9:00- 10:00 Copening and Welcome Coffee break Coperation Cope	Autonomous vehicle system Autonomous vehicle system Autonomous vehicle system
9:00- 10:00 Kálmán Dabóczi (BKK Centre for Budapest Transport) Responsible mobility management for liveable coffee break room I room II room III room III room IV 10:30- 12:30 Traffic flow modeling Decision support analysis and operation lunch Traffic flow modeling Decision support analysis and operation Shared mote operation Coffee break	Advanced vehicular communication technologies Autonomous vehicle system applications Autonomous vehicle system
10:00 Kálmán Dabóczi (BKK Centre for Budapest Transport) Responsible mobility management for liveable	Advanced vehicular communication technologies Autonomous vehicle system applications Autonomous vehicle system
Rálmán Dabóczi (BKK Centre for Budapest Transport) Responsible mobility management for liveable coffee break room I room II room III room III room III room III Traffic flow modeling Decision support analysis and operation lunch 13:30- 15:30 Traffic flow modeling Decision support analysis and operation research Decision support analysis and operation Choice modeling Shared motor coffee break	Advanced vehicular communication technologies Autonomous vehicle system applications Autonomous vehicle system
10:30- 12:30 Traffic flow modeling Decision support analysis and operation research Iunch Traffic flow modeling Decision support analysis and operation Choice modeling Shared modeling Coffee break	Advanced vehicular communication technologies Autonomous vehicle system applications Autonomous vehicle system
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15:30 Traffic flow modeling operation research Choice modeling Shared modeling coffee break	applications Autonomous vehicle system
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16:00- 18:30	
19:00 conference dinner	
05.09.2017, Tuesday Plenary session - room I	
9:00-	
10:00 Prof. Francesco Viti (University of Luxembourg) Understanding Daily Demand Flows in the Era of E	Big Data
coffee break	
10:30- room I room II room III room III room IV	V room V
Simulation and optimization of transportation systems Energy consumption and emission modeling Automatic data collection methods Heuristic methods in	Management of intelligent rail transport systems
lunch	
13:30- Simulation and optimization of Energy consumption and emission 15:30 transportation systems modeling Automatic data collection methods Heuristic methods in	Management of intelligent rail transport systems
coffee break	
16:00- Simulation and optimization of Travel time reliability and wider 18:30 transportation systems economic benefits Vehicle routing and route planning Smart cities and sm	mart mobility Autonomous vehicle system applications
19:00 gala dinner	
06.09.2017, Wednesday Plenary session - room I	
9:00- 10:00 Prof. Jonas Eliasson (City of Stockholm Transportation Department) Achieving support for efficient solutions? A fundame	ental transport policy dilemma
coffee break	
room I room II room III room III room III	V room V
10:30- 12:30 Dynamic network modeling and optimization financing on transportation financing on transportation financing on transportation optimization financing on transportation financing fi	travel behavior City logistics
lunch	
13:30- Dynamic network modeling and 15:30 Optimization Road safety and human factors Transportation planning and traffic engineering Big data in trans	sportation Air transport operations
coffee break	
16:00- Control and management of Road safety and human factors Land use and transport interactions Big data in trans	sportation Air transport operations
