Preliminary Program for the 10th EASTS Conference 2013

							Meeting Room						
Date	Time	(Lecture Theater) (308 persons)	1102 (Theater) (30 persons)	1103 (Theater) (30 persons)	1105 (Classroom) (50 persons)	1001 (Lecture Theater) (228 persons)	1002 (Classroom) (90 persons)	1003 (Classroom) (90 persons)	1005 (Theater) (30 persons)	1006 (Classroom) (45 persons)	1007 (U-shape) (45 persons)	1008 (Classroom) (45 persons)	Poster session
	09:00-09:30	Opening Ceremony				Opening Ceremony (Synchronized Broadcast)							
	09:30-10:10	Keynote Speech A				Keynote Speech A (Synchronized Broadcast)							
	10:10-10:30												
	10:30-12:00	Keynote Speech B				Keynote Speech B (Synchronized Broadcast)							
	12:00-13:20												
Sep. 9 Mon.	13:20-15:00	Special session:International Comparison on High- Speed Railway Station Area Development - Japan, Taiwan and Korea	Transport Planning	Bicycle	Highway	Prevention of Traffic Accident	Pavements(1)	Travel Choice Modeling	Logistics and Freight Transportation Policy	Tourism		Air/Water Transportation Policy	
	15:00-15:20												
	15:20-17:00	IRG - 16 Intercity Transport in Asian Countries (ITAC)	Personal Mobility	Para Transit	Traffic Control	Risk Analysis on Traffic Accident	Pavements (2)	Vehicle Ownership Analysis	Urban Logistics	Urban Transport		Operation and Management of Air/Water Transportation	
	17:00-18:00												
	18:00-21:00												
	10:00-11:40	IRG - 10 Sustainable Neighborhood Transportation to Improve the Quality of Life in Developing Cities	Road Network Disaster	Public Transport(1)	Traffic Simulation	Countermeasure for Traffic Accident in Asia	Transit access and Terminal	Travel Behavior in Urban Space	Operation and Management in Logistics Business	Land Use		Pricing	
	11:40-13:00	IRG - 18 Strategies for a											Poster
Sep. 10 Tue.	13:00-14:40	Transportation Path for Small- and Medium-sized Cities in East Asia	Disaster	Public Transport(2)	Modeling	Intersection	Pedestrian (1)	Travel Mode Choice Modeling	Airport Planning , Engineering , and Management	QOL and Transport	Panel Discussion	Project Financing	session I 12:40- 14:00
	14:40-15:00	CILIPS III FAISE ASD											Poster
	15:00-16:40	IRG - 17 Logistics in Asia: Interdependent Supply Chain and Advancement of Intelligent Management	Evacuation	Service Analysis of Public Transport	Traffic Flow	Traffic Safety	Pedestrian (2)	Travel Demand Forecast	Port Planning , Engineering , and Management	Air Pollution		Project Evaluation	session II 14:40- 16:00
	18:00-20:00	IRG - 15 Sustainable									Board Meeting I		
	09:00-10:40	Transport Futures for Cities in Asia and the Pacific: Trends and Prospects of Indigenous Transport in Climate Change Adaptation	Data Collection(1)	Bus Planning (1)	Motorcycles	Panel Session	Road Maintenance(1)	Activity Analysis	Driving Behavior	Emission		TDM Policy	
	10:40-11:00												Poster session
	11:00-12:40	IRG - 19 International Comparison Study on Alternative Fuels and Vehicles in East Asia	Data Collection(2)	Bus Planning (2)	ITS	Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia	Road Maintenance(2)	Network Analysis	Bicycle and Motorcycle	Vehicle Innovation		ITS Policy	III 10:40- 12:00
Sep. 11 Wed.	12:40-14:00	Rehearsal									Board Meeting II		Poster session IV 12:40- 14:00
	14:00-15:40	Rehearsal	Data Collection(3)	Bus Rapid Transit (BRT)	Data Collection(4)	Developing Safe and Green Urban Corridors in Asian Cities	Highway Planning	Pedestrian(2)		Mass Transit and Railway	(13:00-15:00)	Transport Policy	Poster session V 14:40-
	15:40-16:00	Rehearsal											14:40-
	16:00-17:00	Panel Discussion:SS: The Way Forward of EASTS: Increasing the journal quality (TBD)				Panel Discussion (Synchronized Broadcast)							
	17:00-18:00	Closing Ceremony				Closing Ceremony (Synchronized Broadcast)							
	09:00-12:30												
Sep. 12	12:30-14:00												
Thu.	14:00-17:30												
	18:30-21:30												

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		Meeting Room 1101	
		Special session:International Comparison on High-Speed Railway	
Session A		Station Area Development - Japan, Taiwan and Korea Chairperson	
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Sep. 9 Mon.			
