che la rivista continua ad essere pubblicata anche dopo il 1975, anche se la biblioteca non l'ha più acquistata;
- Vol. 1 (1969)-Vol. 20(1980). : la biblioteca possiede le annate dal 1969 al 1980; il punto finale indica che dal 1980 la rivista non è più pubblicata.

La presenza della dicitura **Lac.** (Lacuna) indica il/i volumi mancanti nella collezione.

Un periodico potrebbe avere cambiato titolo nel corso del tempo, essere il risultato della fusione di due periodici che prima erano pubblicati separatamente, o il risultato di un titolo che è stato diviso in più parti, etc. I cambiamenti titolo sono segnalati con un **Già / Poi**

La voce **Vedi** rimanda alla collocazione sullo scaffale della rivista che ha subito cambiamenti del titolo.

ISSN (International Standard Serial Number) è il numero internazionale che identifica i periodici, come quotidiani o riviste, a stampa o elettronici.

Si segnala altresì che i titoli non più acquistati in formato cartaceo, sono disponibili online se sottoscritti da ENEA.

A

Advances in Physics (ISSN 0001-8732)
Vol. 1 (1952)-Vol. 65 (2016);

AEIT ((ISSN 1825-828X)
Vol. 92 (2005)-vol. 102 (2015);

Già: **AEI**

Vedi: **Elettrotecnica**

American Journal of Physics (ISSN 0002-9505)
Vol. 48 (1980)-Vol. 76 (2008);
Lac.: Vol. 76 Nos. dal 7 al 12 (2008);

Annals of Physics (ISSN 0003-4916)
Vol. 1 (1957)-Vol. 322 (2007);
Lac.: Vol. 68 (1971)

Applied Optics (OSA) (ISSN 0003-6935)
Vol. 1 (1962)-Vol. 55 (2016);

Applied Physics (ISSN 0340-3793)
Vol. 9 (1976)-25 (1981);

Poi: **Applied Physics A** (ISSN 0721-7250)

Vol. 26 (1981)-Vol. 89 (2007);

Applied Physics B (ISSN 0721-7269)

Vol. 26 (1981)-Vol. 89 (2007);

Applied Physics Express (ISSN 1882-0778)
Vol. 1 (2008)-Vol. 9 (2016);
Già: **Japanese Journal of Applied Physics Part 2: Letters** (ISSN 0021-4922)
Vedi: **Japanese Journal of Applied Physics** (ISSN 0021-4922)

Applied Physics Letters (ISSN 0003-6951)
Vol. 1 (1962)-Vol. 99 (2011);

ASEA Brown Boveri Review
Vedi: **Revue Brown Boveri**

Astrophysical Journal (ISSN 000-637X)
Vol. 131 (1960)-Vol. 779 (2013);

Astrophysical Journal (Supplement) (ISSN 0067-0049)
Vol. 96 (1995)-Vol. 139 (2002);

Atomic Data for Fusion (ISSN 0888-8345)
Vol. 4 (1978)- Vol. 7 (1981);

Atomic Data and Nuclear Data Tables (ISSN 0092-640X)
Vol. 26 (1981)-Vol. 93 (2007);
Lac.: Vols. 29 e 64.

Atomic and Plasma-Material Interaction Data for Fusion (ISSN 1018-5577)
Vol. 1 (1991)- Vol. 8 (1998); Vol. 12 (2003); Vol. 13-14 (2007-2008);

Atomic Energy
Vedi: **Soviet Atomic Energy**

Automazione Energia Informazione (ISSN 1122-2824)
Già **L'Elettrotecnica**;
Poi **AEIT**

Vedi: Elettrotecnica

Aviation Week and Space Technology (ISSN 0005-2175)
Vol. 106 (1977)-Vol. 172 (2010);

B

Beitrage Aus Der Plasmaphysik (ISSN 0005-8025)
Vedi: Contributions to Plasma Physics

Benck Mark (ISSN 0951-6859)
Anno 1993-1999;

