
JOURNAL OF CELLULAR AUTOMATA

ISSN 1557-5969 (print) 1557-5977 (online)

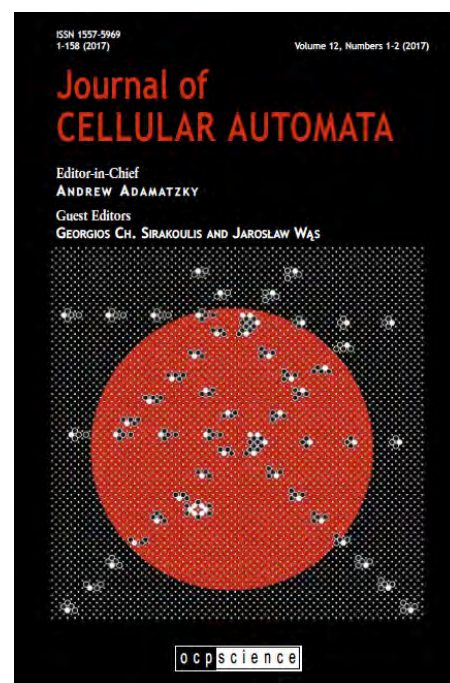
Editor-in-Chief

Andrew Adamatzky

University of the West of England
andrew.adamatzky@uwe.ac.uk

Abstracted and Indexed in:

Science Citation Index Expanded (also known as SciSearch®), Journal Citation Reports/Science Editions, Current Contents®/Engineering Computing and Technology, and SCOPUS



CALL FOR PAPERS

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

A few examples are given in the list below, which is but a small sample of the areas of interest explored by this journal:

Structure formation • heat conduction • self-reproduction • language recognition • evolutionary games • image processing • cryptography • random number generation • computational universality • traffic dynamics • neural networks • alternative discrete-physics models • population dynamics • etc.

Notes for contributors can be found at the journal website at: <http://www.oldcitypublishing.com/jca-notes-for-contributors/>

SUBSCRIPTIONS

Journal of Cellular Automata publishes one volume per year, six issues per volume.

Subscriptions are renewed on an annual basis.

Volumes 19, Issues 1-4

Institutional: US \$1214 • EURO €1180 • YEN ¥167,000 **Individual:** US \$236 • EURO €245 • YEN ¥35,000

For more information, visit www.oldcitypublishing.com/journals/jca-home/

For a sample copy, to subscribe or order back issues, contact:

Old City Publishing
628 North 2nd Street
Philadelphia, PA 19123
USA

tel: +1 215 925 4390 • fax: +1 215 925 4371

Enquiries can also be sent by e-mail to info@oldcitypublishing.com

ocpscience

A MEMBER OF THE OLD CITY PUBLISHING GROUP
www.oldcitypublishing.com