13:20-15:00			
Session B		IRG - 16 Intercity Transport in Asian Countries (ITAC)	
		Chairperson:	
Sep. 9 Mon.	PP1008 EASTS_ISC-D-13-00160	Introducing High Speed Rail (HSR) System in Developing Asia: Issues and Prospects Effects of Perceived Benefits and Perceived Costs on Passenger's Intention to Use Self-ticketing Kiosk of Taiwan High Speed Rail Corporation	Surya Raj Acharya Mingying LU
15:20-17:00	PP1051	High:Speed-Rail as a New Mode Choice in ASEAN: A Case Study of Southern Corridor in Thailand	Piti Chantruthai
10-20 11-00	EASTS_ISC-D-13-00214	High Speed Rail in Australia - Much studied and slow to Start	Philip Laird
	EASTS_ISC-D-13-00112	Chinese High Speed Rail Review ~a Discussion of its Sustainable Development	Ying FU
a · a		IRG - 10 Sustainable Neighborhood Transportation to Improve the Quality of Life in Developing Cities	
Session C		Chairperson:	
	EASTS_ISC-D-13-00199	Exploring University Students' Activities and Travels based on Travel Diary Report	Tri Basuki Joewono
Sep. 10 Tue.	EASTS_ISC-D-13-00402	SMILE AND BEHAVIOR - NEW EVALUATION METHOD FOR PEDESTRIAN ENVIRONMENT	Aya Kojima
10:00-11:40	PP1037	Developing a PDCA Cycle to Improve Scheduled Bus Services	Masaru Yajima
	EASTS_ISC-D-13-00220	Perceptions of Foreign Tourists towards Street Vendors in Bangkok	Djoen San Santoso
		IRG · 18 Strategies for a Sustainable Transportation Path for Small· and Medium-sized Cities in East Asia	
Session D		Chairperson:	
	EASTS_ISC-D-13-00360	Potential of Habitual Change on Car Use as the Response to the Fuel Price Policies - Case Study on Bandung Metropolitan Area	Sony Sulaksono Wibowo
Sep. 10 Tue.	PP1015	A Potential Study of Bus Rapid Transit (BRT) Supporting Low Carbon Asian Developing City	Phongphan TANKASEM
13:00-14:40	EASTS_ISC-D-13-00235	Impact of a BRT System Along Expressways in Metro Manila	Chino Que
	PP1053	Issues Regarding Bus Rapid Transit Introduction to Small and Medium Size Cities of Developing Countries in East Asian Region	Alexis Fillone
	EASTS_ISC-D-13-00452	Possibility to Realize Low Carbon City in Medium-sized City of Asia -Case Study in Vientiane, Lao People's Democratic Republic	Sorlaxin Phommachanh
	EASTS_ISC-D-13-00354	Possibility to Realize Low Carbon City in Medium-sized City of Asia ·Case Study in Khon Kaen City, Thailand-	Hiroki KIKUCHI
	PP1092	Development of Bus Rapid Transit (BRT) in Khon Kaen, Thailand	Sittha Jaensirisak
Session E		IRG - 17 Logistics in Asia: Interdependent Supply Chain and Advancement of Intelligent Management	
		Chairperson:89	1
	EASTS_ISC-D-13-00407	Solving a Maximal Covering Model of Emergency Ambulance Location Problem in Urban Areas by Dynamic Programming Technique	Wisit Limpattanasiri
Sep. 10 Tue. 15:00-16:40	EASTS_ISC-D-13-00447 EASTS_ISC-D-13-00272	Modeling Maritime Container Trailer Route-Choice Behavior using Traffic Application Data for Oversize/Overmass Vehicles Integrated Shipment Routing and Container Booking Model	Tetsuro HYODO Manoj Lohatepanont
13-00-16-40	PP1043	Industries, Intermodal Logistics and Ports in Far Eastern Russia: Current Status and Future Projects	Ryuichi Shibasaki
	EASTS_ISC-D-13-00126	Container Port Operational Performance Assessment - A Rational Approach based on Internet Website Port Data	T. F. Fwa
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a ·		IRG - 15 Sustainable Transport Futures for Cities in Asia and the Pacific: Trends and Prospects of Indigenous Transport in Climate Change Adapt	ation
Session F		Chairperson:	
	EASTS_ISC-D-13-00306	Motorcycle Taxi Service in Vietnam - Its Socioeconomic Impacts and Policy Considerations	Vu Anh Tuan
Sep. 11 Wed.	PP1023	A Study on the Strategies for Green Public Transport in Mongolia	Sun A Cho
09:00-10:40	PP1002	Perception to Climate Change and Indigenous Transport in Developing Asia: A Comparison of Transport Users' Perspectives	Derlie Mateo-Babiano
	PP1075	Strategic Master Plan for Establishing Sustainable Transport System and Mitigating Climate Change Impacts in Thailand	Dr Malee UABHARADORN
	EASTS_ISC-D-13-00380	Probability Model to Predict Carbon Monoxide (CO) for Motorcycle Emissions	Agah Muhammad Mulyadi
	PP1069	Evaluation of Potential Urban Transport and Land Use Measures to Reduce Greenhouse Gases (GHGs) Emission IRG - 19 International Comparison Study on Alternative Fuels and Vehicles in East Asia	Pongrid KLUNGBOONKRONG
Session G		IRG - 19 International Comparison Study on Alternative Fuels and Vehicles in East Asia Chairperson	
	PP1035	DEVELOPMENT OF DRIVE CYCLE AND ASSESSMENT OF THE PERFORMANCE OF AUTO-LPG POWERED PUBLIC UTILITY JEEPNEYS	Nirman Pokharel
Sep. 11 Wed.	PP1033	IN MAKATI CITY, PHILIPPINES DEVELOPMENT OF A DRIVE CYCLE MODEL FOR TAXICABS IN METRO MANILA	Ernesto Abaya
11:00-12:40	EASTS_ISC-D-13-00218	Will Jakarta Road Pricing Reduce Fuel Consumption and Emission?	Muhammad Nanang Prayudyanto
	PP1042	Towards Sustainable Transportation through Introduction of Eco Drive Management System for Vehicle Fuel Efficiency	Dinh Van Hiep
	PP1080	Fuel Consumptions of Scooter on the Real-World in Taiwan	Pei-Chang WEN
	EASTS_ISC-D-13-00409	The Effect of Ecodrive Program in Simulated and Real-World Driving Modes on the Fuel Economy of Manila Drivers	Anabel Abuzo
Session H		Rechearsal	
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Sep. 11 Wed.			
