

The Fourth International Conference on Artificial Intelligence and Pattern Recognition (AIPR2017)

September 18-20, 2017

Lodz University of Technology, Poland

You are invited to participate in The Fourth International Conference on Artificial Intelligence and Pattern Recognition (AIPR2017) that will be held in Lodz University of Technology, Poland on September 18-20, 2017. The event will be held over three days, with presentations delivered by researchers from the international community, including presentations from keynote speakers and state-of-the-art lectures.

RESEARCH TOPICS:


Agent-based Systems
AI and Evolutionary Algorithms
Ant Colony Optimization
Approximate Reasoning
Artificial Immune Systems
Artificial Intelligence
Automated Problem Solving
Case Studies
Cognitive Systems and Applications
Collective Intelligence
Computer Vision
Data Mining
Decision Support Systems
Differential Evolution
Distributed AI Systems and Architectures
Emerging Technologies
Evolutionary Data Mining
Evolutionary Design
Evolutionary Scheduling
Expert Systems
Fuzzy Computing with Words
Game Theory

Hardware Implementations
Heuristic Searching Methods
Integration of AI With Other Technologies
Intelligent Agents
Intelligent Data Mining and Farming
Intelligent Databases
Intelligent Information Systems
Intelligent Networks
Intelligent Tutoring Systems
Intelligent User Interface
Intelligent Web-based Business
Knowledge Engineering
Machine Learning
Modeling and Identification
Multi-agent Systems
Natural Language Processing
Particle Swarm Optimization
Printing Technologies
Robotics and Related Fields
Rough Sets and Rough Data Analysis
Segmentation Techniques
Signal and Speech Processing
Social Impact of AI
Software Tools for AI
Speech Understanding
Web Intelligence

SPECIAL ISSUES:

- International Journal of New Computer Architectures and their Applications (IJNCAA)
- International Journal of Digital Information and Wireless Communications (IJDWIC)
- International Journal of Cyber-Security and Digital Forensics (IJCSDF)
- International Journal of E-Learning and Educational Technologies in the Digital Media (IJEETDM)

Submission Deadline
August 18, 2017

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