



PREMI-2009

Organized by:

Indian Institute of Technology Delhi

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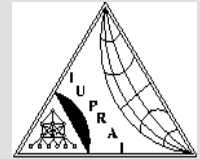
IUPRAI

in collaboration with

Machine Intelligence Unit, Indian Statistical Institute

URL: <http://www.iitd.ac.in/~premi09>

Third Call for Papers



Third International Conference on Pattern Recognition and Machine Intelligence (PREMI'09)

December 16-20, 2009

Submission Deadline Extended

Patron

Prof. Surendra Prasad
IIT Delhi

General Chair

Prof. Sankar Pal
ISI Kolkata

Program Co-Chairs

Prof. P.S. Sastry
IISc Bangalore

Prof. Sushmita Mitra
ISI Kolkata

Prof. Santanu Chaudhury
IIT Delhi

Prof. C.A. Murthy
ISI Kolkata

Tutorial Co-Chairs

Prof. Jayadeva
IIT Delhi

Dr. Ganesh Ramakrishnan
IBM-IRL, Delhi

Organising Co-Chairs

Prof. I.N.Kar
IIT Delhi

Dr. H. Ghosh
TCS, Gurgaon

International Liason & Coordination Co-Chairs :

Dr. Dominik Slezak
Infobright, Poland

Dr. Simon C. K. Shiu
Hong Kong Polytechnic Univ.,
Hong Kong

Sponsor : Center for Soft Computing Research, ISI Kolkata

Co-located & Concurrently with

Twelfth International Conference on

Rough Sets, Fuzzy Sets, Data Mining and Granular Computing RSFDGrC'2009
(Dec. 16-18, 2009, IIT Delhi)

Objective:

The primary goal of the conference is to present state-of-the-art scientific results, encourage academic and industrial interaction, and promote collaborative research activities, in Pattern Recognition, Machine Intelligence and related fields, involving scientists, engineers, professionals, researchers and students from India and abroad. The conference is held every two years to make it an ideal platform for people to share their views and experiences in the said areas. Papers are invited in all areas of Pattern Recognition and Machine Intelligence including but not limited to the following.

Topics:

- Pattern Recognition
- Symbolic Data Analysis
- Fractals
- Neural Networks
- Text Mining
- Wavelets
- Machine Learning
- Bio-informatics
- Steganography & Digital Watermarking
- Soft Computing
- Web Intelligence
- Content Based Image Retrieval
- Fuzzy Sets
- Case Based Reasoning
- Computational Biology
- Rough Sets
- Biometrics
- Brain Modeling
- Evolutionary Computing
- Remote Sensing
- Cognitive Science
- Data Mining & Knowledge Discovery
- Computer Vision
- Uncertainty Analysis
- Applications of Soft Computing
- Medical Imaging
- Hardware for PR & ML

Proceedings: All accepted papers, whose author(s) register, would be included in the conference proceedings to be published by Springer-Verlag in the LNCS series.

Special Issues: Expanded versions of selected papers will be published in special issues of reputed journals.

Tutorials: There will be six two-hour tutorials, spread over December 16 and 17, 2009.

Special Sessions: Conference will have sessions on specific topics of interest.

Location: The conference will be held in the Indian Institute of Technology Campus, which is in the southern fringes of Delhi. It is close to Delhi international airport.

Submission Procedure: Electronic version of full paper (four to six A4 pages including figures and tables) complete with authors' affiliations should be submitted:

A. Through conference website electronic submission

B. Through email: premi09.iitdelhi@gmail.com (all submissions must be in PDF format)

C. Through snail mail: Prof. Santanu Chaudhury, Electrical Engineering Department, Indian Institute of Technology, Delhi, New Delhi – 110016, India

Papers exceeding six pages will be subjected to overlength page charges. Manuscripts must be prepared with LaTeX2e (use Springer class file llncs2e.zip). See authors' instruction in <http://www.springer.de/comp/lncs/authors.html>.

Important Dates:

Full Paper submission:	: June 25, 2009
Acceptance notification:	: August 21, 2009
Camera ready submission:	: September 9, 2009

For Further Details:

e-mail: premi09.iitdelhi@gmail.com

Security Announcement:

We are aware that some participants may be worried by the recent events in India. We would like to assure that security will be one of the most important priorities of the PREMI'09 organizers.

