

ISUTALKS #02 Mobile Cities 05 Nov. 2014

16:00

GREETINGS & INTRODUCTION

Prof. Dr. Vanessa Miriam Carlow Institute for Sustainable Urbanism, TU Braunschweig

Dr. Juliane Bielinski, Leiterin Projektleitstelle Schaufenster Elektromobilität Metropolregion Hannover Braunschweig Göttingen Wolfsburg GmbH

16:30

ALFREDO BRILLEMBOURG

Urban Parangole - Cities Move ETH Zurich, CH

Prof. Brillembourg was born in New York and received bachelor and graduate degrees in architecture from Columbia University. In 1992, he received a second architecture degree from the Central University of Venezuela and began his independent practice. Since 1994, he has been a member of the Venezuelan Architects and Engineers Association and a guest professor at the University Jose Maria Vargas, the University Simon Bolivar and the Central University of Venezuela. He founded Urban-Think Tank (U-TT) with Hubert Klumpner in Caracas in 1998. Starting in 2007, Brillembourg has been a guest professor at Columbia University, where he also co-founded the Sustainable Living Urban Model Laboratory (SLUM Lab) with Klumpner. Together, they have held a Chair of Architecture and Urban Design at the Swiss Institute of Technology (ETH) in Zurich, Switzerland, since 2010.



17:00

MARIA WASS-DANIELSEN

Smart Sustainable Mobility Solutions from Copenhagen City of Copenhagen, DK

Wass-Danielsen is a program manager at City of Copenhagen for the program, "ITS, traffic management and sustainable mobility". The program focuses on using Intelligent Transport Systems to support sustainable mobility, and reducing CO_2 emissions. With a holistic planning approach, she emphasizes the linkage between urban life and urban structures. Wass-Danielsen has worked in China as a project coordinator for Gehl Architects, where she was consulted for The Energy Foundation on their Sustainable City program. Wass-Danielsen has worked for more than 10 years as an external lecturer at the Technical University of Denmark, and is now also a censor at the University.



17:30

WULF-HOLGER ARNDT

Traffic Chaos and Solution in Megacities and New Towns TU Berlin, DE

Dr. Arndt is head of the research unit "Mobility and Space" in the Center of Technology and Society (CTS) at the Technical University of Berlin. He studied Transportation Planning in Petersburg, Dresden and Berlin. He wrote his doctoral thesis about the optimization of commercial and freight transport. Dr. Arndt is now leading research projects in sustainable transportation planning in the international context and Megacities, climate change and transport system as well as barrier-free mobility. He gives lectures for international urban transportation and commercial transport in urban areas.



18:00

PANEL DISCUSSION

This event is made possible by the generous support of:











