

2nd International & 17th National Conference on Machines and Mechanisms, IIT Kanpur, India, 16th – 19th December, 2015

PROGRAMME AT A GLANCE

Date	8:00 AM-9:00 AM	9:00 AM – 10:30 AM	10:30 AM - 11:15 AM	11:30 AM - 12:30 PM	12:30 PM – 2.00 PM	2:00 PM – 4:00 PM	4:00 PM – 4:30PM	4:30 PM – 5:30 PM	5:30 PM – 6:30 PM	6:30 PM – 7:30 PM	8:00 PM –
16-12-15	Registration (Outreach Audi)	Inauguration of iNaCoMM 2015 Keynote I (Outreach Audi)	High Tea (Outreach Lawns)	Talk by Prof. J. S. Rao (Outreach Audi)	Lunch (PECBC Lawns)	Workshop W1 (PECBC I)	Tea/Coffee Break (PECBC Foyer)	Talk by Dr. Madhusudhan Raghavan (Outreach Audi)	AMM GBM (PECBC I/ Meeting Room)	Cultural Programme (Outreach Audi)	Dinner (Outreach Lawns)

Date	9:00 AM – 9:45 AM	10:00 AM- 11:00 AM	11:00 AM- 11:30 AM	11:30 AM- 12:30 PM	12:30 PM- 1:45 PM	2:00 PM – 3:00 PM	3:00 PM- 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM	5:30 PM– 6:30 PM	7:30 PM -
17-12-2015	Keynote II (Outreach Audi)	Session S1 (PECBC I) Session S3 (PECBC II)	Tea Break	Session S2 (PECBC I) Session S4 (PECBC II)	Lunch	Session S6 (PECBC I) Session S8 (PECBC II)	Tea Break	Session S7 (PECBC I) Session S9 (PECBC II)	Session S10 (PECBC I) Session S15 (PECBC II)	Poster I (PECBC Foyer)	Dinner (Outreach Lawns)
18-12-2015	Session S11 (PECBC I) Session S16 (PECBC II)	Session S12 (PECBC I) Session S5 (PECBC II)		Student Mechanism Design Contest (PECBC Foyer)		Session S13 (PECBC I) Session S14 (PECBC II)		Session S17 (PECBC I) Session S18 (PECBC II)	Poster II (PECBC Foyer)	Valedictory Function (Outreach Audi)	Dinner (Outreach Lawns)

Keynote:

I: The Belgaumkar Memorial Lecture, A. K. Mallik, IEST, (previously BESU), Shibpur, Former Professor, Mechanical Engineering, IIT Kanpur P31 CIT Road, Scheme VIM(S), Kolkata Tel: +91 (0)33 - 2364 8833 (R)

II: The Lakshminarayana Lecture, Dr. S.K. Saha, Mechanical Engineering, IIT Delhi, Hauz Khas, New Delhi 110 016, INDIA Tel: (011)2659 1135; Fax: (011)2658 2053

Talks:

JS Rao, President-Academics, Kumaraguru College of Technology, Chinnavedampatti, Coimbatore, Tamil Nadu 641049

Madhusudhan Raghavan, Group Manager, Global Energy Systems & Hybrid Systems, GM R&D Center, 30500 Mound Road, Warren, Michigan 48090-9055, USA, madhu.raghavan@gm.com, T 586.986.2579 | C 248.930.5248

Workshop: W1: Workshop on Haptics, Dr.M.Manivannan, Professor, Touch Lab, Biomedical Engineering Group, Department of Applied Mechanics, IIT Madras - Chennai-36

Session	Session Title	Papers	Session	Session Title	Papers	Session	Session Title	Papers	Session	Session Title	Papers
S1	Biomedical	115, 44, 80	S5	Gears	13, 183, 50	S9	Modeling and Simulation II	231, 247, 255	S13	Robotics and Mechanisms IV	198, 199, 200
S2	Compliant Mechanisms	70, 83, 73	S6	Kinematics and Mechanisms I	55, 90, 82	S10	Robotics and Mechanisms I	87, 104, 197	S14	Robotics and Mechanisms V	223, 238, 239
S3	Dynamics I	58, 63, 93	S7	Kinematics and Mechanisms II	176, 157, 32	S11	Robotics and Mechanisms II	108, 119, 129	S15	Tribology I	202, 245, 246
S4	Dynamics II	173, 94, 96	S8	Modeling and Simulation I	46, 181, 98	S12	Robotics and Mechanisms III	132, 146, 184	S16	Tribology II	248, 254, 252
S17	Ornithoptors	218, 114, 28	S18	Tribology III	107, 195						
Poster I		49, 71, 76, 148, 168, 180									
Poster II		74, 29, 59, 137, 160, 169, 175									