BIT (ISSN 0392-8837)
Vol. 4 (1981)-Vol. 192 (1997);
Lac.: Vol. 10, fascicoli 85-89 (1988)

Bollettino SIF (ISSN 0037-8801)
Vedi: Nuovo Saggiatore – Bollettino SIF

British Journal of Applied Physics (ISSN 0508-3443)
Vedi: Journal of Physics D: Applied Physics

Bulletin of the Academy of Sciences of the U.S.S.R. Physical Series (ISSN 0001-432X)
Vol. 46 (1982)-Vol. 58 (1994);
Poi: Bulletin of the Russian Academy of Sciences. Physics
Vol. 59 (1995)-Vol. 67 (2003);
Titolo originale: Izvestia Akademii Nauk SSSR. Seria fiziceskaa

Bulletin of the American Physical Society (ISSN 0003-0503)
Vol. 1 (1956)-Vol. 51 (2006);
Lac.: Vol. 39 (1994)

Bulletin of the Atomic Scientists (ISSN 0096-3402)
Vol. 33 (1977)-Vol. 64 (2008);
Lac.: Vol. 53 (1997)

C

Chaos (ISSN 1054-1500)
Vol. 1 (1991)-Vol. 21 (2011);

Chemical Physics (ISSN 0301-0104)
Vol. 55 (1981)-Vol. 341 (2007);

Chemical Physics Letters (ISSN 0009-2614)
Vol. 45 (1977)-Vol. 449 (2007);

Chocs (ISSN 1157-741X)
Vol. 3 (1991)-18 (1998);

Comments on Atomic and Molecular Physics (ISSN 0010-2687)
Vol. 6 (1976)- Vol. 34 (2000);
Lac.: dal vol. 20 (1987) al 24 (1989);

Comments on Condensed Matter Physics (ISSN 0885-4483)
Vol. 13 (1987)- vol. 18 (1998);
Vedi: Comments on Solid State Physics

Comments on Plasma Physics and Controlled Fusion (ISSN 0374-2806)

Vol. 1 (1972)-Vol. 18 (1999);

Lac.: Vol. 16 (1994);

Comments on Solid State Physics (ISSN 0308-1206)

Vol. 7 (1975)-Vol. 12 (1986);

Poi: Comments on Condensed Matter Physics

Vol. 13 (1987)- vol. 18 (1998);

Communications of the ACM (ISSN 0001-0782)

Vol. 24 (1981)- Vol. 44 (2001);

Communications on Pure and Applied Mathematics (ISSN 0010-3640)

Vol. 17 (1964) – Vol. 48 (1995);

Lac.: Vol. 37 (1984), Vol. 40 (1987);

Compel (ISSN 0332-1649)

Vol. 1 (1982)- Vol. 13 (1994);

Complex Systems (ISSN 0891-2513)

Vol. 5 (1991)-Vol. 20 (2011);

Computer Journal (ISSN 0010-4620)

Vol. 6 (1963)-Vol. 53 (2010);

Lac.: Vol. 15 (1972);

Computer Methods in Applied Mechanics and Engineering (ISSN 0045-7825)

Vol. 42 (1984)-Vol. 118 (1994);

Computer Physics Communications (ISSN 0010-4655)

Vol. 45 (1987)-Vol. 177 (2007);

Computer Physics Reports (ISSN 0167-7977)

Vol. 7 (1987) -Vol. 12 (1990);

Computers in Physics (ISSN 0894-1866)

Vol. 1 (1987)-Vol. 12 (1998);

Poi: Computing In Science and Engineering

Vol. 1 (1999)-Vol. 9 (2007);

Contemporary Physics (ISSN 0010-7514)

Vol. 9 (1968)-Vol. 44 (2003);

Contributions to Plasma Physics (ISSN 0863-1042)

Vol. 25 (1985)-Vol. 48 (2008);

Già: Beitrage Aus der Plasmaphysik

Vol. 1 (1960)- Vol. 24 (1984);

