

MENDEL

Soft Computing Journal

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Open Access Journal

MENDEL Soft Computing Journal is an Open Access international journal dedicated to rapid publication of high-quality, peer-reviewed research articles in fields covered by Evolutionary Computation, Genetic Programming, Swarm Intelligence, Neural Networks, Deep Learning, Fuzzy Logic, Big Data, Chaos, Bayesian Methods, Optimization, Intelligent Image Processing, and Bio-inspired Robotics.

The journal is fully open access, meaning that all articles are available on the internet to all users immediately upon publication (Gold Open Access).

The journal has paper and electronic versions, and the issues are Semi-Annual, in June and December.

The journal is published under the auspices of the Brno University of Technology.



Aims & Scope

Genetic Algorithms	Machine Learning
Genetic Programming	Fuzzy Logic, Bayesian methods
Grammatical Evolution	Simulation-based Optimization
Differential Evolution	Chaos, Complexity, Fractals
Evolutionary Strategies	Image Processing
Hybrid and Distributed Algorithms	Computer Vision
Probabilistic Metaheuristic	Mathematical Optimization
Swarm Intelligence	Stochastic Optimization
Artificial Neural Networks	AI & Games
Self-Organization	Artificial Life
Deep Learning	Decision-making
Evolvable Hardware	Scheduling Algorithms
Intelligent Control Design	Autonomous Robotics
	Bio-inspired robotics

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Scopus

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All articles in the issue will be indexed in Scopus.



Volume 26, No. 2 (2020)
will be published on 21st December

ISSN 1803-3814 (Print)

ISSN 2571-3701 (Online)

200 EUR / paper
Peer Review Process