14:00-15:40			
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		Meeting Room 1102	
a		Transport Planning	
Session A		Chairperson:	
	EASTS_ISC-D-13-00379	The Measurement of Land Use and Transportation Planning Success in Developing Countries Based On Comparative	Yong Adilah
p. 9 Mon.	EASTS_ISC-D-13-00476	URBAN PUBLIC TRANSPORT IN PENANG: SOME POLICY CONSIDERATIONS	Azfizan Aziz
:20-15:00	EASTS_ISC-D-13-00166	Enhancing Northeast Asia and Mongolia Economic Cooperation through Transport Network Development	GOTOV
	PP1022	Decision support tools in transport planning' from research to practice	Alex ERATH
	EASTS_ISC-D-13-00034	A Study of the Impacts of Inner city and Inter city Accessibility on House Price	Na WU
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		Personal Mobility	
Session B		Chairperson:	
	EASTS_ISC-D-13-00436	An Intervention Research for QOL Improvements through the use of Personal Mobility in an Aging Society	Shoshi MIZOKAMI
p. 9 Mon.	EASTS_ISC-D-13-00401	Recreational Cycling Routes Investment Selection [.] Hsinchu Technopolis Case by Applying ZOGP	Hsin Wen Chang
20-17:00	EASTS_ISC-D-13-00136	Determinants of Children's Independent Mobility in Hong Kong	Winnie Wing Yee Lam
20 11:00	PP1006	A Fundamental Survey on Personal Mobility Needs in an Aging Society	Satoshi Tsuchiya
	EASTS_ISC-D-13-00039	A Study of the Factors Involved in Improving the Satisfaction of the Segway Tour	Yasuyuki Kobayashi
		Road Network Disaster	
Session C		Chairperson:	
	EASTS_ISC-D-13-00273	Modeling Disaster Response Operations including Road Network Vulnerability	Wisinee Wisetjindawat
p. 10 Tue.	EASTS_ISC-D-13-00377	Prioritization of Road Network Sections to Upgrade Dry Weathered Condition: An Accessibility Approach in Rural Areas of	Ramesh Pokharel
00-11:40	EASTS_ISC-D-13-00377 EASTS_ISC-D-13-00050	Nepal. An Analysis of Probe Data on Traffic Congestion During the Typhoon Using GIS Application	Khan Mohammad Hannan
00.11-40			Mahmud
	EASTS_ISC-D-13-00162	Emergency Distribution Center Selection with Network Reliability Consideration	Ta-Yin Hu
	EASTS_ISC-D-13-00225	Identification of Critical Locations in Road Networks due to Disasters	Paramet LUATHEP
		Disaster	
Session D		Chairperson:	
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	PP1014	How Japan's Bullet Trains Survived the 2011 Great Tohoku Earthquake A New Scheme for Evaluating Road Projects by Considering Their Effects after Disasters -Challenges Faced by Japan since	Makoto SHIMAMURA
p. 10 Tue.	EASTS_ISC-D-13-00432	the Great East Japan Earthquake of March 2011-	Hitoshi IEDA
00-14:40	EASTS_ISC-D-13-00327	Regional Disaster Prevention Countermeasures Considering Inhabitants' Risk Acceptance of Tsunami	Kana ITO
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	EASTS_ISC-D-13-00443	Factors Affecting on "Where do They Go after Flooding Disaster": a Case Study of Thailand Flooding 2011	Thai Charnkol
	EASTS_ISC-D-13-00443 EASTS_ISC-D-13-00122	Factors Affecting on "Where do They Go after Flooding Disaster": a Case Study of Thailand Flooding 2011 Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake	Thai Charnkol Hajime INAMURA
Session E			
Session E		Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake	
Session E		Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation	
	EASTS_ISC-D-13-00122	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9	Hajime INAMURA
ep. 10 Tue.	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning	Hajime INAMURA Hector Jr
ep. 10 Tue.	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00041	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city -	Hajime INAMURA Hector Jr Kazuyuki TAKADA
p. 10 Tue.	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00206	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas	Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP
p. 10 Tue.	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00411 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00416	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Strategy to Designate Routes for the Car Mode - Lessons from the Three Cities in	Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat
p. 10 Tue.	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00200	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning	Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat Ma Bernadeth
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00200	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Strategy to Designate Routes for the Car Mode - Lessons from the Three Cities in Toboku Area, Japan	Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat Ma Bernadeth
p. 10 Tue.	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00411 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00200	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Strategy to Designate Routes for the Car Mode - Lessons from the Three Cities in Tohoku Area, Japan Data Collection(1) Chairperson:	Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat Ma Bernadeth Jun LEE
