

# 2022 RSVT Call for Papers



Association for  
Computing Machinery



Published by ACM

2022 3<sup>rd</sup>

## International Conference

on Robotics Systems and Vehicle Technology

July 22-24, 2022

Singapore

### PUBLICATION

Accepted papers with registration and presentation will be published in the *International Conference Proceedings Series by ACM with ISBN: 978-1-4503-9678-3*, and will be indexed by Ei Compindex, Scopus and other main databases

### Speakers



- Prof. Miguel Ángel Sotelo (Fellow of IEEE, Past-President of the IEEE ITS Society), University of Alcalá, Spain



- Prof. Danwei Wang, Nanyang Technological University, Singapore



- Prof. Brian Park, University of Virginia, USA



- Prof. Chiharu Ishii, Hosei University, Japan



- Prof. Li Weigang, University of Brasilia, Brazil



- Prof. Hironori Suzuki, Nippon Institute of Technology, Japan

### Submission

Click the following url and direct you to the submission page:

<http://www.easychair.org/conferences/?conf=rsvt2022>

### Key Days

Submission Deadline: **MAY 25, 2022**

Notification Deadline: **JUNE 15, 2022**  
Registration Deadline: **JUNE 25, 2022**

### Topics

Robotics Systems  
Vehicle Technology  
Mechanisms and Design  
Connected Vehicles  
Robot Learning  
Data Analytics  
Control and Dynamics  
Planning, Manipulation  
Intelligent Transport Systems and Infrastructure  
Field Robotics  
Smart Mobility and Sustainable Transport Services

<http://www.rsvt.org/cfp.html>

### Conference Committee

#### Conference Chair

Miguel Ángel Sotelo, University of Alcalá, Spain

#### Program Chairs

Chiharu Ishii, Hosei University, Japan  
Weigang Li, University of Brasilia, Brazil

#### Steering Committee Chairs

Brian Park, University of Virginia, USA  
Saad khodr, Ministry of Transport and Communications, Qatar

#### Technical Program Chairs

Hironori Suzuki, Nippon Institute of Technology, Japan  
Di Ma, Nanyang Polytechnic, Singapore

#### Information

Website: [www.rsvt.org](http://www.rsvt.org)  
Contact: Ms. Ariel Xie  
Mail to: [rsvtconf@163.com](mailto:rsvtconf@163.com)  
Tel: +86-13103333332

Supported by

