

Smart Cities Symposium Prague 2016

organized by the Czech Technical University in Prague, Faculty of Transportation Sciences
in cooperation with the Euro American Association on Telematics and Information Systems

Dear Colleagues,

Having received a positive feedback after the Smart Cities Symposium Prague 2015, we have decided to organize the second **Smart Cities Symposium Prague** that will take place on **May 26, 2016** and **May 27, 2016** in Prague, Czech Republic.

The upcoming Symposium will cover the following key areas:

- System approach to Smart Cities transformation
- Information and data processing, algorithms, agents, simulation and prediction
- Technologies for Smart Cities
- Social aspects of Smart Cities
- Best practices for Smart Cities transformation

As was the case of the previous Symposium, you may expect the upcoming Symposium to be a multidisciplinary forum for exchanging ideas and best practices in the field of Smart Cities over theoretical background but not neglecting the real world applications.

We aim to receive the IEEE technical sponsorship as we had received for the previous Symposium.

The *International Journal of Transportation Science & Technology* will be publishing a special issue on Smart Cities. Authors of outstanding papers from SCSP 2016 will be invited to submit full papers for review and publication in this special issue.

We welcome you to submit your full papers by **February 29, 2016**.

For details on the Smart Cities Symposium Prague, please see the Symposium's website at scsp2016.fd.cvut.cz (to be launched soon) or contact the organizers at scsp2016@fd.cvut.cz.

We are looking forward to meeting you in Prague!

Miroslav Svítek

Chair of the SCSP2016
Dean of the Faculty of Transportation Sciences,
Czech Technical University in Prague

Ondřej Příbyl

Chair of the SCSP2016 Scientific Committee
Vice-Dean for International Relations of the Faculty
of Transportation Sciences, Czech Technical University
in Prague

Partners:





Conference Chair: **Prof. Miroslav Svátek (Czech Technical University in Prague)**

Scientific Committee Chair: **Assoc. Prof. Ondřej Příbyl (Czech Technical University in Prague)**

Scientific Committee Members: Prof. Carlos Ferregut (The University of Texas at El Paso)
Prof. Milan Dado (University of Žilina)
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Assoc. Prof. Jakub Vorel (Czech Technical University in Prague)