



The Second International Conference on Artificial Intelligence and Pattern Recognition (AIPR2015)

April 16-18, 2015

Shenzhen, China

Shenzhen Institutes of Advanced Technology, Chinese Academy of Science (SIAT - CAS)

All registered papers will be included in SDIWC Digital Library

<http://sdiwc.net/conferences/aipr2015/>

Introduction

You are invited to participate in The Second International Conference on Artificial Intelligence and Pattern Recognition (AIPR2015) held at Shenzhen Institutes of Advanced Technology, Chinese Academy of Science (SIAT - CAS), Shenzhen, China on April 16-18. 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

Artificial Intelligence
Machine Learning
Pattern Recognition
Image Processing
Computer Vision
Natural Language Processing
Robotics
Human-Computer Interaction

Cloud Computing
Big Data
Data Mining
Data Analytics
Data Security
Data Privacy
Data Governance

Important Dates

Submission Deadline: April 15, 2015
Notification of Acceptance: April 22, 2015
Camera-ready submission: April 28, 2015
Registration deadline: April 15, 2015
Conference start: April 16, 2015

Fuzzy Decision Making and Decision Support Systems
Fuzzy Optimization and design

Fuzzy Logic and Fuzzy Set Theory
Fuzzy Pattern Recognition

see for further details:

Intelligent Tutoring systems
Intelligent Web-based Business
Knowledge Networks and Management

Intelligent User Interface
Knowledge Engineering
Knowledge-based Systems

Knowledge-based Systems
Knowledge-based Systems
Knowledge-based Systems

Neural Network Theory, Architectures and Applications
Particle Swarm Optimization

Noise Reduction Algorithms
Pattern Recognition

Pattern Recognition

Pattern Recognition
Pattern Recognition
Pattern Recognition
Pattern Recognition
Pattern Recognition

Pattern Recognition
Pattern Recognition
Pattern Recognition
Pattern Recognition
Pattern Recognition

Pattern Recognition
Pattern Recognition
Pattern Recognition
Pattern Recognition
Pattern Recognition