Control and Instrumentation (ISSN 0010-8022)

Vol. 1 (1969)-Vol. 32 (2000);

Lac.: Vol. 6 (1974); Vol. 11 (1979);

Cryogenics (ISSN 0011-2275)

Vol. 1 (1960)-Vol. 47 (2007);

Lac.: Vol. 4 (1964);

D

Datamation (ISSN 0011-6963)

Vol. 26 (1980)-Vol. 35 (1989);

Documentation on Plasma Physics

Vedi: Plasma Physics Index

Doklady Physics

Vedi: Soviet Physics Doklady

E**Economia delle Fonti di Energia** (ISSN 0391-6340)

Vol. 16 (1982)- Vol. 45 (1991);

Lac.: Vol. 38 (1989);

Electromagnetics (ISSN 0272-6343)

Vol. 10 (1990)-Vol. 31 (2011);

Electronic Design (ISSN 0013-4872)

Vol. 19 (1971)-Vol. 58 (2010);

Lac.: Vol. 24,4 (1976); Vol. 25,1 (1977); Vol.35,1 (1987); Vol. 36,3 (1988); Vol. 41,1 (1993);

Elettronica Oggi (ISSN 0391-6391)

1973-

Lac.: 1975; 1976; 1977;

Elettrotecnica (ISSN 0013-6131)

Vol. 42 (1955)- Vol. 79 (1992);

Poi: Automazione Energia Informazione AEI

Vol. 80, no. 7, 8 (1993)- Vol. 91 (2004);

Lac.: Vol. 91 (2004);

Poi: AEIT

Vol. 92 (2005)-Vol. 102 (2015).

Lac. Vol.98 (2011); vol 99. No. 1, 2 (2012); vol. 100, n. 3, 7-9, 11-12 (2013); vol. 101, no. 6-12 (2014)

Endeavour (ISSN 0160-9327)

Vol. 5 (1981)- Vol. 20 (1996);

ENEA Notiziario

Vedi: Notiziario CNEN: Comitato Nazionale Energia Nucleare

Energia (ISSN 0392-7911)

Vol. 6 (1985)-Vol. 15 (1994);

Energia Ambiente Innovazione Notiziario ENEA (ISSN 1124-0016)

Vol. 40 (1994)-

Vedi: Notiziario CNEN: Comitato Nazionale Energia Nucleare

Energia Elettrica (ISSN 1590-7651)

Vol. 58 (1981)-Vol. 92 (2015);

Lac.: Vol. 74 (1997); Vol. 75 (1998);Vol. 88 (2011);Vol. 90 (2013);

Energia e Materie Prime (ISSN 0392-4475)

1981-1996;

Lac.: 1994;

Energia Nucleare ENEA (ISSN 0013-7332)

Vol. 24 (1977)-Vol. 27 (1980);

Vol. 1 (1984)-Vol. 12 (1995);

Energie Alternative (ISSN 0391-5360)

Anno 1990-1996;

Energy and Technology Review (ISSN 0884-5050)

Anno 1990-Anno 1995;

Vedi: Science and Technology Review

Engineering Computation (ISSN 0264-4401)

Vol. 1 (1984)- Vol. 11 (1994);

Environmental Science and Technology (ISSN 0013-936X)

Vol. 26 (1992)-Vol. 35 (2001);

Environmetrics (ISSN 1180-4009)

Vol. 11 (2000)-Vol. 19 (2008);

European Journal of Physics (ISSN 0143-0807)

Vol. 1 (1980)-Vol. 37 (2016);

European Physical Journal B: Condensed matter physics (ISSN 1434-6028)

Vol. 1 (1998)-Vol. 60 (2007);

Già: Zeitschrift Fur Physik A. Atoms and Nuclei

Vol. 276 (1976)-Vol. 293 (1979);

Zeitschrift Fur Physik B: Condensed Matter and Quanta

Vol. 23 (1976)-Vol. 37 (1980);

