

# The Workshop on Standards-driven Research

## Message from the Chairs

Several architectural enablers are now available to cater to diverse needs of applications from different verticals. This list includes network slicing, Multiaccess Edge Computing (MEC), adoption of service-based architecture (SBA), functional split in Radio Access Network (RAN), security intelligence, smart network management, support of location services and context awareness. This diversity in applications is expected to lead to an ecosystem of small application/service providers. We believe that academia can play a very important role in the research and standardization aspects of such applications and technologies.

The three keynote talks will familiarize the attendees with the current challenges in standardization and the way forward. In this first year of the Standards Driven Research (SDR) Workshop, being held in conjunction with the COMSNETS conference, we got a very encouraging response in terms of number and quality of papers submitted. The accepted papers are expected to provide the attendees with the details of various technologies and the relevant standardization aspects.

On behalf of the organizing and steering committee, we welcome you to Standards-driven Research 2022 on Jan 08, 2022. We look forward to your participation in the workshop.



Jean-Pierre Bienaimé  
Ubiquity Consulting, France



Puneet Jain  
Intel, USA



Vinosh Babu James  
Qualcomm, India



Arzad Alam Kherani  
IIT Bhilai, India