

# Call for participation

## Symposium on “Management of Future motorway and urban Traffic Systems”

Dear Colleague,

The Symposium on “**Management of Future motorway and urban Traffic Systems**” (<http://mfts2016.tuc.gr>) will take place on June 2-3, 2016, in Chania, Greece. At this stage, we invite interested practitioners, researchers, students, and consultants to participate in the Symposium (without presentation).

The Symposium will cover the subjects of traffic control, estimation, and modelling of motorway and urban networks, with particular emphasis on the presence of *advanced vehicle communication and automation* technologies. Considering the lack of conferences focusing exclusively on *future traffic management systems*, and since it is expected that the interest of our research community in this specific research area will be increased in the future, we aim at bringing together researchers working on this field.

During the symposium, there will be about 50 presentations covering the state of the art on various aspects of traffic management. Confirmed presenters at the Symposium include: Konstantinos Aboudolas (University of Glasgow), Yasuo Asakura (Tokyo Institute of Technology ), Hillel Bar-Gera (Ben-Gurion University), Neila Bhouri (IFSTTAR), Klaus Bogenberger (Universität der Bundeswehr München), Fritz Busch (TU München), Carlos Canudas-de-Wit (CNRS), Stefano Carrese (Universita degli Studi Roma Tre), Rodrigo Castelan Carlson (Universidade Federal de Santa Catarina), Andy Chow (University College London), Eleni Christofa (University of Massachusetts), Biagio Ciuffo (E JRC), Giacomo Como (Lund University), Giovanni De Nunzio (IFPEN), Nadir Farhi (IFSTTAR), Bernhard Friedrich (TU Braunschweig), Gaetano Fusco (Università di Roma La Sapienza), Nikolas Geroliminis (EPFL), Jack Haddad (Israel Institute of Technology), Mehdi Keyvan-Ekbatani (TU Delft), Apostolos Kotsialos (Durham University), Balázs Adam Kulcsár (Chalmers University of Technology ), Andreas Malikopoulos (Oak Ridge National Laboratory), Chris Manzie (University of Melbourne), Carolina Osorio (MIT), Markos Papageorgiou (Technical University of Crete), Ioannis Papamichail (Technical University of Crete), Marco Rinaldi (KU Leuven), Claudio Roncoli (Technical University of Crete), Samitha Samaranayake (MIT), Ketan Savla (University of Southern California), Marius Schmitt (ETH Zurich), Marcin Sredynski (Luxembourg Institute of Science and Technology), Silvia Siri (University of Genova), Francesc Soriguera (Technical University of Catalunya), Tomer Toledo (Israel Institute of Technology), Francesco Viti (University of Luxembourg), Peter Wagner (DLR), Yibing Wang (Zhejiang University), Meng Wang (TU Delft).

The payment of a registration fee is required for each participant to the symposium. To register, please visit the Symposium website at the following [LINK](#). There is an early bird rate of 100 € for participants registering until 29<sup>th</sup> February 2016; after that date and before 30<sup>th</sup> April 2016, the full rate is 150 €.

Please, do not hesitate to contact us in case you need any further information.

With best regards,

Claudio Roncoli

Nikolaos Bekiaris-Liberis

Technical University of Crete, Greece

Email addresses : [croncoli@dssl.tuc.gr](mailto:croncoli@dssl.tuc.gr), [nikos.bekiaris@dssl.tuc.gr](mailto:nikos.bekiaris@dssl.tuc.gr)