p. 10 Tue. :00-16:40 Session F	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Strategy to Designate Routes for the Car Mode - Lessons from the Three Cities in Tohoku Area, Japan Data Collection(1) Chairperson: On the use of Bluetooth MAC Scanners for live reporting of transport network	Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat Ma Bernadeth Jun LEE Ashish Bhaskar
p. 10 Tue. 000-16:40 Jession F p. 11 Wed.	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00441 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00318 EASTS_ISC-D-13-00462	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Strategy to Designate Routes for the Car Mode - Lessons from the Three Cities in Tohoku Area, Japan Data Collection(1) Chairperson: On the use of Bluetooth MAC Scanners for live reporting of transport network The Future Mobility Survey: overview and preliminary evaluation	Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat Ma Bernadeth Jun LEE Ashish Bhaskar Zhao Fang
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p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-00441 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00318 EASTS_ISC-D-13-00462 EASTS_ISC-D-13-00427	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Strategy to Designate Routes for the Car Mode - Lessons from the Three Cities in Tohoku Area, Japan Data Collection(1) Chairperson: On the use of Bluetooth MAC Scanners for live reporting of transport network The Future Mobility Survey: overview and preliminary evaluation Study on Estimation of VKT and Fuel Consumption in Khon Kaen City, Thailand Application of Image Processing Technology to Traffic Volume Survey in Indonesia: Joint Study between National Institutes	Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat Ma Bernadeth Jun LEE Ashish Bhaskar Zhao Fang Atsushi FUKUDA
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p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-0026 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00259 EASTS_ISC-D-13-00242 EASTS_ISC-D-13-00242 EASTS_ISC-D-13-00045 EASTS_ISC-	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson:9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Tsunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Strategy to Designate Routes for the Car Mode - Lessons from the Three Cities in Thokak Area, Japan Data Collection(1) Chriperson: On the use of Bluetooth MAC Scanners for live reporting of transport network The Future Mobility Survey: overview and preliminary evaluation Study on Estimation of VRT and Fuel Consumption in Khon Kaen City, Thailand Application of Image Processing Technology to Traffic Volume Survey in Indonesia: Joint Study between National Institutes in Indonesia and Japan Influence of Daily SNS Usage on the Collection of Disaster Information and Inhabitants' Behavior during Flood Late Collection(2) Chairperson: Map Matching of GPS Data with Bayesian Belief Networks Validation of ATIS Journey Time and Traffic Speed Estimates by Floating Car Survey Accuracy Assessment of Non-Intrusive Traffic Detectors for Highways Travel Time Estimation by Running Speed and Stopped Delay (RSSD) Method on Urban Road Using Probe Vehicle Data Analyses of Route Choice and Route Switching Behavior Using Panel ETC Data from Tokyo Metropolitan Expressway Creating Human-Based Sensory Networks via Crowd Sourcing Techniques for Transportation Studies Relation between Travel Time Reliability and Space Mean Speed for Mixed Traffic Conditions - A Case Study of Urban Road Crivitor in India.	Hajime INAMURA Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat Ma Bernadeth Jun LEE Ashish Bhaskar Zhao Fang Atsushi FUKUDA Hirotaka SEKIYA Junya HIRANO Tao FENG William H.K. Lam Santosh Baral Porntep Puangprakhon Tawin Tiratanapakhom Santosh Baral Porntep Sungprakhon
Session E 3p. 10 Tue. 500-16:40 Session F 2p. 11 Wed. >>00-10:40 Session G 3p. 11 Wed. :00-12:40 Session H sp. 11 Wed. :00-12:40 Session H :00-15:40 Wed.	EASTS_ISC-D-13-00122 EASTS_ISC-D-13-00025 EASTS_ISC-D-13-0025 EASTS_ISC-D-13-00206 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00200 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-00208 EASTS_ISC-D-13-0025 EASTS_ISC-D-13-00242 EASTS_ISC-D-13-00242 EASTS_ISC-D-13-00242 EASTS_ISC-D-13-000267 EASTS_ISC-D-13-000267 EASTS_ISC-D-13-000267 EASTS_ISC-D-13-000267 EASTS_ISC-D-13-000267 EASTS_ISC-D-13-000267 EASTS_ISC-D-13-000292 EASTS_ISC-D-13-000292 EASTS_ISC-D-13-00021	Comparison of Reconstruction System of the Queensland Flood and of the East Japan Great Earthquake Evacuation Chairperson'9 A Review of Recent Studies on Flood Evacuation Planning Development of Traffic Simulation for Taunami Evacuation - Case Study for Kesennuma city - Flood Evacuation Behavior Analysis in Urban Areas The Application of the Multi-Grid Cellular Automaton to Forecast the Pedestrian Evacuation in Case of Natural Disaster Factors Affecting Flood Evacuation Decision and Its Implication to Transportation Planning Formulation of Tsunami Evacuation Strategy to Designate Routes for the Car Mode - Lessons