

Day-3 (16th Dec 2020)	Time (IST)
<b>Women in Engineering Track-1</b>	09.30 am - 11.00 am
Keynote by Dr.Aruna Balasubramanian	
4 technical paper presentations	
<b>Women in Engineering Track-2</b>	11.30 am - 01.00 pm
Invited Talk: Dr.Sharayu Moharir	
4 technical paper presentations	
<b>Women in Engineering Track-3</b>	02.00 pm - 04.15 pm
Keynote by Dr.Ranjita Bhagwan	
Plenary Session by Women in Engineering Track Co-Chairs	
3 technical paper presentations	
<b>Women in Engineering Track-4</b>	04.45 pm - 06.00 pm
Invited Talk: Dr.Chetna Singhal	
3 technical paper presentations	
<b>Detailed Information</b>	
<b>Women in Engineering Track-1 (Session Chair: Dr.Sakshi Kaushal )</b>	
Keynote - Morning Session: Dr.Aruna Balasubramanian, State University of New York at Stony Brook,USA	
Title: Measuring and Modeling User-Centric Web Experience	
<b>Paper Presentations</b>	
Paper ID:1570659734: On Improving the Fairness of NOMA-Based Indoor Visible Light Communication System , Presenters: Kumud Jindal; Rishu Raj,IIT-Delhi	
PaperID:1570659777: Study of Performance Enhancement in Underwater Optical Wireless Communication System, Presenters: Pooja Singh,IIT-Delhi	
PaperID: 1570661922: Millimeter Wave Wireless System Modeling with Best Channel Selection Policy, Presenters:Tooba Mukarra, BITS Pilani, Rajasthan, India	
PaperID:1570666496: A Novel Framework for Misbehavior Detection in SDN-based VANET, Presenters: Rukhsar Sultana, Malaviya National Institute of Technology	
<b>Women in Engineering Track-2 (Session Chair: Dr.Mukulika Maity)</b>	
Invited Talk: Dr.Sharayu Moharir, Dept. of Electrical Engineering, Indian Institute of Technology Bombay.	
Topic:Online Partial Service Hosting at the Edge	
<b>Paper Presentations</b>	
PaperID:1570662138: Security vs.Flexibility: Striking a Balance in the Pandemic Era, Presenters: Vaishali Soni,Netaji Subhas University of Technology	
PaperID:1570662151: A Simple Approximation of FSO Link Distribution and its Applications, Presenters: Arti Mk,AICTR	
PaperID: 1570675399: Two-Tier Architecture for Heterogeneous Public Safety Wireless Networks, Presenters: Pimmy Gandotra, IIT-Delhi	
PaperID: 1570666415: Broadcast in 5G Wireless Communication Networks and Beyond: An Overview of Public Safety Communications, Presenters: Pimmy Gandotra, IIT-Delhi	
<b>Women in Engineering Track-3 (Session Chair: Dr.Mydhili Nair)</b>	
Key Note - Afternoon Session: Dr.Ranjita Bhagwan, Senior Principal Researcher at Microsoft Research India	
Topic:Using Data to Build Better Systems and Services	
<b>Paper Presentations</b>	
PaperID: 1570661969: On the fly classification of traffic in Anonymous Communication Networks using a Machine Learning approach, Presenters: Annapurna Patil, Ramaiah Institute of Technology	
PaperID:1570666752: Detection and Prevention of Black Hole Attack in SUPERMAN, Presenters: Kratika Sharma,ABV-IIITM GWALIOR	
Plenary Session by Women in Engineering Track Co-Chairs	
Topic: Using Technology to empower and protect oneself during COVID 19 induced lockdown, online studie, work from home etc.	
PaperID:1570666299: Low PAPR Waveform Design for OFDM Systems Based on Convolutional Autoencoder, Presenters: Yara Huleihel (Ben Gurion University, Israel)	
<b>Women in Engineering Track-4 (Session Chairs: Dr.Sakshi Kaushal)</b>	
Invited Talk: Dr.Chetna Singhal , Dept. of Electronics and Electrical Communication Engineering, Indian Institute of Technology (IIT) Kharagpur	
Topic:Cognitive Radio Systems in next-generation wireless networks	
<b>Paper Presentations</b>	
PaperID:1570662231: Robust Maximum Likelihood Algorithm-based Mitigation technique for impulsive noise in MIMO-OFDM systems, Presenters: Girija Sakimalla, Kakatiya Institute of Technology & Science, Warangal	
PaperID:1570674195: Priority Order-Based Key Distribution in QKD-secured Optical Networks, Presenters: Purva Sharma (Indian Institute of Technology, Indore, India)	
PaperID:1570671538: Virtual Network Function Embedding under Nodal Outage using Reinforcement Learning, Presenters: Swarna Bindu Chetty (University College Dublin, Ireland)	