

**i-manager's Journal on**

# **Pattern Recognition(JPR)**

**Published by i-manager Publications, India.**

**<http://www.imanagerpublications.com>**

**Editor-in-Chief: Dr. G.R. Sinha**

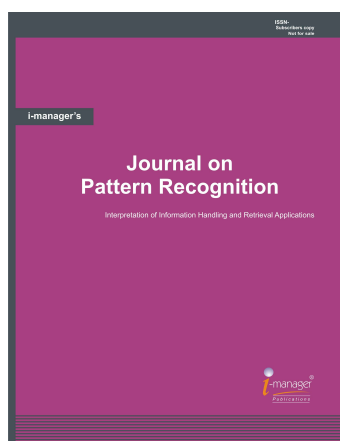
*Professor,*

*Department of Electronics and Communication Engineering,  
CMR Technical Campus, Hyderabad, India.*

**Corresponding Editor: Mrs. Sajitha Shahin**

## **Call For Papers**

**(December 2016 - February 2017) Volume: 3 No: 4**



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.

### **Features**

Articles, Research Papers, Review Papers.

### **Target Audience**

Researchers, consultants, progressive circle of readers from premier education bodies, Academicians and leading corporate etc.

### **Periodicity**

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

### **Review Procedure**

The Journal follows a double blind peer-review process. The submitted articles / research papers are reviewed by Professors / Educators in Pattern Recognition fields. The final selection of the papers would be based on the report of the review panel members.

### **Type of Submissions**

Research papers (maximum of 20 pages), Articles (maximum of 10 pages)

### **Abstracting / Indexing**



**Deadline : 15<sup>th</sup> May 2017**

**Submission email : [submissions@imanagerpublications.com](mailto:submissions@imanagerpublications.com)**

## 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
- ◆ Pattern formation systems
- ◆ 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 library applications
- ◆ Pattern recognition in computational science applications
- ◆ Syntactical and Structural Pattern Recognition
- ◆ Biometric recognition
- ◆ Predictive modelling applications
- ◆ Large data forecasting applications
- ◆ Advances in Image Analysis and Pattern Recognition
- ◆ Image Analysis for present day security
- ◆ Satellite Image Processing
- ◆ Hyper Graphy Imaging
- ◆ Asynchronous Pattern Matching - Metrics
- ◆ Pattern Matching Techniques
- ◆ Character, text and language recognition
- ◆ Feature selection and extraction
- ◆ Meteorology applications using Pattern Recognition
- ◆ 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
- ◆ Load Time- Series Classification Based In Pattern Recognition Methods
- ◆ Face Animation
- ◆ Pattern matching in the presence of unstructured noise
- ◆ Forgery Detection System

## Submission Guidelines

### The author must provide:

- ◆ name,
- ◆ job title,
- ◆ Organisation/institution of affiliation name,
- ◆ a brief biographical description,
- ◆ a photograph in JPEG format.

In case of more than one author, the corresponding authors' full details including email, fax, phone and address for communication need to be provided.

### In addition:

- ◆ The paper needs to contain a title, an abstract, keywords, a main body and references,
- ◆ All references should be cited,
- ◆ APA format should be followed for reference, citation and tables,  
Font style: Arial in 10 pt size,
- ◆ Figures and tables should follow the references. Make sure that every table or figure is referred in the text. The table or figure will be placed after the first mention in the text,
- ◆ Illustrations if provided, should be clear and in JPEG format,
- ◆ All articles should be error free to the maximum extent possible and any technical matter must be as clear as possible.

## Submission Procedure

Researchers and practitioners are invited to submit on or before the deadline the manuscript including author name, job title, organization/institution, biographical note and a maximum of 200 words abstract with the title of the paper.

All manuscripts are expected to be submitted before the deadline along with acknowledgement stating that it is an original contribution.

## Review Procedure

The Journal follows a double blind peer-review process. The submitted articles / research papers are reviewed by Professors / Educators in Pattern Recognition fields.

The final selection of the papers would be based on the report of the review panel members.

## Contact Details

Submissions have to be sent electronically, in MS Word format:

You can submit your papers in the online portal <http://www.imanagerpublications.com/AuthorLoginPage.aspx> by registering yourself as an author in the New Registration link if you are a new user, or use your existing Username and password to enter the Author Home page. By clicking on the link Contribute Article/RP you can submit the papers online.

Alternatively you can send it via email to the Issue Editor at [submissions@imanagerpublications.com](mailto:submissions@imanagerpublications.com). We look forward to receiving your articles\research papers.

**Deadline : 15<sup>th</sup> May 2017**

**Submission email : [submissions@imanagerpublications.com](mailto:submissions@imanagerpublications.com)**