from the Three Cities in Tohaku Area, Japan Data Collection(1) Chairperson: On the use of Bluetooth MAC Scanners for live reporting of transport network The Future Mobility Survey: overview and preliminary evaluation Study on Estimation of VKT and Fuel Consumption in Khon Kaen City, Thailand Application of Inage Processing Technology to Traffic Volume Survey in Indonesia: Joint Study between National Institutes in Indonesia and Japan Influence of Daily SNS Usage on the Collection of Disaster Information and Inhabitants' Behavior during Flood Chairperson: Map Matching of CPS Data with Bayesian Belief Networks Validation of ATIS Journey Time and Traffic Speed Estimates by Floating Car Survey Accuracy Assessment of Non-Intrusive Traffic Detectors for Highways Travel Time Estimation by Running Speed and Stopped Delay (RSSD) Method on Urban Road Using Probe Vehicle Data Analyses of Route Choice and Route Switching Behavior Using Panel ETC Data from Tokyo Metropolitan Expressivy Chairperson: Creating Human-Rased Sansory Networks via Crowed Sourcing Techniques for Transportation Studies Relation between Travel Time Reliability and Space Mean Speed or Mixed Traffic Conditions - A Case Study of Urban Road Chairperson:	Hajime INAMURA Hajime INAMURA Hector Jr Kazuyuki TAKADA Paramet LUATHEP Chalat Tipakornkiat Ma Bernadeth Jun LEE Ashish Bhaskar Zhao Fang Atsushi FUKUDA Hirotaka SEKIYA Junya HIRANO Tao FENG William H.K. Lam Santosh Baral Porntep Puangprakhon Tawin Tiratanapakhom Tawin Tiratanapakhom Santosh Baral Porntep Sungprakhon

		Meeting Room 1103	
Session A		Bicycle	
		Chairperson:	
	PP1064	An Optimal Location Model for a Bicycle Sharing Program: Case Study of the Kaohsiung K-bike System	Shou-Ren Hu
ep. 9 Mon.	EASTS_ISC-D-13-00182	Evaluation Models for Cyclists' Perception Using Probe Bicycle System	Hideo Yamanaka
3:20-15:00	EASTS_ISC-D-13-00041	A Study on the Practical Evaluation of Demand Change Caused by the Development of a Bicycle-Friendly Environment	Tsuchizaki Nobu
	PP1096	Guideline for the Creation of Safe and Comfortable Bicycle Use Environments in Japan: Outline and Concepts Analysis of Bicycle Maneuvering Characteristics using an Inertial Measurement Unit and Development of a Cycling Stability	Hiroshi Kobayashi
	EASTS_ISC-D-13-00437	Index	Shinhye Joo
	EASTS_ISC-D-13-00453	Present Conditions of Urban Transport and Recommendations on Cycling Strategies in Ulaanbaatar City	Amarjargal N.
Session B		Para Transit Chairperson:	
	EASTS_ISC-D-13-00404	Social Aspects of Paratransit Policy Making: Analysis of Paratransit Service Supply and Drivers' Life Satisfaction	Gang LI
p. 9 Mon.	EASTS_ISC-D-13-00343	Perception of Public Van Users in Bangkok	Sirajum Munira
5:20-17:00	EASTS_ISC-D-13-00029	A Study of Economic Valuation of a Community Bus Service Operated in an Island - Case Study of "The Oto-Hime Bus" in the Osaki Kamijima Island in Japan -	Masato Okayama
	EASTS_ISC-D-13-00150	Does Improved Level of Paratransit Service Improve Drivers' Quality of Life?	Widyarini Weningtyas
	EASTS_ISC-D-13-00055	An Exact Algorithm for Dial-A-Ride Problems with Time-Dependent Travel Costs	Ta-Yin Hu
		Public Transport(1)	1
Session C		Chairperson:	
	EASTS_ISC-D-13-00073	Analysis of Municipal Community Bus and Community Taxi Services in Japan Based on a Nationwide Urban Survey - Focusing on Sustainable Local Transportation for Daily Use-	Kaichi ICHIKAWA
p. 10 Tue.	EASTS_ISC-D-13-00421	Focusing on Sustainable Local Transportation for Daily Use ⁻ Synchronisation of Public Transport Services: Comparison of Methods	Vahid Poorjafari
:00-11:40	EASTS_ISC-D-13-00435	An Analysis of Short Trip Passengers' Behaviors in a Marketing Process for Strategic Regional Transit Plan of HANKAI	Kento NAKAMURA
	EASTS_ISC-D-13-00035	Tramway A Study on Cost-Benefit Analysis of Commuter Train Improvement in the Dhaka Metropolitan Area	Muhammod KUDROT-E- KHUDA
	EASTS_ISC-D-13-00469	Research on Planning of Service Area for sustaible Development of Metro Station	KHUDA Trinh VAN CHINH
		Public Transport(2)	
Session D		Chairperson:	
	EASTS_ISC-D-13-00219	How Safe is the Rail Platform? A Study of Bangkok Mass Transit System (BTS)	Djoen San Santoso
p. 10 Tue.	EASTS_ISC-D-13-00320	Time-Space Diagram Models for Single- and Double-track Railway System Capacities in Thailand	Jittichai Rudjanakanoknad
:00-14:40	EASTS_ISC-D-13-00468	Vehicle Operation Cost and Load Factor of Inter-City Micro-Bus Transit in Mamminasata Metropolitan Area	Nirwan Nasrullah
	PP1036	Passenger Travel Profiles through Origin Destination (OD) Surveys for Malayan Railways Limited	Ab. Karim, Siti Nurbaya
	EASTS_ISC-D-13-00275	Intercity Land Public Transport Challenges in developing country: A Case Study in Peninsular Malaysia	Angelalia Roza
			-
		Service Analysis of Public Transport	1
Session E			
		Chairperson:	
Ef	EASTS_ISC-D-13-00326	Chairperson: Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station	Takamasa Suzuki
	EASTS_ISC-D-13-00326 EASTS_ISC-D-13-00309		Takamasa Suzuki Kerkritt Sriroongvikrai
ep. 10 Tue.		Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District,	
