

# Selforganizology

The Selforganizology (ISSN 2410-0080) is an open access, peer/open reviewed online journal that considers scientific articles in all different areas of selforganizology. The goal of this journal is to keep a record of the state-of-the-art research and promote the research work in these fast moving areas. The topics to be covered by Selforganizology include, but are not limited to:

- Innovative theories and methods on self-organization.
- Applications of evolution-, interaction-, behavior-, organization-, intelligence- and feedback-based theories, such as coevolution theory, coextinction theory, community succession theory, correlation analysis, parrondo's paradox, game theory, neural networks, artificial intelligence, behavioral theory, organization theory, and automation theory, in self-organization.
- Simulation and modeling of self-organization systems.
- Algorithms of self-organization, including intelligence computation (swarm intelligence algorithms, genetic algorithms, etc.), cellular automata, self-adaptation and automation, etc.
- Various self-organization phenomena in nature.

We are particularly interested in short communications that clearly address a specific issue or completely describe a new self-organization phenomenon.

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Publisher: International Academy of Ecology and Environmental Sciences

Address: Unit 3, 6/F., Kam Hon Industrial Building, 8 Wang Kwun Road, Kowloon Bay, Hong Kong

Tel: 00852-2138 6086

Fax: 00852-3069 1955

E-mail: [office@iaeess.org](mailto:office@iaeess.org)

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