Poi: Zeitschrift Fur Physik B: Condensed Matter

Vol. 38 (1980)-Vol. 104 (1997);

European Physical Journal D (ISSN 1434-6060)

Vol. 5 (1999)-Vol. 45 (2007);

European Transactions on Telecommunications ETT (ISSN 1120-3862)

Vol. 3 (1992)-Vol. 19 (2008);

Lac. : Vol. 5 (1994), Vol. 11 (2000) ; Vol. 13 (2002) ;

Europhysics Letters EPL (ISSN 0295-5075)

Vol. 1 (1986)-Vol. 116 (2016);

Lac.: Vol. 20 (1992) ;

Europhysics News (ISSN 0531-7479)

Vol. 1 (1968)- Vol. 44 (2013);

F

Finite Elements in Analysis and Design (ISSN 0168-874X)

Vol. 1 (1985)-Vol. 43 (2007);

Lac.: Vol. 17 (1994);

Fusion Engineering and Design (ISSN 0920-3796)

Vol. 5 (1987)-Vol. 82 (2007);

Lac.: Vol. 21 (1993);

Già: Nuclear Engineering and Design Fusion

Vol. 1 (1984)-Vol. 4 (1987);

Fusion Power Report (ISSN 0276-2919)

Vol. 1 (1980)-Vol. 33 (2012);

Fusion Science & Technology (ISSN 1536-1055)

Vol. 40 (2001)-Vol. 60 (2011);

Già: Nuclear Technology Fusion

Vol. 1 (1981)- Vol. 5 (1984);

Poi: Fusion Technology

Vol. 6 (1984)-Vol. 39 (2001);

G

Giornale di Fisica della SIF e
Vol. 10 (1969)-
Lac.: Vol. 29 (1988);

Quaderni di Storia della Fisica SIF (ISSN 0017-0283)
Vol. 3 (1998)-

H

Health Physics (ISSN 0017-9078)
Vol. 82 (2002)-Vol. 100 (2011);

High Temperature (ISSN 0018-151X)
Vol. 1 (1963)-Vol. 44 (2006);

High Temperature Technology (ISSN 0261-9180)
Vol. 1 (1982)-Vol. 8 (1990);
Vedi: **Materials at High Temperatures**
Vol. 9 (1991)-Vol. 32 (2015);

I

IEE Proceedings A-B-C-D-E-F-G-H-I
Vol. 127 (1980)-Vol. 150 (2003);
Già: **Proceedings of the Institution of Electrical Engineers**
Vol. 105 (1958)-Vol. 126 (1979);

IEE Proceedings J - Optoelectronics (ISSN 0267-3932)
Vol. 132 (1985)-Vol. 140 (1993);
Poi: **IEE Proceedings. Optoelectronics**
Vol. 141 (1994)-Vol. 150 (2003);

IEEE Journal of Quantum Electronics (ISSN 0018-9197)
Vol. 1 (1965)-Vol. 43 (2007);
Lac.: Vol. 36,1 (2000);

IEEE Journal of Lightwave Technology (ISSN 0733-8724)
Vol. 24 (2006)-Vol. 34 (2016);

IEEE Journal of Selected Topics in Quantum Electronics (ISSN 1077-260X)
Vol. 4 (1998)-Vol. 13 (2007);

IEEE Transactions on Applied Superconductivity (ISSN 1051-8223)
Vol. 1 (1991)-Vol. 17 (2007);

IEEE Transactions on Instrumentation and Measurement (ISSN 0018-9456)
Vol. 37 (1988)-Vol. 52 (2003);

IEEE Transactions on Magnetics (ISSN 0018-9464)
Vol. 3 (1967)-Vol. 43 (2007);

IEEE Transactions on Microwave Theory and Techniques (ISSN 0018-9480)
Vol. 12 (1964)-Vol. 55 (2007);

IEEE Transactions on Nuclear Science (ISSN 0018-9499)
Vol. 10 (1963)-Vol. 54 (2007);
Già: **IRE Transactions on Nuclear Science**
vol. 8 (1961)-Vol. 9 (1962);

