# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Complex Systems |
| **Publisher** | Complex Systems Publications, Inc |
| **ISSN** | 0891-2513 |
| **E-ISSN** | |
| **Database** | SCOPUS |
| **Domain** | Life Sciences, Physical Sciences, Social Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | | ✓ | |
| **2025** | | | ✓ | |
| **2024** | | | ✓ | |
| **2023** | | | ✓ | |
| **2021/2022** | | | ✓ | |
| **2020** | | | ✓ | |
| **2019** | | | ✓ | |
| **2018** | | | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**A Reproducible Expository Analysis of the Logistic Map: Stability, Period Doubling, Conjugacy and Symbolic Dynamics**
2026-10-15 Vol. 35 Issue 3 Pages 203-235
Authors: Joshua Owolabi Adeleke
DOI: 10.25088/complexsystems.35.3.203

**Personal Space and Collective Behavior in Crowd Disasters**
2026-10-15 Vol. 35 Issue 3 Pages 237-265
Authors: Igor Lugo, Martha G. Alatriste-Contreras
DOI: 10.25088/complexsystems.35.3.237

**Distinct Regimes of Predictive Accessibility in Elementary Cellular Automata**
2026-10-15 Vol. 35 Issue 3 Pages 267-298
Authors: Rodrigo A. Garrido
DOI: 10.25088/complexsystems.35.3.267

**Characterization of Maximal Length Cellular Automata Using NSRTD**
2026-6-15 Vol. 35 Issue 2 Pages 141-160
Authors: Som Banerjee, Mamata Dalui
DOI: 10.25088/complexsystems.35.2.141

**Elementary Cellular Automata for Reservoir Computing with Modest Resources**
2026-6-15 Vol. 35 Issue 2 Pages 161-180
Authors: Kazuhiro Yokota
DOI: 10.25088/complexsystems.35.2.161

**Strengthening the Common Neighbor Algorithm by the Degree of Importance of Nodes for Predicting Missing Links in Complex Networks**
2026-6-15 Vol. 35 Issue 2 Pages 181-202
Authors: Mourad Charikhi
DOI: 10.25088/complexsystems.35.2.181

**Second-Order Three-Neighbor Number-Conserving Cellular Automata**
2026-6-15 Vol. 35 Issue 2 Pages 119-140
Authors: Akiko Fukuda, Sennosuke Watanabe, Yuki Nishida et al.
DOI: 10.25088/complexsystems.35.2.119

**A 10-Bit S-Box Generated by Feistel Construction from Cellular Automata**
2026-3-15 Vol. 35 Issue 1 Pages 89-118
Authors: Thomas Prévost, Bruno Martin
DOI: 10.25088/complexsystems.35.1.89

**Phase Transitions in Complexity: Active Cell Growth, Shannon Entropy and Kolmogorov Complexity in Dependent Cell Ranges of Mobile Automata with Non-local Rules**
2026-3-15 Vol. 35 Issue 1 Pages 63-88
Authors: Akshaj Devireddy
DOI: 10.25088/complexsystems.35.1.63

**Exploring the Containment Hierarchy of Subrings over Rings $\mathbb{Z}$ 2 to $\mathbb{Z}$ 9 in Two-Dimensional Cellular Automata**
2026-3-15 Vol. 35 Issue 1 Pages 11-38
Authors: Velvet Alexander, Ummity Srinivasa Rao, Kedar Shinde et al.
DOI: 10.25088/complexsystems.35.1.11