

DAFTAR ELEKTRONIK JURNAL INTERNASIONAL (*e-Journal International*)

UNTUK : PROGRAM STUDI FISIKA-ASTRONOMY (FMIPA)

SUBJEK : PHYSICS AND ASTRONOMY


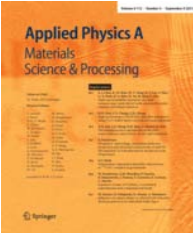

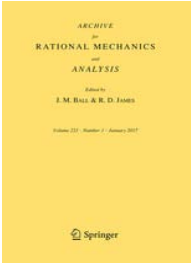
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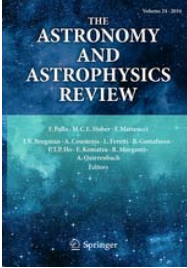
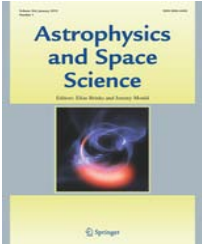
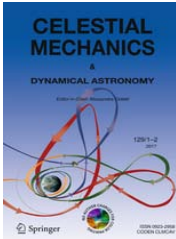
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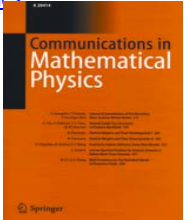

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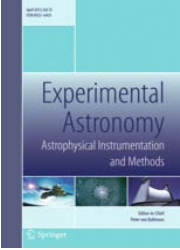

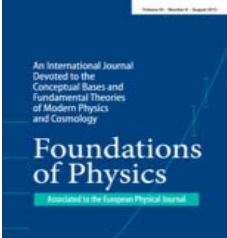
NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
1	Advances in Applied Clifford Algebras	1661-4909	0188-7009	https://link.springer.com/journal/6	Springer International Publishing	5X	<i>Advances in Applied Clifford Algebras</i> (AACAA) publishes high-quality peer-reviewed research papers as well as expository and survey articles in the area of Clifford algebras and their applications to other branches of mathematics, physics, engineering, and related fields.	0
								
2	Annales Henri Poincaré	1424-0661	1424-0637	https://link.springer.com/journal/23	Springer International Publishing	12 issue(-s) per annual	The goal of the journal is to serve the international scientific community in theoretical and mathematical physics by collecting and publishing original research papers meeting the highest professional standards in the field. The emphasis will be on analytical theoretical and mathematical physics in a broad sense.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Astrophysics Data System (ADS)
								

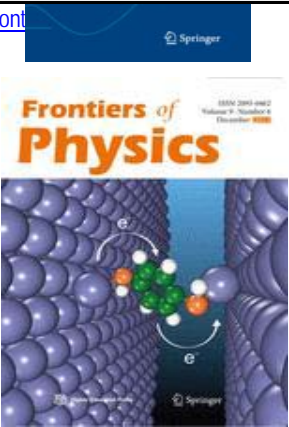
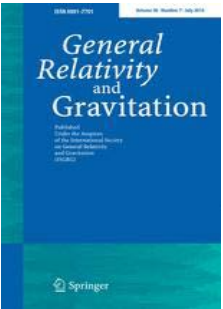
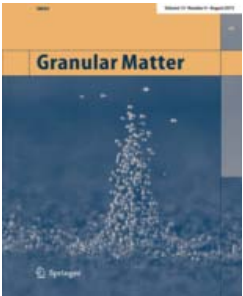
NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
3	Applied Magnetic Resonance 	1613-7507	0937-9347	https://link.springer.com/journal/723	Springer Vienna	12 issue(-s) per annual	Applied Magnetic Resonance provides an international forum for the application of magnetic resonance in physics, chemistry, biology, medicine, geochemistry, ecology, engineering, and related fields.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC
4	Applied Physics A 	1432-0630	0947-8396	https://link.springer.com/journal/339	Springer Berlin Heidelberg	12 issue(-s) per annual	<i>Applied Physics A</i> publishes experimental and theoretical investigations in applied physics as regular articles, rapid communications, and invited papers. Focuses on the condensed phase including nanostructured materials and their applications	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS),
5	Applied Physics B 	1432-0649	0946-2171	https://link.springer.com/journal/340	Springer Berlin Heidelberg	12 issue(-s) per annual	In addition to regular papers <i>Applied Physics B: Lasers and Optics</i> features invited reviews. Fields of topical interest are covered by feature issues. The journal also includes a rapid communication section for the speedy publication of important and particularly interesting results.	0
6	Archive for Rational Mechanics and Analysis 	1432-0673	0003-9527	https://link.springer.com/journal/205	Springer Berlin Heidelberg	12 issue(-s) per annual	The Archive for Rational Mechanics and Analysis nourishes the discipline of mechanics as a deductive, mathematical science in the classical tradition and promotes analysis, particularly in the context of application. Its purpose is to give rapid and full publication to research of exceptional moment, depth and permanence.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS)

NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
7	The Astronomy and Astrophysics Review	1432-0754	0935-4956	https://link.springer.com/journal/159	Springer Berlin Heidelberg	1 issue(-s) per annual	The Astronomy and Astrophysics Review publishes invited reviews by leading experts from around the world. The range of topics covered includes all areas of astronomy and astrophysics; cosmic ray physics; studies in the solar system; astrobiology; developments in laboratory or particle physics directly relevant to astronomy; instrumentation; computational	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Astrophysics Data System (ADS),
								
8	Astrophysics and Space Science	1572-946X	0004-640X	https://link.springer.com/journal/10509	Springer Netherlands	12 issue(-s) per annual	<i>Astrophysics and Space Science</i> publishes original contributions and invited reviews covering the entire range of astronomy, astrophysics, astrophysical cosmology, planetary and space science and the astrophysical aspects of astrobiology	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS)
								
9	Celestial Mechanics and Dynamical Astronomy	1572-9478	0923-2958	https://link.springer.com/journal/10569	Springer Netherlands	12 issue(-s) per annual	The international journal Celestial Mechanics and Dynamical Astronomy is concerned with the broad topic of celestial mechanics and its applications, as well as with peripheral fields.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math,
								

NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
10	Communications in Mathematical Physics	1432-0916	0010-3616	https://link.springer.com/journal/220	Springer Berlin Heidelberg	24 issue(-s) per annual	The mission of Communications in Mathematical Physics is to offer a high forum for works which are motivated by the vision and the challenges of modern physics and which at the same time meet the highest mathematical standards.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math
								
11	Continuum Mechanics and Thermodynamics	1432-0959	0935-1175	https://link.springer.com/journal/161	Springer Berlin Heidelberg	6 issue(-s) per annual	Continuum Mechanics and Thermodynamics is an interdisciplinary journal exploring new ideas in continuum and quasi-continuum modeling of systems with a large number of degrees of freedom and sufficient complexity to require thermodynamic closure.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math,
								
12	Earth, Moon, and Planets	1573-0794	0167-9295	https://link.springer.com/journal/11038	Springer Netherlands	4 issue(-s) per annual	Earth, Moon, and Planets: An International Journal of Solar System Science, publishes original contributions on subjects ranging from star and planet formation and the origin and evolution of the solar and extra-solar planetary systems, to asteroids, comets, meteoroids and near-Earth objects,	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math
								
13	The European Physical Journal A	1434-601X	1434-6001	https://link.springer.com/journal/10050	Springer Berlin Heidelberg	12 issue(-s) per annual	The European Physical Journal A (EPJ A) presents new and original research results in Hadron physics and Nuclear physics, Hadron Physics	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS),
								

NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
14	The European Physical Journal B	1434-6036	1434-6028	https://link.springer.com/journal/10051	Springer Berlin Heidelberg	12 issue(-s) per annual	The European Physical Journal B (EPJ B) publishes regular articles and colloquia in Condensed Matter and Complex Systems.	0
								
15	The European Physical Journal D	1434-6079	1434-6060	https://link.springer.com/journal/10053	Springer Berlin Heidelberg	12 issue(-s) per annual	The European Physical Journal D (EPJ D) presents new and original research results in: Atomic, Molecular, Optical and Plasma Physics	0
								
16	The European Physical Journal E	1292-895X	1292-8941	https://link.springer.com/journal/10189	Springer Berlin Heidelberg	12 issue(-s) per annual	EPJ E publishes papers describing advances in the understanding of physical aspects of Soft Matter and Biological Systems. The journal includes reports of experimental, computational and theoretical studies and appeals to the broad interdisciplinary communities including physics, chemistry, biology, mathematics and materials science.	0
								

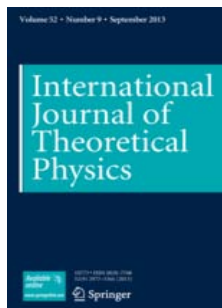
NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
17	Experimental Astronomy	1572-9508	0922-6435	https://link.springer.com/journal/10686	Springer Netherlands	6 issue(-s) per annual	Many new instruments for observing astronomical objects at a variety of wavelengths have been and are continually being developed. Consequently, a vast amount of effort is being put into new data analysis techniques to cope with rivers of data collected by these instruments.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Google Scholar, Current Contents/Physical, Chemical and Earth Sciences,
								
18	Few-Body Systems	1432-5411	0177-7963	https://link.springer.com/journal/601	Springer Vienna	4 issue(-s) per annual	The journal Few-Body Systems presents original research work, both experimental and theoretical, investigating the behavior of few-body systems. These are understood as consisting of a small number of well-defined constituent structures. The focus is on the research methods, properties, and results characteristic of few-body systems.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Chemical Abstracts Service (CAS),
								
19	Foundations of Physics	1572-9516	0015-9018	https://link.springer.com/journal/10701	Springer US	12 issue(-s) per annual subscription	The journal welcomes papers on issues such as the foundations of special and general relativity, quantum theory, classical and quantum field theory, quantum gravity, unified theories, thermodynamics, statistical mechanics, cosmology, and similar.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math, Google Scholar
								

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20	Frontiers of Physics 	2095-0470	2095-0462	https://link.springer.com/journal/11467	Higher Education Press	6 issue(-s) per annual	The journal spans a wide range of topics, reporting experiments, techniques and ideas that advance the understanding of physics worldwide. Among the fields covered are physics of quantum mechanics and quantum information; gravitation, cosmology and astrophysics; elementary particles and fields; nuclear physics; atomic, molecular and optical physics; statistical and nonlinear physics	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Google Scholar,
21	General Relativity and Gravitation 	1572-9532	0001-7701	https://link.springer.com/journal/10714	Springer US	12 issue(-s) per annual	<i>General Relativity and Gravitation</i> welcomes in particular original articles on the following topics of current research: Analytical general relativity, including its interface with geometrical analysis ; Numerical relativity; Theoretical and observational cosmology; Relativistic astrophysics; Gravitational waves etc	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math,
22	Granular Matter 	1434-7636	1434-5021	https://link.springer.com/journal/10035	Springer Berlin Heidelberg	4 issue(-s) per annual	Although many phenomena observed in granular materials are still not yet fully understood, important contributions have been made to further our understanding using modern tools from statistical mechanics. These tools apply to disordered systems, phase transitions, instabilities or intermittent behavior and the performance of discrete particle simulations on the latest and most powerful computers.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Zentralblatt Math, Chemical Abstracts Service (CAS), Google Scholar, Current Contents/Physical, Chemical and Earth Sciences,

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23	Hyperfine Interactions	1572-9540	0304-3843	https://link.springer.com/journal/10751	Springer International Publishing	issue(-s) per annual	Hyperfine Interactions is an international journal devoted to research in the border regions of Solid-State Physics, Atomic Physics, Nuclear Physics and relevant Chemistry. The interactions of atoms, ions, electrons and nuclei with their environments in solids, liquids, gases, plasmas and directed beams comprise a broad area of physical science in themselves.	SCOPUS, INSPEC, Astrophysics Data System (ADS), Chemical Abstracts Service (CAS), Google Scholar, EBSCO Academic Search, EBSCO Chemical Engineering Collection


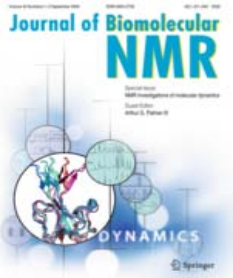




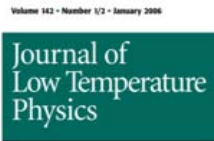

24 [International Journal of Theoretical Physics](https://link.springer.com) 1572-9575 0020-7748 <https://link.springer.com> Springer US








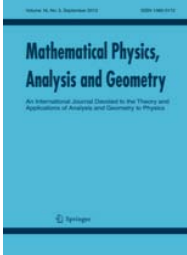

12 issue(-s) per *International Journal of Theoretical Physics* publishes original research and reviews in theoretical physics and neighboring fields. Dedicated to the unification of the latest physics research, this journal seeks to map the direction of future research by original work in traditional physics like general relativity, quantum theory with relativistic quantum field theory, as used in particle physics, and

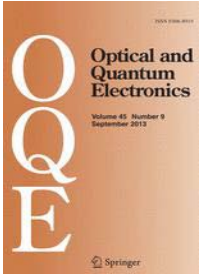

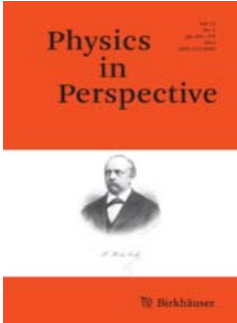
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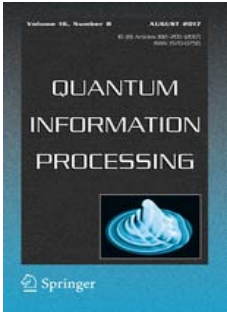
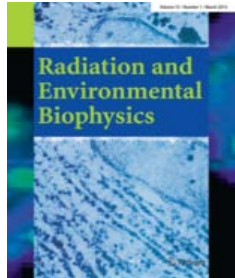
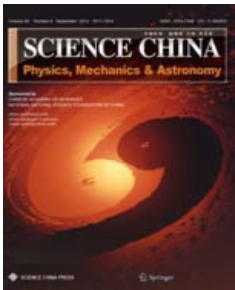
NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
25	International Journal of Thermophysics	1572-9567	0195-928X	https://link.springer.com/journal/10765	Springer US	12 issue(-s) per annual	International Journal of Thermophysics serves as an international medium for the publication of papers in thermophysics, assisting both generators and users of thermophysical properties data.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Chemical Abstracts Service (CAS),
								
								
26	Journal of Biological Physics	1573-0689	0092-0606	https://link.springer.com/journal/10867	Springer Netherlands	4 issue(-s) per annual	The journal publishes papers which use the tools of physics, both experimental and theoretical, in innovative ways to study biological problems, as well as research aimed at better understanding the physical principles underlying biological processes.	
								