IEEE Transactions on Plasma Science (ISSN 0093-3813)
Vol. 2 (1974)-Vol. 35 (2007);

IEEE Transactions on Software Engineering (ISSN 0098-5589)
Vol. 14 (1988)-Vol. 29 (2003);

Industrial Physicist (ISSN 1082-1848)
Vol. 2 (1996)-Vol. 10 (2004);

Infrared Physics (ISSN 0020-0891)
Vol. 10 (1970)- Vol. 34 (1993);
Poi: Infrared Physics and Technology
Vol. 35 (1994)-Vol. 50 (2007);

International Atomic Energy Agency Bulletin (ISSN 0020-6067)
Vol. 25 (1983)-Vol. 29 (1987);

International Bulletin on Atomic Molecular Data for Fusion (ISSN 0258-8048)
Vol. 17 (1981)-Vol. 64 (2005);
Lac.: 1991, 1997, 2002;

International Journal of Electronics (ISSN 0020-7217)
Vol. 18 (1965)- Vol. 98 (2011);
Gia: Journal of Electronics and Control
Vol. Vol. 14 (1963)-Vol. 17 (1964);

International Journal of Heat and Mass Transfer (ISSN 0017-9310)
Vol. 23 (1980)-Vol. 50 (2007);

International Journal of Infrared and Millimeter Waves (ISSN 0195-9271)
Vol. 1 (1980)-Vol. 28 (2007);

International Journal of Mass Spectrometry and Ion Physics (ISSN 0020-7381)
Vol. 23 (1977)-Vol. 53 (1983);
Poi: International Journal of Mass Spectrometry and Ion Processes
Vol. 54 (1983)-Vol. 177 (1998);
Poi: International Journal of Mass Spectrometry
Vol. 178 (1998)-Vol. 268 (2007);

International Journal of Modern Physics C (ISSN 0129-1831)
Vol. 1 (1990)-Vol. 22 (2011);

International Journal of Remote Sensing (ISSN 0143-1161)
Vol. 7 (1986)-Vol. 32 (2011);

J

Japanese Journal of Applied Physics (ISSN 0021-4922)
Vol. 1 (1962)-Vol. 20 (1981);
Lac.: Vol. 2 (1963); Vol. 3 (1964);
Poi: Japanese Journal of Applied Physics Pt. 1 e 2
Part 1: Vol. 21 (1982)-Vol. 55 (2016);
Part 2: Vol. 21 (1982)-Vol. 46 (2007);
Poi: Part 2: Applied Physics Express
Vol. 1 (2008)-Vol. 9 (2016);

JETP Letters (ISSN 0021-3640)
Vol. 1 (1965)-Vol. 86 (2007);

Journal of Applied Physics (ISSN 0021-8979)
Vol. 1 (1931)-Vol. 110 (2011);

Journal of Chemical Physics (ISSN 0021-9606)
Vol. 44 (1966)-Vol. 135 (2011);

Journal of Computational Physics (ISSN 0021-9991)
Vol. 2 (1967)-Vol. 226 (2007);
Lac.: Vol. 4 (1969); Vols. 5, 6 (1970); Vol. 54 (1984);

Journal of Display Technology (ISSN 1551-319X)
Vol. 2 (2006)-Vol. 12 (2016);

Journal of Electronics and Control
Vedi: International Journal of Electronics

Journal of the European Ceramic Society (ISSN 0955-2219)
Vol. 9 (1992)-Vol. 27 (2007);

Journal of Experimental and Theoretical Physics (ISSN 1063-7761)
Vol. 76 (1993)-Vol. 105 (2007);
Vedi: Soviet Physics – JETP

Journal of Fluid Mechanics (ISSN 0022-1120)
Vol. 40 (1970)-Vol. 665 (2010);
Lac.: Vol. 141 (1984); Vol. 321-323, 325, 327 e 328 (1996); Vol. 365 (1998); Vol. 396 (1999).

