Prominent Electronic Journals from Japanese Academic Societies

The Chemical Society of Japan
Bulletin of Chemical Society of Japan
ISSN: 1348-0634 (online)
URL: http://www.chemistry.or.jp/journals/bcsj/index.html
Subject: CHEMISTRY, MULTIDISCIPLINARY
Frequency: Monthly
Subscription Price: USD 1,200.00 (with print edition)

The Bulletin publishes original research in Theoretical and Physical Chemistry, Analytical and Inorganic Chemistry, Organic and Biological Chemistry, and Applied and Materials Chemistry. Authors can contribute both articles as well as scientific accounts, and each month the Editorial Board chooses a CSJ Award Article for conducting original research of particular importance to the advancement of chemistry.

The Chemical Society of Japan
Chemistry Letters
ISSN: 1348-0715 (online)
URL: http://www.chemistry.or.jp/journals/chem-lett/index.html
Subject: CHEMISTRY, MULTIDISCIPLINARY
Frequency: Monthly
Subscription Price: USD 800.00 (with print edition)

Chemistry Letters is a monthly publication of the Chemical Society of Japan that covers a wide range of chemical research. Chemistry Letters features a particularly short submission-to-publication time; in fact, over 50% of articles are published within 60 days of submission. In each issue, a convenient "Highlight Review" section concisely presents the latest research developments of internationally renowned scientists. Since the website includes an "Advance View" section for articles published on a rolling basis, readers can view these articles even before they are available in the printed version.

The Geochemical Society of Japan
Geochemical Journal
ISSN: 1880-5973 (online)
URL: http://www.terrapub.co.jp/journals/GJ/index.html
Subject: GEOCHEMISTRY & GEOPHYSICS
Frequency: Bi-Monthly
Subscription Price: USD 280.00 (with print edition)

Geochemical Journal is an international journal devoted to original research papers in geochemistry and cosmochemistry. It is the primary journal of the Geochemical Society of Japan. Such areas of research are covered as Cosmochemistry, Mineralogy, Petrology, and Rock Chemistry, Volcanology and Hydrothermal Chemistry, Isotope Geochemistry and Geochronology, Atmospheric Chemistry, Hydrology and Marine Chemistry, Organic Geochemistry, and Environmental Chemistry.
The Japan Institute of Metals
Materials Transactions
ISSN: 1347-5320 (online)

URL: http://www.jim.or.jp/journal/
Subject: MATERIALS SCIENCE
Frequency: Monthly
Subscription Price: USD 1,520.00 (online only)

The Japan Institute of Metals (JIM) supports the worldwide dissemination from Japan of research results from basic sciences to applied technology in the field of materials science and engineering. Since January 2001, JIM has therefore issued its journal, formerly called Materials Transactions JIM, as an electronic journal to broaden the international distribution and ensure the prompt delivery of scientific and technical information. The journal, now simply entitled Materials Transactions from January 2001, is appropriately designated as an international journal published collaboratively with other institutes involved in materials science and engineering. The archive is available online back to 1960.

The Japan Society of Applied Physics
Japanese Journal of Applied Physics
ISSN: 1347-4065 (online)

URL: http://jjap.ipap.jp/_
Subject: PHYSICS, APPLIED
Frequency: Monthly
Subscription Price: JPY 215,000 (with print edition)

Japanese Journal of Applied Physics (JJAP), established in 1962, aims to disseminate important cutting-edge original R & D results in broad technical areas with an emphasis on applied physics. JJAP is now acknowledged as an indispensable source of technical information in such broad areas as semiconductor devices and processing technologies, including blue lasers, liquid crystals, ceramics, high-temperature superconductors, and organo-electronics materials, to name a few. JJAP is known to be heavily cited journal; its papers were cited approximately 26,000 times in major international journals in 2005, which is the third highest number of citations among 83 journals in the fields of applied physics.