ep. 10 Tue.	EASTS_ISC-D-13-00309	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers	Kerkritt Sriroongvikrai
ep. 10 Tue.	EASTS_ISC-D-13-00309 PP1074	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM
ep. 10 Tue.	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, <u>Malaysia</u> Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, <u>Malaysia</u> Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1)	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson:	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung
.p. 10 Tue. :00-16:40 Session F	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, <u>Malavsia</u> Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar
29. 10 Tue. 500-16-40 Session F 29. 11 Wed.	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malavsia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan
.p. 10 Tue. :00-16:40 Session F	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00184	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malavsia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto
.p. 10 Tue. :00-16:40 Session F	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00305	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo
2p. 10 Tue. ::00-16:40 Session F :p. 11 Wed. ::00-10:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00305 PP1089	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane)	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah
29. 10 Tue. 500-16:40 Session F 29. 11 Wed. ×00-10:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00305 PP1089	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satiafaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah
2p. 10 Tue. ::00-16:40 Session F :p. 11 Wed. ::00-10:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00305 PP1089	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satiafaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2)	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah
p. 10 Tue. :00-16:40 Gession F p. 11 Wed. :000-10:40 Gession G	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00305 PP1089 PP1073	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satisfaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Deaign with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2) Chairperson: Development of Bus Location System with Smartphone and Effect of Providing Regional Information added on Bus	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Gyu-Geun Yoon
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00384 EASTS_ISC-D-13-00305 PP1089 PP1073 EASTS_ISC-D-13-00141	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? An Real University in Thailand Evaluation of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? Planning for a Raral University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2) Chairperson: Puevelopment of Bus Location System with Smartphone and Effect of Providing Regional Information added on Bus Information	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Gyu-Geun Yoon Akihiko Sakata
p. 10 Tue. :00-16:40 Gession F p. 11 Wed. :00-10:40 Gession G	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00384 EASTS_ISC-D-13-00305 PP1089 PP1073 EASTS_ISC-D-13-00411 EASTS_ISC-D-13-00021	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? An Real University in Thailand Evaluation of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? Planning for a Raral University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2) Chairperson: Development of Bus Location System with Smartphone and Effect of Providing Regional Information added on Bus Information A Performance Evaluation of Bus Stop Placements near a Signalized Intersection by a Microscopic Traffic Simulation	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Gyu-Geun Yoon Aklihiko Sakata Rui Wang
29, 10 Tue. 300-16:40 Session F 29, 11 Wed. 300-10:40 Session G	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00384 EASTS_ISC-D-13-0035 PP1089 PP1073 EASTS_ISC-D-13-00411 EASTS_ISC-D-13-00421 EASTS_ISC-D-13-00423	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Raral University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2) Chairperson: Development of Bus Location System with Smartphone and Effect of Providing Regional Information added on Bus Information A Performance Evaluation of Bus Stop Placements near a Signalized Intersection by a Microscopic Traffic Simulation Improving Timetable Planning of Airport Bus Stop to Enhance Seanless Transportation of Off-shore Islands	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Cyu-Geun Yoon Aklihiko Sakata Rui Wang Suiling Li
