

2nd International Conference on Perception and Machine Intelligence



February 26-27, 2015

Organized by

Centre for Development of Advanced Computing, Kolkata, India

URL : www.permin.in/permin15



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Dear Sir/Madam,

It is our pleasure to inform you that we are going to organize Second International Conference on Perception and Machine Intelligence, SINP, Kolkata, West Bengal from 26th to 27th of February, 2015. This conference is sponsored by DeitY, Ministry of Communication and Information Technology, GOI, India.

PerMin'15 acquired the reputation of high quality technical conference by providing a forum for the exchange of information among researchers and professionals in the field of Perception and Machine Intelligence.

Delegates includes academicians, researchers, industry professionals and students from India and overseas. Paper presentation and high quality technical sessions will be attended by the delegates and visitors from around the globe.

The program will offer supreme opportunity to interact with delegates and provides a platform to display your organization and the product to the audience around the world. We offer support and participation during the conference. We look forward to your support in making PerMin'15 conference a grand success.

With best regards,
PerMin'15 organizing committee

Topics

- Spatial and Temporal Vision
- Depth and Colour Perception
- Attention and Eye Movement
- Perception of Shapes, Surfaces and Materials
- Perception Driven Visualization
- Auditory Interfaces and Spatialized Sound
- Speech Synthesis and Recognition
- Perceptual Audio, Image and Video Coding
- Haptic Rendering, Haptic Input and Perception
- Perception Based Sensory System (Taste, Odour. etc)
- Affect and Emotion
- Statistical Learning and Perception
- Approximate Reasoning
- Natural and Bio-Inspired Computing
- Computational Theory of Perception
- Behavioural Modelling
- Cognitive Machines
- Cognitive Linguistics
- Multimodal Rendering
- Augmented Reality
- Computational Aesthetics
- Human Computation and Crowd Sourcing
- Perceptual Man-Machine Interface and Display Design
- Neuromorphic Engineering and Robotics
- Interactive Intelligent Systems



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Distinguished Speakers

Prof. Subhasis Chaudhuri
Deputy Director (AIA) &
Professor, IIT Mumbai, India

Dr. Ravi Kothari
Associate Director - IBM
Research, India

Dr. Sudeep Sarkar
Associate Vice-President for
Research and Innovation,
University of South Florida, USA

Prof. Andrea Cavallaro
Director, Centre for Intelligent
Sensing, Queen Mary University
of London, England

Prof. Neeraj Jain
Professor, National Brain
Research Centre, Manesar, India

Important Dates

Full Paper Submission:

October 15, 2014

Acceptance Notification:

December 24, 2014

Camera-ready Submission &
Author Registration:

January 09, 2015

Conference Dates:

February 26-27

Venue

SINP Auditorium

About PerMIn'15

PerMIn'15 will be a cross-disciplinary platform for presentation and exchange of new ideas by researchers, developers and industry professionals working on different aspects of Human Perception and Cognition Processes and Development of Intelligent Technologies.

About C-DAC

Centre for Development of Advanced Computing (C-DAC) is the premier R&D organization of the Department of Electronics and Information Technology (DeitY), Ministry of Communications & Information Technology (MCIT) for carrying out R&D in IT, Electronics and associated areas. Different areas of C-DAC, had originated at different times, many of which came out as a result of identification of opportunities.

C-DAC has today emerged as a premier third party R&D organization in IT&E (Information Technologies and Electronics) in the country working on strengthening national technological capabilities in the context of global developments in the field and responding to change in the market need in selected foundation areas. In that process, C-DAC represents a unique facet working in close junction with DeitY to realize nation's policy and pragmatic interventions and initiatives in Information Technology. As an institution for high-end Research and Development (R&D), C-DAC has been at the forefront of the Information Technology (IT) revolution, constantly building capacities in emerging/enabling technologies and innovating and leveraging its expertise, caliber, skill sets to develop and deploy IT products and solutions for different sectors of the economy, as per the mandate of its parent, the Department of Electronics and Information Technology, Ministry of Communications and Information Technology, Government of India and other stakeholders including funding agencies, collaborators, users and the market-place.

Why Sponsor Us?

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Sponsorship Details

	Categories			
FEATURES	PLATINUM	DIAMOND	GOLD	SILVER
SPONSORSHIP AMOUNT	1,00,000	50,000	25,000	10,000
What You Get ?	<ul style="list-style-type: none">• 3 Free Registration,• Opportunities for product presentation(Space only will be provided by organizer)• Product Brochure Distribution in Conference Kit• 3 Banners in prominent location• Display of Company logo in the Conference Banner	<ul style="list-style-type: none">• 2 Free Registration• Product Brochure Distribution in Conference Kit• 2 Banners in corridor• Display of Company logo in the Conference Banner	<ul style="list-style-type: none">• 1 Free Registration• Product Brochure Distribution in Conference Kit• 1 Banner during first day	<ul style="list-style-type: none">• One free registration for cultural program followed by dinner• 1 Banner during cultural program and one Banner in the Dinning Place• Product Brochure Distribution in Conference Kit.

Payment Details

All Payment must be made online by using the following account details

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MICR Code	700229032