

# The Workshop on Machine Intelligence in Networked Data and Systems

## Message from the chairs

The Workshop on Machine Intelligence in Networked Data and Systems (MINDS) @ COMSNETS 2022 aims to bring together researchers and practitioners to showcase recent advances at the intersection of machine learning and networked systems, and its applications to healthcare, social media, communications, environment, retail, transportation, life sciences, e-commerce, and cloud services.

This year's program ([https://www.comsnets.org/minds\\_workshop.html](https://www.comsnets.org/minds_workshop.html)) is highlighted by two keynotes and two invited talks from trailblazers in academia and industry who are transforming both theory and practice of machine learning, and 12 peer-reviewed papers included as contributed talks (out of 19 submissions). Showcasing the state-of-art in machine intelligence, these talks cover a diverse list of topics such as deep learning for healthcare, optimization, distributed computing for IoT, misinformation, explainable machine learning, network security, and COVID-19 related topics.

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



Manjesh Hanawal,  
IIT Bombay, India



Sirisha Rambhatla,  
University of Waterloo, Canada