Journal of Fusion Energy (ISSN 0164-0313)
Vol. 1 (1981)-Vol. 26 (2007);

Journal of Luminescence (ISSN 0022-2313)
Vol. 55 (1993)-Vol. 126 (2007);
Lac.: Vols. 194, 195 (2001); Vol. 97 (2002);

Journal of Magnetohydrodynamics and Plasma Research (ISSN 1083-4729)
Vol. 4 (1994)-Vol. 15 (2010);
Irregolare

Journal of Materials Research (ISSN 0884-2914)
Vol. 1 (1986)-Vol. 22 (2007);

Journal of Materials Science (ISSN 0022-2461)
Vol. 21 (1986)-Vol. 38 (2003);

Journal of Materials Science Letters (ISSN 0261-8028)
Vol. 5 (1986)-Vol. 22 (2003);

Journal of Mathematical Physics (ISSN 0022-2488)
Vol. 1 (1960)-Vol. 52 (2011);

Journal of Modern Optics (ISSN 0950-0340)
Vol. 34 (1987)-Vol. 63 (2016);
Vedi: Optica Acta

Journal of Molecular Spectroscopy (ISSN 0022-2852)
Vol. 64 (1977)-Vol. 246 (2007);

Journal of Nuclear Energy C: Plasma Physics (ISSN 0368-3281)
Vol. 1 (1959)-Vol. 8 (1966);
Poi: Plasma Physics
Vol. 9 (1967)-Vol. 25 (1983);
Poi e Vedi: Plasma Physics and Controlled Fusion

Journal of Nuclear Materials (ISSN 0022-3115)

Vol. 42 (1972)-Vol. 371 (2007);

Lac.: Vols 220-222 (1995); 233-237 (1996); 302 al 304 (2002); 306 al 311 (2002);

Journal of Optical Technology (ISSN 1070-9762)

Vol. 61 (1994)-Vol. 83 (2016);

Lac.: Vol. 62,1 (1995);

Vedi: Soviet Journal of Optical Technology

Journal of Optics – IoP (ISSN 2040-8978)

Vol. 12 (2010)-Vol. 18 (2016);

Già: Revue d'Optique théorique et instrumentale

Vol. 39 (1960)-Vol. 47 (1968) ;

Poi: Nouvelle Revue d'Optique Appliqué

Vol. 1 (1970)-Vol. 3 (1972) ;

Poi : Nouvelle Revue d'Optique

Vol. 4 (1973)-Vol. 7 (1976) ;

Poi: Journal of Optics

Vol. 8 (1977)-Vol. 29 (1998);

Poi: Journal of Optics A – Pure and Applied Optics

Vol. 1 (1999)-Vol. 11 (2009);

Journal of Optics B (ISSN 1464-4266)

Vol. 1 (1999)-Vol. 7 (2005);

Già: Quantum Optics

Vol. 1 (1989)-Vol. 6 (1994);

Poi: Quantum and Semiclassical Optics B

Vol. 7 (1995)-Vol. 10 (1998);

Journal of Optics Research (Formerly Optical and Acoustical Review) (ISSN 1050-3315)

Vol. 1 (1990)-Vol. 16 (2014);

Lac.: Vol. 9 (2001-2007);

Journal of Physical and Chemical Reference Data (ISSN 0047-2689)

Vol. 18 (1989)-Vol. 36 (2007);

Journal of the Optical Society of America (ISSN 0030-3941)

Vol. 50 (1960)-Vol. 73 (1983);

Lac.: Vol. 52 (1962); Vol. 53 (1963);

Poi: Journal of the Optical Society of America **A**: Optics and Image Science

Vol. 1 (1984)-Vol. 10 (1993);

Journal of the Optical Society of America **B**: Optical Physics

Vol. 1 (1984)-Vol. 33 (2016);

Poi: Journal of the Optical Society of America **A**: Optics and Image Science and Vision

