

## International Workshop on Micro-E-Mobility

Hosted by IATSS – International Association of Traffic and Safety Sciences (Project 2208C)

Co-organized by WCTRS SIG C4 and G2

◇ **Theme:** Role of Micro-E-Mobility in Modern Transportation Systems: challenges and future expectations

- **Date:** Tuesday, Feb. 28, 2023, 9:00-13:00 in Central European Time (UTC+1)
- **Venue:** Boecklsaal, TU Wien, Austria (1st floor near Staircase 1, Karlsplatz 13, A-1040 Vienna, Austria)
- **Model:** Hybrid
- **Registration:** <https://www.iatss.or.jp/ja/workshop/>

◇ **Program**

1. **9:00 – 9:05 Opening remarks** (by Prof. Guenter Emberger (TU Wien, AUT))

2. **9:05 – 10:45 Reports**

- Moderator: Dr. Takeru Shibayama (TU Wien, AUT)
  - 1) Introduction of IATSS 2208C project and circumstances surrounding micro-E-mobility in Japan (Dr. Koji Suzuki --- Nagoya Institute of Technology, JPN)
  - 2) International Comparison: Intention to Use and Social Acceptance of E-Scooters (Dr. Miho Iryo-Asano --- Nagoya University, JPN)
  - 3) Evaluation of automobiles and e-scooters when overtaking based on field experiment (Dr. Keisuke Yoshioka --- Nihon University, JPN) [Online]
  - 4) E-scooters: an evolutionary approach to Acoustic Vehicle Alert Systems (Prof. Nick Tyler --- University College London, UK)
  - 5) Macro Managing Micro Mobility (Mr. Pedro Homem de Gouveia --- POLIS)

[10:45 – 11:15 Coffee Break]

3. **11:15 – 12:45 Panel Discussion**

- Moderator: Dr. Wael Alhajyaseen (Qatar University, QAT)
- Theme: Role of Micro-E-Mobility in Modern Transportation Systems: challenges and future expectations
- Panelists: Prof. Guenter Emberger, Prof. Nick Tyler, Mr. Pedro Homem de Gouveia, and Dr. Koji Suzuki

4. **12:45 – 13:00 Closing remarks** (Dr. Koji Suzuki)

Venue in Vienna organized by