27	Journal of Biomolecular NMR	1573-5001	0925-2738	https://link.springer.com/journal/10858	Springer Netherlands	12 issue(-s) per annual	This journal presents research on technical developments and innovative applications of nuclear magnetic resonance spectroscopy in the study of structure and dynamic properties of biopolymers in solution, liquid crystals, solids and mixed environments such as membranes	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service
								

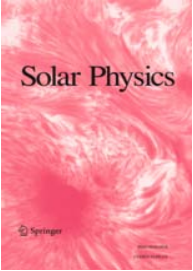

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28	Journal of Elasticity	1573-2681	0374-3535	https://link.springer.com/journal/10659	Springer Netherlands	8 issue(-s) per annual	The Journal has broadened in scope over the years to include original contributions in the physical and mathematical science of solids. The areas of rational mechanics, mechanics of materials, including theories of soft materials, biomechanics, and engineering sciences that contribute to fundamental advancements in understanding and predicting the complex behavior of solids are particularly welcomed.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Zentralblatt Math, Google Scholar,
								
29	Journal of Fusion Energy	1572-9591	0164-0313	https://link.springer.com/journal/10894	Springer US	6 issue(-s) per annual	The Journal of Fusion Energy features original research contributions and review papers examining the development of thermonuclear fusion as a useful power source. It is designed to serve as a journal of record for publication of research results in the field.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS), Google Scholar, Current Contents/Engineering
								
30	Journal of Low Temperature Physics	1573-7357	0022-2291	https://link.springer.com/journal/10909	Springer US	24 issue(-s) per annual	Subject areas include Superconductivity; Superfluidity, quantum solids, liquids and gases; Matter waves; ultracold quantum gases, laser cooling; Macroscopic quantum effects and coherence;	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Chemical Abstracts Service (CAS)
								
								

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31	Journal of Mathematical Fluid Mechanics	1422-6952	1422-6928	https://link.springer.com/journal/21	Springer International Publishing	4 issues per volume	the journal encourages papers dealing with mathematical aspects of computational theory, as well as with applications in science and engineering. The journal also publishes in related areas of mathematics that have a direct bearing on the mathematical theory of fluid mechanics.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math, Google Scholar, Current Contents/Physical, Chemical and Earth Sciences, EBSCO Discovery Service,
								
32	Journal of Statistical Physics	1572-9613	0022-4715	https://link.springer.com/journal/10955	Springer US	24 issue(-s) per annual	<i>The Journal of Statistical Physics</i> publishes original papers in all areas of statistical physics as well as in related fields concerned with collective phenomena in physical systems.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math, Chemical Abstracts Service (CAS), Google Scholar,
	 							
33	Journal of Superconductivity and Novel Magnetism	1557-1947	1557-1939	https://link.springer.com/journal/10948	Springer US	12 issue(-s) per annual	This highly acclaimed journal publishes peer-reviewed original papers, conference proceedings and review articles examining all aspects of the science and technology of superconductivity, including new materials, new mechanisms, basic and technological properties, new phenomena, and small- and large-scale applications	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS), Google Scholar, Current Contents/Physical,
								

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34	Letters in Mathematical Physics	1573-0530	0377-9017	https://link.springer.com/journal/11005	Springer Netherlands	12 issue(-s) per annual	The aim of Letters in Mathematical Physics is to attract the community's attention on important and original developments in the area of mathematical physics and contemporary theoretical physics. The journal publishes letters and longer research articles, occasionally also articles containing topical reviews.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math, Chemical Abstracts Service (CAS),
								
35	Mathematical Physics, Analysis and Geometry	1572-9656	1385-0172	https://link.springer.com/journal/11040	Springer Netherlands	12 issue(-s) per annual	MPAG is a peer-reviewed journal that publishes research papers presenting original results on Mathematical topics having strong interactions with Physics, with a specific emphasis on Analysis, Probability and Geometry.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math, Google Scholar, EBSCO Discovery Service,
								
36	Meccanica	1572-9648	0025-6455	https://link.springer.com/journal/11012	Springer Netherlands	12 issue(-s) per annual	The journal explores fundamental and applications issues in established areas of mechanics research as well as in emerging fields; contemporary research on general mechanics, solid and structural mechanics, fluid mechanics, and mechanics of machines; interdisciplinary fields between mechanics and	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Zentralblatt Math, Google Scholar, Current Contents/Engineering,
								