Vol. 10 (1993)-Vol. 33 (2016);

Journal of the Physical Society of Japan (ISSN 0031-9015)

Vol. 1 (1946)-Vol.79 (2010);

Lac.: Vol. 19 (1964);

Journal of Physics: Condensed Matter (ISSN 0953-8984)

Vol. 1 (1989)-Vol. 28 (2016);

Già: Proceedings of the Physical Society

Vol. 55 (1943)-Vol. 61 (1948);

Lac. Vol. 61 (1948);

Poi: Proceedings of the Physical Society **A**

Vol. 62 (1949)-Vol.66 (1953);

Proceedings of the Physical Society **B**

Vol. 62 (1949)-Vol.70 (1957);

Poi: Proceedings of the Physical Society [1958]

Vol. 71 (1958)-Vol. 92 (1967);

Poi: Journal of Physics **A**: Proceedings of the Physical Society (General)
Vol. 1 (1968)-Vol. 12 (1979);
Journal of Physics **B** : Proceedings of the Physical Society (Atomic and Molecular Physics)
Vol. 1 (1968)- Vol. 49 (2016);
Journal of Physics **C**: Proceedings of the Physical Society (Solid State Physics)
Vol. 1 (1968)-Vol. 21 (1988);
Poi: Journal of Physics: Condensed Matter

Journal of Physics D: Applied Physics (ISSN 0022-3727)

Vol. 1 (1968)-Vol. 40 (2007);
Già: British Journal of Applied Physics
Vol. 1 (1950)-Vol. 18 (1967);

Journal of Physics E: Scientific Instruments (ISSN 0022-3735)

Vol. 1 (1968)-Vol. 22 (1989);
Poi: Measurement Science and Technology
Vol. 1 (1990)-Vol. 18 (2007);
Già: Journal of Scientific Instruments
Vol. 27 (1950)-Vol. 44 (1967);

Journal of Physics G (ISSN 0305-4616)

Vol. 1 (1975)-Vol. 5 (1979);

Journal of Plasma Physics (ISSN 0022-3778)

Vol. 1 (1967)-Vol. 77 (2001);
Lac.: Vol. 65,1 (2001);

Journal of Quantitative Spectroscopy & Radiative Transfer (ISSN 0022-4073)

Vol. 7 (1967)-Vol. 108 (2007);

Journal of Russian Laser Research

Vedi: Journal of Soviet Laser Research

Journal of Scientific Computing (ISSN 0885-7474)

Vol. 1 (1986)-Vol. 29 (2006);

Journal of Scientific Instruments

Vedi: Journal of Physics E

Journal of Soviet Laser Research (ISSN 0270-2010)

Vol. 1(1980)-Vol. 14 (1993);
Poi: Journal of Russian Laser Research
Vol. 15 (1994)-Vol. 27 (2006);

Journal of Superconductivity (ISSN 0896-1107)

Vol. 1 (1988)-Vol. 18 (2005);
Poi: Journal of Superconductivity and novel magnetism
Vol. 19 (2006)-Vol. 20 (2007);

Journal of Vacuum Science and Technology (ISSN 0022-5355)

Vol. 1 (1964)-Vol. 21 (1982);
Poi: Journal of Vacuum Science and Technology A e B
Vol. 1 (1983)-Vol. 25 (2007);

L

Laser Aarau (ISSN 0023-8554)

Vol. 3 (1971);
Poi: Laser + Elektro Optik
Vol. 4 (1972)-Vol.13 (1981);
Poi: Laser Und Optoelektronik

Vol. 14 (1982)-Vol. 30 (1998);
Lac. Vol. 14 (1982);
Poi: Laser Und Optoelektronik
Vol. 17 (1985)-Vol. 30 (1998);
Poi: Laser Opto
Vol. 31 (1999)-Vol. 33 (2001);
Assorbito da: Photonik (Stuttgart)
Vol. 35 (2003)-Vol. 42 (2010);

