



SMART CITIES SYMPOSIUM PRAGUE 2023

organized by the Czech Technical University in Prague, Faculty of Transportation Sciences

Dear Colleagues,

We are pleased to invite you to participate in the seventh annual conference **SCSP 2023** - Smart Cities Symposium Prague that will take place on **May 25, 2023** and **May 26, 2023** in Prague, Czech Republic.

The Symposium will cover the following key areas:

- System approach to Smart Cities transformation
- Information and data processing
- Livable cities
- Smart Cities Modeling
- City resiliency - Changes in cities during pandemics

SCSP 2023 will have a special focus on **research in the field of strengthening the resilience of smart cities. We will discuss also the changes due to energy crisis.** We encourage researchers with different background to participate and share their findings. The Symposium aims to be a multidisciplinary forum for exchanging ideas and best practices in the field of Smart Cities not limited to theory but also including real world applications.

We welcome you to submit your full papers by **January 31, 2023**.

Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements.

For details on the Smart Cities Symposium Prague 2023, please see the Symposium's website at <https://scsp2023.fd.cvut.cz> or contact the organizers at scsp@fd.cvut.cz.

We are looking forward to meeting you in Prague!

MIROSLAV SVÍTEK

*Chair of the SCSP 2023
Faculty of Transportation Sciences
Czech Technical University in Prague*

ONDŘEJ PŘIBYL

*Chair of the SCSP 2023 Scientific Committee
Faculty of Transportation Sciences
Czech Technical University in Prague*

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

Scientific Committee Chair: **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)

Prof. Kostas Goulias (University of California, Santa Barbara)

Prof. Dimitrios Goulias (University of Maryland)

Prof. Luis Felipe Herrera Quintero (Universidad Piloto de Colombia)

Prof. Leo Rothkrantz (Delft University of Technology)

Prof. Vladimír Mařík (Czech Technical University in Prague)

Prof. Kelvin Cheu (The University of Texas at El Paso)

Prof. Zdeněk Votruba (Czech Technical University in Prague)

Prof. Tomáš Zelinka (Czech Technical University in Prague)

Prof. Huihe Qiu (Hong Kong University of Science & Technology)

Assoc. Prof. Csaba Csiszar (Budapest University of Technology and Economics)

Assoc. Prof. Petr Bouchner (Czech Technical University in Prague)

Assoc. Prof. Jakub Vorel (Czech Technical University in Prague)

Assoc. Prof. Lukáš Ferkl (Czech Technical University in Prague)

Porie Saikia-Eapen (MTA New York)

prof. Shuo-Yan Chou (National Taiwan University of Science and Technology)

Partners:

