

## ICI – 2009 and NSI – 34 Program Schedule

<b>Thursday, 21 Jan 2010</b>				
08:30 am – 10:00 am	Registration			
10:00 am – 11:00 am	Inauguration			
11:00 am – 11:30 am	Tea break			
11:30 am – 12:00 pm	Plenary talk			
12:00 pm – 12:30 pm	Prof. Satish Dhawan Memorial Lecture			
12:30 pm – 01:00 pm	ISOI Award Function			
01:00 pm – 02:00 pm	Lunch break			
02:00 pm – 03:30 pm	Prof.M.R.Rao endowment Lecture + 2 Invited talks			
03:30 pm – 03:45 pm	Tea break			
03:45 pm – 06:00 pm	<b>Parallel Technical Sessions</b>			
	<b>Room 1</b>	<b>Room 2</b>	<b>Room 3</b>	<b>Room 4</b>
	Biomedical Instrumentation and Bioinformatics [Session 1] (18 papers)	Communication Instrumentation (17 papers)	Industrial Automation and Process Control [Session 1] (18 papers)	Sensors and Transducers (17 papers)

<b>Friday, 22 Jan 2010</b>				
09:00 am – 10:30 am	3 Invited talks			
10:30 am – 10:45 am	Tea break			
10:45 am – 01:00 pm	<b>Parallel Technical Sessions</b>			
	<b>Room 1</b>	<b>Room 2</b>	<b>Room 3</b>	<b>Room 4</b>
	Virtual and Intelligent Instrumentation (19 papers)	Signal Processing (19 papers)	Industrial Automation and Process Control [Session 2] (17 papers)	Imaging (13 papers) + Optical and Analytical Instrumentation (5 papers)
01:00 pm – 02:00 pm	Lunch break			
02:00 pm – 03:30 pm	3 Invited talks			
03:30 pm – 03:45 pm	Tea break			
03:45 pm – 06:00 pm	<b>Parallel Technical Sessions</b>			
	<b>Room 1</b>	<b>Room 2</b>	<b>Room 3</b>	<b>Room 4</b>
	Biomedical Instrumentation and Bioinformatics [Session 2] (6 papers) + Neural Network Applications (14 papers)	Environmental Instrumentation (11 papers) + Solar / Wind / Renewable Energy (8 papers)	Instrumentation for Defence and Atomic Energy (9 papers) + VLSI (9 papers)	Agriculture and Food Processing (12 papers) + Automation and Management for Urban Water (1 paper) + Chemical and Pharmaceutical (3 papers)
06:00 pm	AGM of ISOI			

<b>Saturday, 23 Jan 2010</b>		
09:00 am – 10:30 am	3 Invited talks	
10:30 am – 10:45 am	Tea break	
10:45 am – 11:30 am	Panel Discussion: “ <b>Future Trends of Instrumentation</b> ”	
11:30 am – 01:00 pm	<b>Parallel Technical Sessions</b>	
	<b>Room 1</b>	<b>Room 2</b>
	Mechatronics (6 papers) + MEMS and Nanotechnology (5 papers) + Optimization Techniques in Power Generation (1 paper) + Robotics (4 papers)	Building Automation (2 papers) + GPS and Applications (3 papers) + Instrumentation Standards and Protocols (3 papers) + Metrology (2 papers) + Thermal and Cryogenic Instrumentation (3 papers)
01:00 pm – 01:30 pm	Concluding Session	
01:30 pm onwards	Lunch	