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37	Optical and Quantum Electronics	1572-817X	0306-8919	https://link.springer.com/journal/11082	Springer US	12 issue(-s) per annual	<i>Optical and Quantum Electronics</i> provides an international forum for the publication of original research papers, tutorial reviews and letters in such fields as optical physics, optical engineering and optoelectronics. Special issues are published on topics of current interest.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS), Google Scholar,
								
38	Optical Review	1349-9432	1340-6000	https://link.springer.com/journal/10043	Springer Japan	12 issue(-s) per annual	Optical Review is an international journal presenting top results in optical science and technology. The scope of the journal includes general and physical optics; quantum optics and spectroscopy; information optics; photonics and optoelectronics; lasers; nonlinear optics; optical systems and technologies; optical materials and manufacturing technologies; enviro	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Chemical Abstracts Service (CAS), Google Scholar, EBSCO Academic Search
								
39	Physics in Perspective	1422-6960	1422-6944	https://link.springer.com/journal/16	Springer International	4 issue(-s) per annual	<i>Physics in Perspective</i> seeks to bridge the gulf between physicists and non-physicists through historical and philosophical studies that typically display the unpredictable as well as the cross-disciplinary interplay of observation, experiment, and theory that has occurred over extended periods of time in academic, governmental, and industrial settings and in all	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Social Science Citation Index, Journal Citation Reports/Social Sciences Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS),
								

NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
40	Quantum Information Processing	1573-1332	1570-0755	https://link.springer.com/journal/11128	Springer US	12 issue(-s) per annual	<i>Quantum Information Processing</i> is a high-impact, international journal publishing cutting-edge experimental and theoretical research in all areas of Quantum Information Science. Topics of interest include quantum cryptography and communications, entanglement and discord, quantum algorithms, quantum error correction and fault tolerance, quantum computer science	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math, Chemical Abstracts Service (CAS),
								
41	Radiation and Environmental Biophysics	1432-2099	0301-634X	https://link.springer.com/journal/411	Springer Berlin Heidelberg	4 issue(-s) per annual	Contributions may include those on radiobiology, health and medical physics, environmental protection, risk estimation and applied radiation research.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, INSPEC, Chemical Abstracts Service (CAS), Google Scholar, AGRICOLA, Biological Abstracts, BIOSIS,
								
42	Science China Physics, Mechanics & Astronomy	1869-1927	1674-7348	https://link.springer.com/journal/11433	Science China Press	12 issue(-s) per annual	<i>Science China Physics, Mechanics & Astronomy</i> , an academic journal co-sponsored by the Chinese Academy of Sciences and the National Natural Science Foundation of China	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Astrophysics Data System (ADS), Zentralblatt Math, Chemical Abstracts Service (CAS),
								

NO	Judul	e-ISSN	p-ISSN	Link	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
43	Solar Physics	1573-093X	0038-0938	https://link.springer.com/journal/11207	Springer Netherlands	12 issue(-s) per annual	Coverage ranges from the internal structure of the Sun and its evolution to the outer corona and solar wind in interplanetary space. Solar Physics publishes papers on solar-terrestrial physics and on stellar research as well, where they contribute directly to our understanding of the Sun	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Chemical Abstracts Service (CAS),
								
44	Space Science Reviews	1572-9672	0038-6308	https://link.springer.com/journal/11214	Springer Netherlands	8 issue(-s) per annual	As an international key journal on scientific space research, its purpose is to provide a comprehensive synthesis of the various branches of space research. The emphasis is on scientific results and instruments in the fields of astrophysics, physics of planetary systems, solar physics, and physics of magnetospheres & interplanetary matter.	
								

Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), Zentralblatt Math, Chemical Abstracts Service (CAS)