

ICITE 2019

Singapore
September 5-7, 2019
www.icite.org

ABOUT

The 4th International Conference on Intelligent Transportation Engineering (ICITE 2019) will be held in Singapore during September 6-8, 2019. ICITE2019 welcomes articles in the field of Intelligent Transportation Engineering, conveying new developments in theory, analytical and numerical simulation and modeling, experimentation, advanced deployment and case studies, results of laboratory or field operational test.

PROCEEDINGS

Papers will be submitted in the ICITE 2019 conference Proceedings, and reviewed by the IEEE Conference Publication Program for IEEE Xplore, Ei Compendex and Scopus.
ICITE2018 - ISBN: 978-1-5386-7830-5 - IEEE Xplore online
ICITE2017 - ISBN: 978-1-5090-6272-0 - IEEE Xplore online
ICITE2016 - ISBN: 978-1-4673-9046-0 - IEEE Xplore online

IMPORTANT DATES

Submission Deadline: April 15th, 2019
Acceptance Notice: May 15th, 2019
Registration Due: June 05th, 2019

CONTACT

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time 9:30 - 18:00, Time zone:
GMT+8; Monday to Friday)

CALL FOR PAPERS

Topics of interest for submission include, but are not limited to:

- Artificial Transportation Systems
- Advanced Public Transportation Management
- Ports, Waterways, Inland navigation, and Vessel Traffic Management
- Modeling, Simulation, and Control of Pedestrians and Cyclists
- Air, Road, and Rail Traffic Management
- ITS User services
- Emergency Management
- Transportation Networks
- Emissions, Noise, Environment
- Management of Exceptional Events: Incidents, Evacuation, Emergency Management
- Security Systems
- Safety Systems
- Driver and Traveler Support Systems
- Commercial Vehicle Operations
- Intelligent logistics
- Sensing and Intervening, Detectors and Actuators
- Data Management Systems
- Communication in ITS
- Cooperative Techniques and Systems
- Intelligent Vehicles
- Vision, and Environment Perception
- Electric Vehicle Transportation Systems
- Electronic Payment Systems
- Intelligent Techniques in ITS
- Traffic Theory for ITS
- Modeling, Control and Simulation
- Human Factors, Travel Behavior
- ITS Field Tests and Implementation