

## SESSION CHAIRS FOR TUESDAY

Code	Title	Start time	End time	Rooms	Chairs
Th.1.1.	Solving 3D RF Module Design Challenges with Use Case of TRM Design for Phased Arrays (Part 1)	08:30:00AM	10:30:00AM	Hall - MRG01	Anurag Bhargava (Keysight Technologies, India)
Th.2.1.	Communication Systems	08:30:00AM	10:30:00AM	Hall - MRG02	Padmanava Sen (Research Group Leader, Barkhausen Institut gmbH, Germany); Madhur D Upadhayay (Shiv Nadar Institution of Eminence Deemed to Be University, India)
Th.3.1.	Reconfigurable Antennas	08:30:00AM	10:30:00AM	Hall - MRG03	Amit Kumar Singh (IIT Patna, India)
Th.4.1.	Wireless power transfer	08:30:00AM	10:30:00AM	Hall - MRG04	Vinay Bharat Narayane (IIT Bombay, India); Sisir Kumar Nayak (Indian Institute of Technology Guwahati, India)
Th.5.1.	Metasurface (Part 1)	08:30:00AM	10:30:00AM	Hall - MRG05	Sukomal Dey (Indian Institute of Technology Palakkad, India); Saptarshi Ghosh (Indian Institute of Technology Indore, India)
Th.6.1.	EM Models	08:30:00AM	10:30:00AM	Hall - MRG06	Erin Kiley (Massachusetts College of Liberal Arts, USA); Kirill Klionovski (Indian Institute of Technology Delhi, India)
Th.H.1	THz Devices, Circuits and Systems for Remote Sensing and Astronomy	08:30:00AM	10:30:00AM	Hall: 1	Prantik Chakraborty (SAC ISRO, India); Prashant Kumar Mishra (Defence Research and Development Organisation, India)
Th.DE.2.	Antennas: Theory and Design (Part 2)	10:30:00AM	11:59:00AM	Dining and Exhibition Hall	Amartya Banerjee (TCS Research, India); Rakesh Sinha (National Institute of Technology, Rourkela, India)

## SESSION CHAIRS FOR TUESDAY

Th.1.2.	Solving 3D RF Module Design Challenges with Use Case of TRM Design for Phased Arrays (Part 2)	11:00:00AM	01:00:00PM	Hall - MRG01	Anurag Bhargava (Keysight Technologies, India)
Th.2.2.	Antenna Measurements	11:00:00AM	01:00:00PM	Hall - MRG02	Mridula Gupta (Semiconductor Device Research Laboratory, India); A Mahesh (RV College of Engineering, India)
Th.3.2.	Reflectarray	11:00:00AM	01:00:00PM	Hall - MRG03	Chandrakanta Kumar (ISRO, India); Ajay K Poddar (Synergy Microwave Corporation, USA)
Th.4.2.	Advanced Packaging	11:00:00AM	12:00:00PM	Hall - MRG04	Sandeep Chaturvedi (GAETEC, India)
Th.5.2.	Classical and Quantum Computational Electromagnetics-An Overview	11:00:00AM	01:00:00PM	Hall - MRG05	Kamla Prasan Ray (Defence Institute of Advanced Technolgy Pune INDIA, India)
Th.6.2.	RF Circuits and Systems	11:00:00AM	01:00:00PM	Hall - MRG06	Surendra Pal (Indian Space Research Organisation, India); K Vinoy (IISc, India)
Th.H.2	Women in Microwave Luncheon	11:00:00AM	02:00:00PM	Hall: 1	Madhumita Chakravarti (Defence Research and Development Organisation (DRDO), India)
Th.4.2b	Past, Present and Future of RF-CMOS Front-end Circuits & Systems	12:00:00PM	01:00:00PM	Hall - MRG04	
Th.H.3	Compact reflect/Transmit Array antennas	02:00:00PM	03:00:00PM	Hall: 1	Debatosh Guha (University of Calcutta, India)
Th.H.3B	Nonlinear and Harmonic Radar	03:00:00PM	04:00:00PM	Hall: 1	Dr. B. K. Das (DRDO)

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Th.1.4.	Chapter Chair Meeting (Joint APS and MTT-S)	03:30:00PM	07:30:00PM	Hall - MRG01	Ajay K Poddar (Synergy Microwave Corporation, USA); Chinmoy Saha (Indian Institute of Space Science and Technology, India)
Th.2.4.	Radar Antennas	04:30:00PM	06:30:00PM	Hall - MRG02	Dhruba Das (SAMEER, India); Y. Hemalatha (DRDO, India)
Th.3.4.	Space Systems and Components	04:30:00PM	06:30:00PM	Hall - MRG03	Prashant Kumar Mishra (Defence Research and Development Organisation, India); Immanuel Raja (Indian Institute of Space Science and Technology, India)
Th.4.4.	Antenna Arrays	04:30:00PM	06:30:00PM	Hall - MRG04	Kaushik Mandal (University of Calcutta, India); Sanjeev Yadav (Central University of Jammu, India)
Th.5.4.	Power Amplifiers	04:30:00PM	06:30:00PM	Hall - MRG05	Sangam Bhalke (GAETEC, India); Arijit Majumder (SAMEER, India)
Th.6.4.	RF Circuits and Systems (Part 2)	04:30:00PM	06:30:00PM	Hall - MRG06	Surendra Pal (Indian Space Research Organisation, India); K Vinoy (IISc, India)
Th.H.4.	Airborne Radar Systems- CABS/ADE	04:30:00PM	06:30:00PM	Hall: 1	