



5th International Conference on Power, Control & Embedded Systems (ICPCES-2023)

06th to 08th January, 2023



MNNIT Allahabad

Program Schedule

Time [IST]	Program Details	Session Code
Day 1: Jan 6, 2023 [Friday]		
10:00 AM – 11:00AM	Inauguration of ICPCES-2023	
High Tea 11:00 – 11:30		
11:30 AM – 01:00PM	Keynote 1: Power Electronics Applications in Precision Farming and Sustainable Agriculture. Speaker: Dr. Brij N. Singh, John Deere, USA	K1
Lunch Break 01:00 PM - 02:00 PM		
02:00 PM – 03:30 PM	Keynote 2: Micro & Macro Smart Grids - an Integrated approach Speaker: Mr. Joseph Sajan Jacob, Blueflux Power Inc USA.	K2
Tea Break 03:30 PM- 04:00 PM		
04:00 PM – 06:00 PM	PG Poster Competitions, Venue: Electrical Machines Lab., EED	P
Day 2: Jan 7, 2023 [Saturday]		
Oral Paper presentations offline		
09:30 AM – 11:30 AM	Power Electronics and Drives: Paper IDs: 39, 74, 80, 81, 106.	S1
	Power Conditioning & Renewable Energy: Paper IDs: 14, 58, 60, 70, 105.	S2
	Electronics, Computer, Humanitarian and Control systems. Paper IDs: 4, 15, 44, 103	S3
11:30 AM -12:00 PM	IEEE Membership Drive. Dr. Akhilesh Tiwari, IIIT Allahabad, Secretary UP Section.	S4
12:00 PM -01:00 PM	Keynote 3: Power Train for EV (online mode). Speaker: Prof. Dr. Balanthi Abdul Rahiman Beig Khalifa University, UAE.	K3
Lunch Break 13:00 - 14:30		
02:30 PM – 03:30 PM	Keynote 4: Wide Bandgap (WBG) Power Electronics Systems for Off-Road Vehicles : Speaker: Dr. Brij N. Singh, John Deere, USA.	K4
04:00 PM – 05:00 PM	Session Title: Validation of Algorithm on Integrated Autonomous Multi Agent System Platforms. Speaker: Prashnt K, Associate Manager, Emerging Technologies, Edutech.	S5
05:00 PM - 05:45 PM	Session Title : Today's Evolving Power Systems Speaker: Mr. Girish Nanjudaih, Managing Director, OPAL RT Technologies India Pvt Ltd.	S6
05:45 PM - 06:15 PM	Keynote 5:Product Lifetime and Reliability of The Power Electronics (online). Speaker: Dr. Kishore Naik Mude, Solace Power Inc., Mount Pearl, Canada.	K5
Conference Night 0800 PM		
Day 3: Jan 8, 2023 [Sunday]		
Oral paper presentations online		
10-00 AM – 12-00 PM	Power Electronics and Drives :Paper IDs: 34, 78, 82, 84	O1
	Power Conditioning & Renewable Energy: Paper IDs: 21, 69, 95, 98	O2
	Electronics, Computer, Humanitarian and Control systems. Paper IDs: 5, 11,13, 54,104	O3
	Special Session on Protection and Control: Paper IDs: 49, 85 ,91, 99	O4
	Special Session on Microgrids :Paper IDs: 17, 19, 43, 47	O5
12-00 PM – 01-00 PM	Keynote 6: E-Mobility Eco system: An Inclusive Perspective. Speaker: Dr. Rajeev Kumar Singh, IIT BHU.	K6
01-00 PM – 01-30 PM	Valedictory of ICPCES-2023.	
03-00 PM onwards	Sangam Visit/ Industrial trip.	
ICPCES-2023 Ends		