29. 10 Tue. 500-16:40 Session F 9. 11 Wed. Foo-10:40 Session G 9. 11 Wed.	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00141 EASTS_ISC-D-13-00421 EASTS_ISC-D-13-00414	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? An Real University in Thailand Evaluation of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? Planning for a Raral University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Deaking Up Cravel Transer Bus Planning (2) Chairperson: Bus Planning (2) Chairperson: Development of Bus Location System with Storphane and Effect of Providing Regional Information added on Bus Information A Performance Evaluation of Bus Stop Placements near a Signalized Intersection by a Microscopic Traffic Simulation Improving Timetable Planning of Airport Bus Stop to Enhance Seanless Transportation of Off-shore Islands Statistical Modeling of Bus Dwell Time at Stops	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Gyu-Geun Yoon Aklihiko Sakata Rui Wang Suiling Li Hooi Ling Khoo
2p. 10 Tue. 500-16:40 Session F 2p. 11 Wed. 500-10:40 Session G 2p. 11 Wed. 500-12:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00141 EASTS_ISC-D-13-00414 PP1041	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2) Chairperson: Development of Bus Location System with Smartphone and Effect of Providing Regional Information added on Bus Information A Performance Evaluation of Bus Stop Placements near a Signalized Intersection by a Microscopic Traffic Simulation Improving Timetable Planning of Airport Bus Stop to Enhance Seamless Transportation of Off-shore Islands Statistical Modeling of Bus Dwell Time at Stops Effect of Information Provision for Encouragement of Use of Bus Service	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Gyu-Geun Yoon Aklihiko Sakata Rui Wang Suiling Li Hooi Ling Khoo Takeshi HIROSE
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29. 10 Tue. 500-16:40 Session F 29. 11 Wed. 500-10:40 Session G 29. 11 Wed. 500-12:40 Session H	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00141 EASTS_ISC-D-13-00414 PP1041 EASTS_ISC-D-13-00063 	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2) Chairperson: Development of Bus Location System with Smartphone and Effect of Providing Regional Information added on Bus Information A Performance Evaluation of Bus Stop Placements near a Signalized Intersection by a Microscopic Traffic Simulation Improving Timetable Planning of Airport Bus Stop to Enhance Seamless Transportation of Off-shore Islands Statistical Modeling of Bus Ducell Time at Stops Effect of Information Provision for Encouragement of Use of Bus Service Analysing Bus Transit On 'Time Performance at the Stop Level Using AVL Data Bus Rapid Transit (BRT) Chairperson:	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Gyu-Geun Yoon Aklihiko Sakata Rui Wang Suiling Li Hooi Ling Khoo Takeshi HIROSE Sekhar Somenahalli
29. 10 Tue. 500-16:40 Session F 29. 11 Wed. 200-10:40 Session G 29. 11 Wed. 200-12:40 Session H 29. 11 Wed.	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00141 EASTS_ISC-D-13-00414 PP1041 EASTS_ISC-D-13-00063 PP1103	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2) Chairperson: Development of Bus Location System with Smartphone and Effect of Providing Regional Information added on Bus Information A Performance Evaluation of Bus Stop Placements near a Signalized Intersection by a Microscopic Traffic Simulation Improving Timetable Planning of Airport Bus Stop to Enhance Seamless Transportation of Off-shore Islands Statistical Modeling of Bus Dvell Time at Stops Effect of Information Provision for Encouragement of Use of Bus Service Analysing Bus Transit On-Time Performance at the Stop Level Using AVL Data Bus Rapid Transit (BRT) Chairperson: Taichung City BRT Design Record	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Gyu-Geun Yoon Akihiko Sakata Rui Wang Suiling Li Hooi Ling Khoo Takeshi HIROSE Sekhar Somenahalli Hung-Jen Huang Thaned Satiennam
29. 10 Tue. 200-16:40 Session F 29. 11 Wed. 200-10:40 Session G 29. 11 Wed. 200-12:40 Session H 29. 11 Wed. 200-15:40	EASTS_ISC-D-13-00309 PP1074 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00328 EASTS_ISC-D-13-00384 PP1067 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00184 EASTS_ISC-D-13-00141 EASTS_ISC-D-13-00414 PP1041 EASTS_ISC-D-13-00414 PP1041 EASTS_ISC-D-13-00033 PP1103 EASTS_ISC-D-13-00362	Passenger Evaluation on Rail-Bus Transfer Convenience in Railway Station Multivariate Analysis of Customer Satiafaction: A Case Study of Bangkok's Mass Rapid Transit (MRT) Passengers Public Transport Passengers' Perception and Demand Satisfaction: A Case Study at Petaling Jaya Municipal District, Malaysia Location and Mode Choice Decision Mechanism Analysis of Multi-Worker Household in Bangkok, Thailand Passenger Perception Regarding Bus Service: A Deep Examination on Multi-component Concept of Loyalty Bus Planning (1) Chairperson: Quantification of Level-of-Service Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service? Index for Bus Routes in Developing Countries: A Case Study in India Campus Bus Service Planning for a Rural University in Thailand Evaluation of bus route efficiency by network DEA including social priority Reliability Based Transit Network Design with Stochastic Demand The Optimum Bus Route Selection for Sustainable Operation (Case Study: Tangerang Bus Lane) Analyzing Relationship between Weather and Variability of Travel