

Simple Version of Conference Schedule

September 1, 2017 (Friday)		
Time	Venue	Items
10:00 AM-12:00 PM 1:30 PM-2:30 PM	Outside of Lecture Room 1 Level 2 of Nanyang Executive Center	Participants Registration and Conference kits Collection
2:30 PM-2:35 PM	Lecture Room 1 Level 2 of Nanyang Executive Center	Opening Ceremony Prof. Monteiro Figueira Lusofona University - Lisbon Portugal
2:35 PM-3:20 PM		Keynote Speech I Prof. Lee Der Horng National University of Singapore, Singapore Title of Speech: Sustainable Urban Mobility – Singapore's Context
3:20 PM-4:05 PM		Keynote Speech II Dr. Huaqun Guo Lab Head of Network Security Lab & Strategic Planning Manager Institute for Infocomm Research, Singapore Title of Speech: TBA
4:05 PM-4:30 PM		Coffee Break and Group Photo
4:30 PM-5:15 PM		Keynote Speech III Prof. Alan Nicholson University of Canterbury, New Zealand Title of Speech: Intelligent Transportation Engineering: What is it and how can we achieve it?
5:15 PM-6:00 PM		Keynote Speech IV Prof. Monteiro Figueira Lusofona University - Lisbon Portugal Title of Speech: MaaS - Mobility as a Service From Concept to Delivery
6:00 PM-7:00 PM	Level 2 of Nanyang Executive Center	Dinner

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Morning of September 2, 2017 (Saturday)		
09:00 AM-9:45 AM	Lecture Room 1 Level 2 of Nanyang Executive Center	Keynote Speech V Prof. Yow Kin Choong GIST College, Gwangju Institute of Science and Technology, Gwangju, Republic of Korea Title of Speech: Intelligent Environments and Their Role in the Fourth Industrial Revolution
09:45 AM-10:20 AM		Plenary Speech I Assoc. Prof. Chi Man Pun Head of Department of Computer and Information Science University of Macau, China Title of Speech: Multimedia Forgery and Security Technologies
10:20 AM-10:40 AM		Coffee Break and Group Photo
10:40 AM-11:15 AM		Plenary Speech II Assoc. Prof. Tsuguo Nobe Chief Advanced Service Architect and Director at Intel Corporation Visiting Associate Professor at Nagoya University, Japan Title of Speech: TBA
11:15 AM-11:50 AM		Plenary Speech III Prof. Susumu Hara Nagoya University, Japan Title of Speech: Study on Remote Motion Control Systems Taking Operators' Safety and Operability Into Account
12:00 PM-1:00 PM	Level 2 of Nanyang Executive Center	Lunch
Afternoon of September 2, 2017 (Saturday)		
Time	Venue	Items
1:00 PM-3:15 PM	Seminar Room 1 Level 2 of Nanyang Executive Center	Oral Presentation Session I-- Vehicle Design and Manufacturing (9 papers) Session Chair: Prof. Susumu Hara Nagoya University, Japan
1:00 PM-3:15 PM	Seminar Room 2 Level 2 of Nanyang Executive Center	Oral Presentation Session II-- Automobile System Control and Energy Saving Technology (9 papers) Session Chair: Prof. Denis GILLET École Polytechnique Fédérale de Lausanne (EPFL), Switzerland

<p>1:00 PM-3:15 PM</p>	<p>Seminar Room 3 Level 2 of Nanyang Executive Center</p>	<p>Oral Presentation</p> <p>Session III-- Intelligent Transportation and System (9 papers)</p> <p>Session Chair: Prof. Alan Nicholson University of Canterbury, New Zealand</p>
<p>3:15 PM--3:30 PM</p>	<p>Outside the Seminar Rooms</p>	<p>Coffee Break</p>
<p>3:30 PM --6:00 PM</p>	<p>Seminar Room 1 Level 2 of Nanyang Executive Center</p>	<p>Oral Presentation</p> <p>Session IV-- Urban Traffic Planning and Road Safety (10 papers)</p> <p>Session Chair: Prof. Monteiro Figueira Lusofona University - Lisbon Portugal</p>
<p>3:30 PM--5:30 PM</p>	<p>Seminar Room 2 Level 2 of Nanyang Executive Center</p>	<p>Oral Presentation</p> <p>Session V-- Traffic Operation and Vehicle Scheduling (8 papers)</p> <p>Session Chair: Assoc. Prof. Tsuguo Nobe Chief Advanced Service Architect and Director at Intel Corporation Visiting Associate Professor at Nagoya University, Japan</p>
<p>3:30 PM--5:45 PM</p>	<p>Seminar Room 3 Level 2 of Nanyang Executive Center</p>	<p>Oral Presentation</p> <p>Session VI-- Traffic Infrastructure Construction and Informatization (9 papers)</p> <p>Session Chair: TBA</p>
<p>September 3, 2017 (Sunday)</p>		
<p>One Day Tour in Singapore</p>		