



New Perspectives of Urban Mobility

Thursday 25th January 2024 – Technical University of Munich Location: TUM Main campus, Arcisstr. 21 Room (01-05-0507 Bestelmeyer Nord), 1713, [Lageplan](#) 

The rapid evolution of technology and the rise of innovative apps have revolutionized urban transportation, providing real-time navigation and public transport information. These advancements not only enhance travel convenience, but also promote sustainable urban mobility. Integrating active mobility, like biking and walking, is on the rise, facilitated by smart city initiatives and app-based solutions. This synergy between technology and active mobility reshapes urban transportation, fostering more sustainable and efficient travel experiences.

The Chair of Transportation Systems Engineering of TUM (TSE) in collaboration with EIT Urban Mobility Doctoral Training Network (DTN) invite you to discuss the recent advances in urban mobility innovations. The workshop mainly discusses new trends in urban mobility with two experts from the field, who will present and discuss their work.

15:00 – 15:15	Welcoming and opening remarks
15:15 - 15:45	Towards more active travel. Shedding light on cycling in the dark. Prof. Dr. Frank Witlox (Ghent University, University of Tartu).
15:45 – 16:15	The effect of real-time bus information on modal choice, traffic levels and CO2 emissions in Chile. Prof. Dr. Alejandro Tirachini (University of Twente, Universidad de Chile).
16:15 – 16:45	Discussion and concluding remarks



Prof. Dr. Alejandro Tirachini
University of Twente
Universidad de Chile



Prof. Dr. Frank Witlox
Ghent University
University of Tartu

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- This is a free admission event. For organizational purposes, please register at the following link: [Click here](#).
 - Contact: Chair of Transportation Systems Engineering e-mail: m.abouelela@tum.de
 - website: www.mos.ed.tum.de/vvs/