Welcome to Workshops @ COMSNETS 2022! We are hosting six incredible workshops:

- [Machine Intelligence in Networked Data and Systems (MINDS)](#)
- [Last-mile Challenges and Standardization Opportunities in Smart Infrastructure (LastMileS)](#)
- [Cyber Security and Privacy Workshop (CSP)](#)
- [Intelligent Transportation Systems (ITS)](#)
- [Networking Humanitarian Technology for Healthcare (NetHealth)](#)
- [Standards-driven Research (SDR)](#)

Each individual workshop is being chaired by the experts of the respective workshops' theme namely Manjesh Hanawal (IIT-Bombay, India), Sirisha Rambhatla (University of Waterloo, Canada), Mukulika Maity (IIIT-Delhi, India), Chetna Singhal (IIT-Kharagpur, India), Yuval Elovici (Ben-Gurion University of the Negev, Israel), Sachin Lodha (TCS Research, India), Yashwardhan Pant (University of Waterloo, Canada), Digvijay Pawar (IIT-Hyderabad, India), Ashwini Appaji (IEEE-Bangalore, India), Divyashikha Sethia (DTU, India), Jean-Pierre Bienaimé (Ubiquity Consulting, France), Puneet Jain (Intel, USA), Vinosh Babu James (Qualcomm, India), and Arzad Alam Kherani (IIT Bhilai, India).

We are truly grateful to all the chairs of the workshops for their untiring efforts in being able to organize an innovative technical program and successfully organizing amazing keynotes, invited talks, and panel discussions. All the workshops had an overwhelming response with various national and international submissions. Across all the workshops a total of 55 papers are accepted to be included in the proceedings of COMSNETS to be published in the IEEE Xplore. In addition, the workshops have announced the best paper awards. Overall, the review process was conducted by a highly competent and diverse Technical Program Committee that comprised 65 members spanning across academia and industry from all over the world.

We would like to thank the COMSNETS Steering Committee for giving us the opportunity to serve as the Overall Workshop Co-Chairs for COMSNETS 2022. We wish good luck to all the workshops and hope of having a successful hybrid event. We look forward to meeting you all during the conference.

Sincerely,

Nadeem Akhtar
Arista Networks, India

Dheryta Jaisinghani
University of Northern Iowa, USA