

Dr Johannes Müller

Conference presentations, talks, and webinars

selection

Presentation, Socioeconomic Research Seminar @University of Economics Vienna, TuneOurBlock project

06.12.2022 *Superblocks – a concept for a mosaic of traffic-calmed urban neighborhoods*

Conference presentation, European Transport Conference 2022, Milan, Levitate project

09.09.2022 *Autonomous urban shuttle services in inner-city and suburban operation: impact assessment from simulation case studies in Vienna*

Webinar, LEVITATE project

07.04.2022 *Automated urban shuttle services: Case study Vienna*

Webinar, ECTRI webinar series

21.01.2022 *Superblocks – Barcelona's solution for a walkable and bicycle-friendly city as a model for European cities*

Webinar, LEVITATE project

23.11.2021 *Automated urban shuttle services: Mesoscopic simulation*

Webinar, SimSAEV project

22.10.2021 *Simulating the environmental and socioeconomic effects of Shared Autonomous Electric Vehicles (SAEVs): the case of Vienna*

Panel discussion, MARUF 2021 →

02.10.2021 *Re-thinking local green policy with data*

Presentation, MATSim User Meeting 2021 →

22.03.2021 *MATSim model Vienna*

Webinar, ECTRI webinar series

04.02.2021 *Zone-based shared autonomous electric vehicles: a policy experiment in an agent-based traffic simulation*

Conference presentation, 100th Annual Meeting of the Transportation Research Board, online

28.01.2021 *MATSim Model Vienna: Analyzing the socioeconomic impacts for different fleet sizes and pricing schemes of shared autonomous electric vehicles*

Presentation, FCL Singapore lunchtalk series

02.08.2019 *Citizen Design Science: Creative digital participation in urban planning*

Presentation, Conference of the International Society for Participatory Mapping @Aalto University Helsinki

17.06.2019 *Crowd-creative participatory design tools: Extracting knowledge from map-based 3D tools*

Presentation, Maptime: Volunteer geocoding group

28.05.2019 *3D city models for participatory design*

Presentation, Activate! seminary series @NUS Faculty of Arts & Social Science

19.09.2018 *Citizen Design Science – co-creative urban planning*

Presentation, DPX Talks @URA Singapore

18.04.2018 *Ideas for Tanjong Pagar – Insights of an online design participation study*

Presentation, ADB Smart Cities workshop @Lee Kuan Yew School of Public Policy

03.02.2018 *The Smart City is not enough - 007 issues of smart cities*

Workshop, Big Data-Informed Urban Design and Governance

06.10.2017 *Citizen Design Science tools in Urban Planning*

Conference presentation, World Congress of Architects, UIA 2017, Seoul

09.09.2017 *Towards micro-design patterns for sustainable cities by harnessing crowd wisdom of citizens.*

Conference presentation, IJCAI 2017, Melbourne

22.08.2017 *Designing with citizens: Challenges and evaluation methods for crowd-sourced urban layouts*

Conference presentation, IEEE International Conference on Intelligent Transportation Systems, Gran Canaria

18.09.2015 *Identifying users and use of (electric-) free-floating carsharing in Berlin and Munich*

Conference presentation, hEART Conference of the European Association for Research in Transportation @DTU Copenhagen

09.09.2015 *Explanatory variables for the varying demand of free-floating carsharing*

Conference presentation, Conference of the European Working Group on Transportation @TU Delft

15.07.2015 *Time series analysis of booking data of a free-floating carsharing system in Berlin*