

## SESSION CHAIRS FOR TUESDAY

Code	Title	Start time	End time	Rooms	Chairs
Tu.1.1.	AI/ML for antenna design	08:30:00AM	10:00:00AM	Hall - MRG01	Abhishek K Awasthi (Paras Antidrone Technologies Pvt Ltd, India); Kumar Vaibhav Srivastava (Indian Institute of Technology Kanpur, India)
Tu.2.1	AI/ML for Devices	08:30:00AM	10:00:00AM	Hall - MRG02	Kirti Dhvaj (Indian Institute of Technology Delhi, India); Amalendu Patnaik (IIT Roorkee, India)
Tu.3.1	Linear and Non linear MMICs	08:30:00AM	10:00:00AM	Hall - MRG03	Jolly Dhar (Space Applications Centre, ISRO, India)
Tu.4.1.	Absorbers	08:30:00AM	10:00:00AM	Hall - MRG04	Mahesh P Abegaonkar (IIT Delhi, India); Sukomal Dey (Indian Institute of Technology Palakkad, India)
Tu.5.1	Active Circuits	08:30:00AM	10:00:00AM	Hall - MRG05	Raghvendra Kumar Chaudhary (IIT Kanpur, India); Puja Srivastava (SAC, ISRO, India)
Tu.6.1.	THz Systems and Components (Part 1)	08:30:00AM	10:00:00AM	Hall - MRG06	Ananjan Basu (Indian Institute of Technology, Delhi, India); Priyansha Kaurav (Indian Institute of Technology Roorkee, India)
Tu.H.3	Microwave Sensors: Operation Principles, Design, and Implementation Technologies	02:00:00PM	03:00:00PM	Hall: 1	Shiban Koul (Indian Institute of Technology Delhi, India)
Tu.1.3	Component and System Level Innovations to enable RF signal chain solutions across diverse markets	03:00:00PM	04:00:00PM	Hall - MRG01	
Tu.2.3.	Radars for UAV classification	03:00:00PM	04:00:00PM	Hall - MRG02	Shobha S Ram (Indraprastha Institute of Information Technology Delhi, India)
Tu.4.3.	Evolution and Application of Phased Array Antenna and Technologies for Satellite Applications	03:00:00PM	04:00:00PM	Hall - MRG04	Narayana Murthy (Vice Chancellor, India)
Tu.6.3.	PhD Connect	03:00:00PM	04:00:00PM	Hall - MRG06	Somak Bhattacharyya (IIT (BHU), India); Jolly Dhar (Space Applications Centre, ISRO, India)

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Tu.DE.4	Antennas: Theory and Design	04:00:00PM	05:30:00PM	Dining and Exhibition Hall	Madhur D Upadhayay (Shiv Nadar Institution of Eminence Deemed to Be University, India)
Tu.1.4.	Everything you need to know about large signal analysis: Configuration, Calibration, Measurement, Data Analysis, and Design	04:30:00PM	06:30:00PM	Hall - MRG01	Osman Ceylan (Maury Microwave Inc, USA)
Tu.2.4.	Antenna & RF Front End Design for Monopulse Tracking System	04:30:00PM	06:30:00PM	Hall - MRG02	Sumit Garg & Abhishek Tiwari, (Mathworks Inc.)
Tu.3.4.	Polarization Converters	04:30:00PM	06:30:00PM	Hall - MRG03	Christophe Fumeaux (University of Queensland, Australia); Debidas Kundu (Indraprastha Institute of Information Technology Delhi, India)
Tu.4.4.	Wearable Technologies	04:30:00PM	06:30:00PM	Hall - MRG04	Somak Bhattacharyya (IIT (BHU), India); Rajesh K Singh (Defence Institute of Advanced Technology, India)
Tu.5.4.	Slotted Antennas	04:30:00PM	06:30:00PM	Hall - MRG05	Mohammad Abdul Shukoor (Indian Institute of Technology Roorkee, India); Shubhankar Majumdar (National Institute of Technology Meghalaya, India)
Tu.6.4.	Young Professional Session	04:30:00PM	06:30:00PM	Hall - MRG06	Amit Kumar Singh (IIT Patna, India)
Tu.H.4a.	Design and Development of Flat Panel Phased Array Antennas for Wireless and Satellite Communication Applications	04:30:00PM	05:30:00PM	Hall: 1	Mohammad Jaleel Akhtar (Indian Institute of Technology Kanpur, India)
Tu.H.4B	An Optimal 18 m Shaped Offset Gregorian Reflector for the ngVLA Radio Telescope	05:30:00PM	06:30:00PM	Hall: 1	Jawad Y Siddiqui (University of Calcutta, Kolkata, India)