The Japan Society of Applied Physics
Applied Physics Express
ISSN: 1882-0786 (online)

URL: http://apex.ipap.jp/_
Subject: PHYSICS, APPLIED
Frequency: Monthly
Subscription Price: Combined with Japanese Journal of Applied Physics

Applied Physics Express (APEX) is a letter journal devoted solely to rapid dissemination of up-to-date and concise reports on new findings in applied physics. This is published weekly online and monthly for the printed version. APEX is the successor to the Japanese Journal of Applied Physics (JJAP) letter section, JJAP Part 2, and not only has inherited the world-wide recognition of JJAP Part 2 (Letters and Express Letters), but also further promotes its strength in high scientific quality and prompt publication. In the journal policy, special emphasis is placed on high scientific and/or technological impact of its published papers.

Please inquire for package/consortium price!
The Japanese Society for Planetary Sciences et al.
Earth, Planets and Space
ISSN: 1880-5981 (online)

URL: http://www.terrapub.co.jp/journals/EPS/
Subject: GEOSCIENCES, MULTIDISCIPLINARY
Frequency: Monthly
Subscription Price: USD 530.00 (Online only)

EPS is the continuation of the "Journal of Geomagnetism and Geoelectricity" and the "Journal of Physics of the Earth" covering all subjects in Earth, planetary and space sciences co-published by the Society of Geomagnetism and Earth, Planetary and Space Sciences, the Seismological Society of Japan, the Volcanological Society of Japan, the Geodetic Society of Japan, the Japanese Society for Planetary Sciences and Terrapub. The Editor-in-Chief of EPS is Kiyoshi Yomogida at Hokkaido University.

The Society of Chemical Engineers, Japan
Journal of Chemical Engineering of Japan
ISSN: 0021-9592

URL: http://www.scej.org/jcej/
Subject: POLYMER SCIENCE
Frequency: CHEMICAL ENGINEERING
Subscription Price: JPY 30,000 (with print edition)

Journal of Chemical Engineering of Japan is a monthly English-language publication of the Society of Chemical Engineers, Japan (SCEJ). The Journal publishes original research in the fields of chemical engineering ranging from fundamental principles to practical applications.

The Society of Polymer Science, Japan
Polymer Journal
ISSN: 1349-0540 (online)

URL: http://www.spsj.or.jp/c5/pj/pj.htm
Subject: POLYMER SCIENCE
Frequency: Monthly
Subscription Price: USD 678.00 (with print edition)

Polymer Journal (PJ) is a high quality international journal which has been published monthly in English by SPSJ since 1970. PJ presents you up-to-date results of scientific research and new information in all the fields of polymer science. PJ includes Regular Articles, Notes, and Short Communications. Review Articles and Invited Papers are occasionally accepted on invitation. PJ covers the whole range of polymer science: Polymer Syntheses and Reactions, Polymer Structures, Physical Properties of Polymers, Functional Polymers, Biopolymers, and Polymer Engineering.

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The Journal of the Physical Society of Japan (JPSJ) is published by the Physical Society of Japan (JPS) through the Institute of Pure and Applied Physics (IPAP). It is devoted to the rapid dissemination of important research results in all fields of physics—from condensed matter physics to particle physics. Since its launch in 1946 as the successor to the well-known Proceedings of the Physico-Mathematical Society of Japan, JPSJ has published many important papers and has attained a worldwide reputation. The JPSJ online version has certain additional features. Every month, several remarkable papers are selected from among the latest published papers by the Editorial Board and posted as Papers of Editors'Choice on the homepage. The background and impact of certain researches are discussed by experts in the News and Comments column.

Progress of Theoretical Physics is a monthly journal which contains academic research papers on theoretical physics. It was founded by Hideki YUKAWA in 1946. This journal publishes mainly the submitted and refereed original papers in all fields of theoretical physics such as particle physics, field theory, nuclear physics, condensed matter physics, statistical physics, astrophysics and cosmology. Each issue contains Papers and Letters, and, sometimes, Invited Papers. Besides the monthly issues, Progress of Theoretical Physics Supplement is published approximately quarterly. Each issue contains either long original or review papers or a collection of papers on some specified topics.

* Regarding the pricing in JPY, the price in USD changes according to the exchange rate.