

Published by i-manager Publications, India.

<http://www.imanagerpublications.com>

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Volume: 5 No: 2



i-manager's Journal on Pattern Recognition provides innovative ideas for the researchers, academics, professionals and high level engineering students to bring together the current developments in the applications of medicine, robotics, and remote sensing by satellites. Pattern recognition is characterized by automated searches over a large number of observations and huge combinatorial spaces and is concerned with the automatic discovery of regularities in data through the use of computer algorithms. i-manager's Journal on Image Processing will help to update the researchers in the upcoming image processing schemes.

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Overall Topics covered:

- ◆ Pattern Recognition in Time Dependent Data
- ◆ Signal Processing for Pattern Recognition
- ◆ Fingerprint and Character Recognition
- ◆ Face and Object Detection and Recognition
- ◆ Pattern Recognition in Health Informatics Applications
- ◆ Character, Text and Language Recognition
- ◆ Classification and Clustering Methods
- ◆ Statistical Techniques and Pattern Analysis
- ◆ Target Recognition Systems
- ◆ Signal, Video and Speech Recognition
- ◆ Object Recognition and Tracking
- ◆ Pattern Recognition in Biosciences Applications
- ◆ Pattern Recognition in Computational Science Applications
- ◆ Syntactical and Structural Pattern Recognition
- ◆ Biometric Recognition
- ◆ Predictive Modelling Applications
- ◆ Large Data Forecasting Applications
- ◆ Satellite Image Processing
- ◆ Hypergraphy Imaging
- ◆ Asynchronous Pattern Matching
- ◆ Pattern Matching Techniques
- ◆ Feature Selection and Extraction
- ◆ Neuromorphic Systems
- ◆ Space Science Applications using Pattern Recognition
- ◆ Domain Adaptation
- ◆ Man and Machine Diagnostics
- ◆ Person Identification and Industrial Inspection
- ◆ Document Image Enhancement
- ◆ Remote Sensing Applications
- ◆ Brain Signal Pattern Recognition
- ◆ Face Animation
- ◆ Forgery Detection System
- ◆ Cyber Deception using Artificial Intelligence
- ◆ Data Mining and Machine Learning Methods
- ◆ Advanced Reinforcement Learning Techniques
- ◆ Pattern Recognition in Machine Learning
- ◆ Deep Learning -Control Self-Driving Cars (and Other Types of Robots)
- ◆ Image Segmentation
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- ◆ Applications of pattern recognition in Genetic Algorithm
- ◆ Deep Neural Networks
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- ◆ Computer Vision and Big Data Learning
- ◆ AI-based Pattern Recognition Methods
- ◆ Human Behavior Recognition
- ◆ Urban 3D Reconstruction
- ◆ Visual Odometry

Features

Articles, Research Papers, Review Papers.

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March-May, June-August, September-November,
December-February

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