

International Journal of

Bio-Inspired Computation

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Scope of the Journal

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IJBIC discusses the new bio-inspired computation methodologies derived from the animal and plant world, such as new algorithms mimicking the wolf schooling, the plant survival process, etc.

Objectives:

IJBIC is aimed at professionals, academics, students, researchers and policy makers who are interested in the potential of bio-inspired techniques for solving problems. In particular, this includes people with backgrounds in computer science, mathematics, engineering, and quantitative management science.

Contents:

IJBIC publishes high-quality original papers, review articles and technical reports. Conference papers may be accepted if they have been substantially extended. Special issues of the journal that focus in on a particular aspect of the field are also published from time-to-time.

Topics covered include:

- New bio-inspired methodologies coming from:
 - creatures living in nature
 - artificial society
 - physical/chemical phenomena
- New bio-inspired methodology analysis tools
 - e.g. rough sets, stochastic processes, etc
- Applications associated with bio-inspired methodologies, e.g. bioinformatics, etc.



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