

May 28th, Wednesday

SS01 Inclusive Connectivity for Future Cities
14:00-15:30, May 28th | Room 105+106

Inclusive Connectivity for Future Cities: Technology, Innovation, Environment, and People
Sukhee Kim, Suwon Research Institute, Republic of Korea

SS02 Data Driven Urban Mobility Innovation
16:00-17:30, May 28th | Room 103

Data Driven Urban Mobility Innovation
Manabu Umeda, The University of Tokyo, Japan

SS03 Global Autonomous Driving Clusters
16:00-17:30, May 28th | Room 105+106

Strategies and Collaboration Approaches for Global Autonomous Driving Clusters
Kayoung Kim, KAIA, Republic of Korea

SS04 Application of Scenario in the Development of AVs
16:00-17:30, May 28th | Room 104

Application of Scenario in the Development of AVs
Hangeom Ko, Korea Automobile Testing & Research Institute, Republic of Korea

May 29th, Thursday

SS05 Future Road Design Changes for the Adoption of AV
11:00-12:30, May 29th | Room 105+106

Future Road Design Changes for the Adoption of Autonomous Vehicles
Dukgeun Yun, Korea Institute of Civil Engineering And Building Technology, Republic of Korea

SS06 Development of Detection and Prediction for BlackIce
14:00-15:30, May 29th | Room 105+106

Development of Detection and Prediction Response Technology for BlackIce
Gseongin Kan, Korea Expressway, Republic of Korea

SS08 Key Success Factors for Multilane Free-Flow ETCS
16:00-17:30, May 29th | Room 104

Unlocking the Key Success Factors for Multilane Free-Flow Electric Toll Collection System

S.K. Jason Chang, National Taiwan University, Chinese Taipei

May 30th, Friday

SS09 Enhancing Transport Services with K-NTIC
09:00-10:30, May 30th | Room 105+106

Enhancing Transport Services with K-NTIC: AI, Big Data, and Future Strategies

Kihun Jang, Its Korea, Republic of Korea