Time and location	Main Auditorium	Hall A	Hall B	Hall C
17/7/2018, Tuesday, 15:45 - 17:30 hrs	**Full duplex and LPWAN**	**Caching in cellular networks**	**Computational Imaging**	**Estimation and information theory**
Session organiser	*Himal Suraweera / Rajesh Sundaresan*	*Vinod Sharma / P Vijay Kumar*	*Chandra Sekhar Seelamantula*	*Himanshu Tyagi*
	Rohit Budhiraja	Nikhil Karamchandani	Mathews Jacob	Shun Watanabe
	Dinesh Bharadia	Suhas Diggavi	Kaushik Mitra	Salim El Rouayheb
	Parag Kulkarni	Aditya Ramamoorthy	Aditya Pediredla	Tara Javidi
	Krishna Narayan	Bharath Bettagere	Kedar Khare	Prakash Narayan
18/7/2018, Wednesday, 15:45 - 17:30 hrs	**Full-duplex communications**	**Speech Processing**	**Security and privacy**	**Quantum information technology**
Session organiser	*Himal Suraweera*	*Chandra Sekhar Seelamantula*	*Himanshu Tyagi*	*Varun Raghunathan*
	Taneli Riihonen	V. Ramasubramanian	Siddharth Garg	Rahul Jain
	Harish Krishnaswamy	Chandra Sekhar Seelamantula	Vyas Sekar	Anand Kumar Jha
	Radhakrishna Ganti	Prasanta Kumar Ghosh	Sandeep Shukla	Romain Alléaume
	Andreas Burg	Sriram Ganapathy	Alexander Barg	Anil Prabhakar
19/7/2018, Thursday, 11:45 - 13:30 hrs	**5G and next generation networking**	**Mm-wave and THz systems**	**Deep learning**	
Session organiser	*Rajesh Sundaresan*	*K J Vinoy*	*Chandra Murthy / David Wipf*	
	Abhay Karandikar	Harish Krishnaswamy	Philip Schniter	
	Swades De	Bala Pesala	Tareq AlNaffouri	
	Kiran Kuchi	P H Rao	Chandra Sekhar Seelamantula (Title: Deep sparse coding)	
	Shalabh Gupta	Goutam Chathopadhyay	David Wipf	