Laser & Applications

Vedi: Laser & Optronics

Laser & Optronics (ISSN 0892-9947)

Vol. 6 (1987)-Vol. 9 (1990);
Lac.: Vol. 8 (1989);
Già: Laser & Applications
Vol. 5 (1986);

Laser and Particle Beams (ISSN 0263-0346)

Vol. 1 (1983)-Vol. 31 (2013);

Laser Chemistry (ISSN 0278-6273)

Vol. 7 (1987)-Vol. 14 (1994);

Laser Focus (ISSN 0023-8589)

Vol. 11 (1975)-Vol. 24 (1988);
Poi: Laser Focus World
Vol. 25 (1989)-Vol. 46 (2010);

Laser Und Optoelektronik / Laser Opto

Vedi: Laser Aarau

Lettere al Nuovo Cimento – Serie I (ISSN 0024-1318)

Vol. 1 (1969)-Vol. 3 (1970);

Lettere al Nuovo Cimento della SIF– Serie II (ISSN 0375-930X)

Vol. 1 (1971)-Vol. 44 (1985);
Incorporato in: Europhysics Letters

Los Alamos Science (ISSN 0273-7116)

Vol. 1 (1980)-Vol. 29 (2005);

Low Temperature Physics

Vedi: Soviet Journal of Low Temperature Physics

M

Magnetohydrodynamics (ISSN 0024-998X)

Vol. 1 (1965)-Vol. 40 (2013);
Lac.: Vol. 29 (1993)-Vol. 37 (2001);

Materials at High Temperatures (ISSN 0960-3409)

Vol. 9 (1991)-Vol. 32 (2015);
Già: High Temperature Technology
Vol. 1 (1982)-Vol. 8 (1990);

Materials Science Reports (ISSN 0920-2307)

Vol. 1 (1986)-Vol. 9 (1993);
Poi: Materials Science And Engineering R: Reports
Vol. 10 (1993)-Vol. 59 (2007);

Measurement Science and Technology

Vedi: Journal of Physics E

Già: Journal of Scientific Instruments

Measurement Techniques (ISSN 0543-1972)

Vol. 8 (1965)-Vol. 44 (2001);

Molecular Physics (ISSN 0026-8976)

Vol. 48 (1983)-Vol. 108 (2010);

N

Nature (ISSN 0028-0836)

Vol. 161 (1948)-Vol. 469 (2011);

Lac.: Vol. 225 (1969); Vol. 374 (1995); Vol. 387 (1996);

Neural Network (ISSN 0893-6080)

Vol. 4 (1991)-Vol. 20 (2007);

New Scientist (ISSN 0262-4079)

Vol. 69 (1976)-Vol. 214 (2012);

Lac: Vol.209 e 210 (2011);Vol. 215 (2015);

Notiziario CNEN: Comitato Nazionale Energia Nucleare (ISSN 0007-8751)

Vol. 3 (1957)-Vol. 6 (1960);

Poi: Notiziario Comitato Nazionale per l'Energia Nucleare

Vol. 6 (1960)-Vol. 27 (1981);

Poi: Notiziario del CNEN

Vol. 27 (1981)-Vol.28 (1982) ;

Poi : Notiziario dell'ENEA

Vol. 28 (1982)-Vol. 30 (1984) :

Poi : Notiziario dell'ENEA, Energia e Innovazione

Vol. 31 (1985)-Vol. 39 (1993) ;

Poi : Energia, Ambiente e Innovazione Notiziario ENEA

Vol. 40 (1994)-

Nouvelle Revue d'Optique

Vedi: Journal of Optics A

Nuclear Engineering and Design (ISSN 0029-5493)

Vol. 73 (1982)-Vol. 237 (2007);

Lac.: Vol. 76- 82 (1983); vol. 87- 91 (1986); vol. 135 (1992);

Nuclear Engineering and Design Fusion (ISSN 0167-899X)

Vedi: Fusion Engineering and Design

Nuclear Fusion (ISSN 0029-5515)

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