

## SUMO User Conference 2019 Simulating Connected Urban Mobility

May 13-15, 2019

German Aerospace Center Institute of Transportation Systems Rutherfordstr. 2, 12489 Berlin, Germany



## Introduction

Traffic simulations are of immense importance for researchers as well as practitioners in the field of transportation. Eclipse SUMO is open source and has been available since 2001. It provides a wide range of traffic planning and simulation applications. SUMO consists of a suite of tools covering road network imports and enrichment, demand generation and assignment and a state-of-the-art microscopic traffic simulation capable to simulate private and public transport modes, as well as person-based trip chains.

## **Call for Papers**

The conference aims on presenting new and unique results in the field of mobility simulation and modelling using openly available tools and data. Areas of interest include:

- Vehicular Communication
- Autonomous Driving
- Modelling Urban Mobility and Intermodal Transport
- Logistics Simulation
- Traffic Applications and Traffic Management Solutions
- Open Tools and Open Data

Authors are requested to submit the title of the paper and an abstract of 300 words or a topic for posters in English no later than Friday, 18th of January 2019. All accepted papers will be published in the SUMO proceedings as part of the EPiC Series.

## Agenda

Mon, May 13		Tue, M	Tue, May 14		Wed, May 15	
13:00	SUMO Tutorial	10:15	Session	09:00	Session	
15:30	Ask us Anything	13:00	Keynote	10:45	Session	
17:00	Social Event	14:15	Session	13:30	openMobility Meeting	
		16:00	Session			
		17:00	Poster Session			
		18:00	<b>Evening Program</b>			

Prices (excl. VAT)

Regular Tickets: 495 EUR One-Day-Ticket: 325 EUR
Authors & Project Partners: 275 EUR "limited" Student Grants: 50 EUR



Contact

Please contact the conference team via mail at <a href="mailto:sumo-conference@dlr.de">sumo-conference@dlr.de</a>.

You can find more information at <a href="http://sumo.dlr.de/2019">http://sumo.dlr.de/2019</a>

