Applied Intelligence

The International Journal of Research on Intelligent Systems for Real Life Complex Problems

Editor-in-Chief: M. Ali

- Focuses on research in artificial intelligence and neural networks
- Addresses issues involving solutions of real-life problems too complex to be solved through conventional approaches
- Presents new and original research and technological developments, addressing real and complex issues applicable to difficult problems
- 100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

With a focus on research in artificial intelligence and neural networks, this journal addresses issues involving solutions of real-life manufacturing, defense, management, government and industrial problems which are too complex to be solved through conventional approaches and require the simulation of intelligent thought processes, heuristics, applications of knowledge, and distributed and parallel processing. The integration of these multiple approaches in solving complex problems is of particular importance.

The journal presents new and original research and technological developments, addressing real and complex issues applicable to difficult problems. It provides a medium for exchanging scientific research and technological achievements accomplished by the international community.

Impact Factor: 1.904 (2016), Journal Citation Reports®

On the homepage of Applied Intelligence at springer.com you can

- Sign up for our Table of Contents Alerts
- Get to know the complete Editorial Board
- Find submission information