

International Journal of

Innovative Computing and Applications

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Scope of the Journal

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IJICA proposes and fosters discussion on all new computing paradigms and corresponding applications to solve real-world problems. It will cover all aspects related to evolutionary computation, quantum-inspired computing, swarm-based computing, neuro-computing, DNA computing and fuzzy computing, as well as other new computing paradigms.

Objectives:

IJICA provides a lively forum for the communications of original research. Its objective is the timely dissemination of original research work on innovative computing paradigms and their applications.

Readership:

The audience of IJICA consists of researchers, academics, graduate students, professionals and system engineers working and interested in learning about new trends in computing paradigms.

Contents:

IJICA publishes original peer-reviewed papers, which include research papers, review papers, case studies, book reviews. Special Issues devoted to important topics on innovative computing paradigms and applications will occasionally be published.

Topics covered include:

- Evolutionary computation
- Genetic programming
- Quantum computing
- DNA computing
- Swarm-based computing
- Neuro-computing
- Fuzzy computing
- New trends



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