The Workshop on Intelligent Transportation Systems (ITS 2024) @ COMSNETS 2024 aims to bring together engineers, researchers, and practitioners from various disciplines to share their experiences on interdisciplinary approaches to solving transportation problems. The scope of the workshop includes theory, analytical modeling and optimization, numerical simulations, real-world data-driven approaches, experimentation, advanced deployment and case studies to solve emerging problems in modern transportation systems.

This year’s program (https://www.comsnets.org/its_workshop.html) is highlighted by 2 invited keynote talks from leading researchers from India, and 8 oral presentations (divided into 4 Lectern sessions), and a poster session with 7 posters. Showcasing the state-of-art in transportation engineering, these talks cover a diverse list of topics such as traffic flow theory, machine-learning based modeling of travel behavior, traffic monitoring measurement and control, and trustworthiness of deep learning-based perception systems.

On behalf of the organizing and steering committee, we welcome you to ITS 2024 on Jan 02, 2024. We look forward to your participation in the workshop.

Pramesh Kumar

Madhumita Paul