

### Journal of Radiosurgery & SBRT

Editor-in-chief: Samuel Ryu

A product of multi-disciplinary endeavor, RSBRT is inclusive of physics, biology, and clinical experience of radiosurgery and SBRT, in the specialties of neurosurgery, radiation oncology, physics, other related medical specialties, and many other technological developments.



### Lasers in Engineering

Editor-in-chief: Jonathan Lawrence

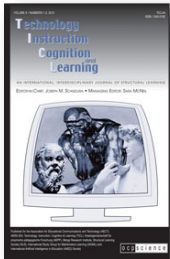
LIE publishes original (primary) research articles, reviews, short communications and letters on all aspects relating to the application of lasers in the many different branches of engineering and related disciplines.



### Nonlinear Optics, Quantum Optics: Concepts in Modern Optics

Co-editors-in-chief: Francois Kajzar and Mark G. Kuzyk

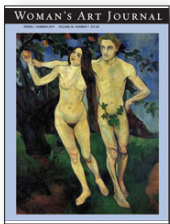
NLOQO publishes primary papers reporting original research, review articles and rapid communications related to the principles, experimental discovery, materials, and devices related to nonlinear optical processes and quantum information processing.



### Technology, Instruction, Cognition and Learning

Editor-in-chief: Joseph M. Scandura

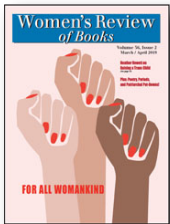
TICL is an international, interdisciplinary journal of structural learning, promoting and disseminating interdisciplinary advances in theory and research at the intersection of four focus disciplines: Technology, Instruction, Cognition and Learning.



### Woman's Art Journal

Co-editors-in-chief: Joan Marter and Margaret Barlow

Representing the interests of women and art worldwide, WAJ serves as a forum for re-examining feminist concerns of the women's art movement.



### Women's Review of Books

Editor-in-chief: Jennifer Baumgardner

WRB has provided a forum for serious, informed discussion of new writing by and about women since 1983. WRB provides a unique perspective on today's literary landscape and features essays and in-depth reviews of new books by and about women.

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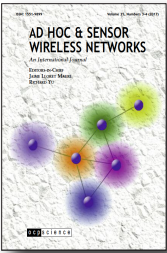
Women's Studies

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### Ad Hoc & Sensor Wireless Networks

Co-editors-in-chief: Jaime Lloret Mauri and Richard Yu

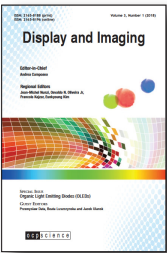
AHSWN provides an opportunity for researchers from computer science, engineering and mathematical backgrounds to disseminate and exchange knowledge in the rapidly emerging field of ad hoc and sensor wireless networks.



### American Poetry Review

Editor-in-chief: Elizabeth Scanlon

APR is dedicated to reaching a worldwide audience with a diverse array of the best contemporary poetry and literary prose. APR also aims to expand the audience interested in poetry and literature, and to provide authors, especially poets, with a far-reaching forum.



### Display and Imaging

Editor-in-chief: Andrea Campese

D&I covers studies into the fundamental theoretical understanding of the origins and mechanisms of light emission and absorption; electroluminescence, electroabsorption, photoluminescence, fluorescence, stimulated emission and other electrical or optical phenomena.



### High Temperatures - High Pressures

Co-editors-in-chief: Ivan Egry and Jean François Sacadura

HTHP publishes original research papers related to thermophysical properties of matter, including thermal and transport properties. Papers dealing with the gaseous, liquid or solid phase are equally welcome.



### International Journal of Laser Science: Fundamental Theory and Analytical Methods

Editor-in-chief: Jonathan Lawrence

IJLS covers the scientific aspects, fundamental theory and mathematical and analytical analysis methods surrounding lasers, laser beams and laser beam interactions and applications.



### International Journal of Peening Science & Technology

Editor-in-chief: Pratik Shukla

IJPST provides a global and multidisciplinary forum for the exchange of the science, technology, developments and applications surrounding the wide variety of peening techniques available.



### International Journal of Transport Phenomena

Editor-in-chief: Van P. Carey

IJTP provides a high-quality forum for a wide range of papers dealing with original research results pertaining to the transfer processes of mass, momentum and energy, particularly when two or all three processes are occurring simultaneously.

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### International Journal of Unconventional Computing

Editor-in-chief: Andrew Adamatzky

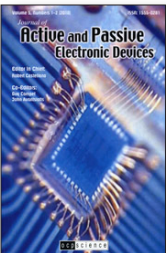
IJUC offers the opportunity for rapid publication of theoretical and experimental results in non-classical computing.



### International Journal of Wettability Science & Technology

Editor-in-chief: David Waugh

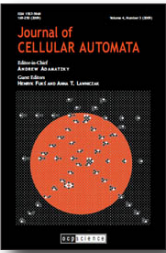
IJWST publishes peer-reviewed research articles, reviews, short communications and letters relating to the field of wettability science, associated technologies and applications.



### Journal of Active and Passive Electronic Devices

Editor-in-chief: Robert Castellano

JAPED is an international journal devoted to the science and technology of all types of electronic components. The journal publishes experimental and theoretical papers on a wide



### Journal of Cellular Automata

Editor-in-chief: Andrew Adamatzky

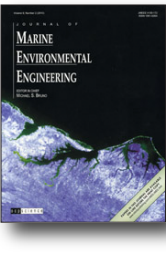
JCA publishes high-quality papers where cellular automata are studied theoretically or used as computational models of mathematical, physical, chemical, biological, social and engineering systems.



### Journal of Experimental Therapeutics and Oncology

Editor-in-chief: Dominic Fan

JETO is devoted to the rapid publication of innovative preclinical investigations on therapeutic agents against cancer and pertinent findings of experimental and clinical oncology.



### Journal of Marine Environmental Engineering

Editor-in-chief: Ram Mohan

The primary aim of JMEE is the dissemination of technical information among scientists and engineers working on marine environmental problems. The journal is unique in both its interdisciplinary nature, and its focus on applied science and engi-



### Journal of Multiple-Valued Logic and Soft Computing

Editor-in-chief: Dan A. Simovici

The aim of MVLSC is to publish and disseminate knowledge in the areas related to multiple-valued logic and various disciplines that relate to soft computing, that is, to computing that

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