

The Workshop on Connected Vehicles and Autonomous Driving

Message from chairs

The Workshop on Connected Vehicles and Autonomous Driving (CVAD 2023) @ COMSNETS 2023 aims to bring together engineers, researchers, and practitioners from various disciplines across connected and autonomous vehicles to share their cutting edge research in a collaborative forum. The scope of the workshop includes theory, analytical modeling and optimization, numerical simulations, real-world data-driven approaches, experimentation, advanced deployment and case studies in all related areas in the context of smart mobility, smart cities and other application domains. Studies involving economic, behavioral and environmental aspects are equally welcome.

This year's program (https://www.comsnets.org/cvad_workshop.html) is highlighted by 3 invited keynote talks from leading researchers across the world, and oral presentations for 5 peer reviewed papers. Showcasing the state-of-art technologies and covering a diverse list of topics such as autonomous driving, vehicular networks, deep learning methods in crash prevention, and trustworthiness of deep learning-based perception systems.

On behalf of the organizing and steering committee, we welcome you to CVAD 2023 on Jan 04, 2023. We look forward to your participation in the workshop.

Dr. Alvika Gautam, Texas
A&M University, USA

Dr. Anil Sharma, EY,
India

Dr. Naga Praveen Babu
Mannam, TiHAN IIT
Hyderabad

Rashmi Gopala
Rao, Mathworks,
India.