Time of Bus Bus Planning (2) Chairperson: Development of Bus Location System with Smartphone and Effect of Providing Regional Information added on Bus Information A Performance Evaluation of Bus Stop Placements near a Signalized Intersection by a Microscopic Traffic Simulation Improving Timetable Planning of Airport Bus Stop to Enhance Seamless Transportation of Off'shore Islands Statistical Modeling of Bus Dvell Time at Stops Effect of Information Provision for Encouragement of Use of Bus Service Analysing Bus Transit On Time Performance at the Stop Level Using AVL Data Bus Rapid Transit (BRT) Chairperson: Taichung City BRT Design Record Potentials for Modal Shift towards Bus Rapid Transit (BRT) in an Asian Developing City	Kerkritt Sriroongvikrai Nik Ibtishamiah IBRAHIM Peamsook Sanit Hoang-Tung Shriniwas Arkatkar Rattaphol Pueboobpaphan Yasushi Higashimoto Hong K. Lo A Alvinsyah Gyu-Geun Yoon Aklihiko Sakata Rui Wang Suiling Li Hooi Ling Khoo Takeshi HIROSE Sekhar Somenahalli

		Meeting Room 1105	
Session A		Highway	
Dession A		Chairperson:	
	EASTS_ISC-D-13-00071	Analysis of Correlation between Car-Following Platoon Size and Macroscopic Traffic Stream Models	Mitsuru Tanaka
ep. 9 Mon.	EASTS_ISC-D-13-00189	Evaluation of Philippines' Electronic Toll Collection System for North Luzon Expressway.	Takahiro Izawa
3:20-15:00	EASTS_ISC-D-13-00106	Capacity of U-turn Junction at Midblock Median Opening on Urban Arterial Based on Balancing Volume-to-capacity Ratio	Thakonlaphat Jenjiwattanaku
	EASTS_ISC-D-13-00348	Performance Evaluation of Urban Arterial in Delhi Using Travel Time Reliability	Chalumari Ravi Sekhar
	EASTS_ISC·D·13·00125	Congestion Analysis of Metropolitan Expressway No. 3 at Interchange Inflow Section	Mio SUZUKI
Session B		Traffic Control	
		Chairperson:	1
	EASTS_ISC-D-13-00082	Application of Web GIS Technique to Developing the Management Platform of Traffic Control Devices	Chia-Chun Yen Weeradej
ep. 9 Mon.	EASTS_ISC-D-13-00470	Effects of ITS Technology in Reducing Traffic Pollution and Fuel Consumption from Intersection Congestion	CHEEWAPATTANANUWON
5:20-17:00	EASTS_ISC-D-13-00196	Experiments to Determine Roundabout Safety in Consideration of Driver Behavior	Hiroyuki Kageyama
	EASTS_ISC-D-13-00246	Improving Bus Terminal Operations with Internal Adaptive Traffic Control	Chien-Hung Wei
	PP1099	SMRT · Signal Management and Re timing Tool	Zong Tian
Session C		Traffic Simulation	
		Chairperson:	[
	EASTS_ISC-D-13-00194	Evaluation of Traffic System Management Measures using Microscopic Multi Modal Simulation	KAYITHA RAVINDER
ep. 10 Tue.	EASTS_ISC-D-13-00057	An Integrated Emission and Dispersion Model under Mixed Traffic Conditions	Chih-Wei HSIEH
0:00-11:40	EASTS_ISC-D-13-00088	Assessing Ramp Metering and Variable Speed Limits Strategies for Auckland Motorway	Prakash Ranjitkar
	EASTS_ISC-D-13-00204	Feedback Estimators for Identifying Headway Distance and Velocity of Longitudinal Platooned Vehicles	Hironori Suzuki
	PP1062	Modeling Pedestrian Trajectory for Safety Assessment at Signalized Crosswalks	Weiliang ZENG
	EASTS_ISC-D-13-00179	Evaluating the Impact of Heavy Vehicles on Lane-changing Decisions of Car Drivers: A Neural-network-based Methodology	Jian ZHENG
Session D		Modeling	
Session D		Chairperson:	
	EASTS_ISC-D-13-00336	The Vehicle Speed Distribution on Heterogeneous Traffic: Space Mean Speed Analysis of Light Vehicles and Motorcycles in Makassar - Indonesia	Muralia Hustim
ep. 10 Tue.	EASTS_ISC-D-13-00211	Gap Acceptance Behaviour in Motorway Weaving Section	Andyka Kusuma
3:00-14:40	EASTS_ISC-D-13-00147	Development of Various Artificial Neural Network Car-Following Models with Converted Data Sets by A Self-Organization	Mitsuru Tanaka
	EASTS_ISC-D-13-00282	Neural Network Modeling Operating Speeds on Residential Streets with a 30 km/h Speed Limit: Regression versus Neural Networks	Do Duy DINH
	EASTS_ISC-D-13-00048	Approach An Analysis of Day Traffic Volume able to correspond to Data update and Structural Change by Kalman Filter	Kuniaki Sasaki
	11010_100 0 10 00010	In maryon or buy mane roune and to correspond to bata aparect and on detailst entringe of manual rates	initial busilit
a · B		Traffic Flow	
Session E		Chairperson:	
	PP1082	Queue Length Estimation Algorithm for Signalized Intersection Using Sectional Travel Time Information	Youngchan KIM
ep. 10 Tue.	PP1046	Quantifying Effects of Acceleration Lane Lengths and Traffic Conditions on Merging Maneuvers at Urban Expressway Entrances	Tien Dung Chu
5:00-16:40	PP1102	Empirical Analysis On The Effects Of Gross Vehicle Weight Of Platoon Leader On Platoon Headway Characteristics: A Case	Ahmad Saifizul
	EASTS_ISC-D-13-00335	Study In A Developing Country Peak Hours Mixed Traffic Headway Distribution Study on a Multilane Urban Arterial in India	Gaurang JOSHI
	EASTS_ISC-D-13-00148	Discussion of Basic Elasticity Models Applied to Induced Traffic in China	Shengchuan Zhao
	EASTS_ISC-D-13-00314	Traffic Density Estimation of Signalised Arterials with Stop Line Detector and Probe Data	Takahiro Tsubota
	_	Motorcycles	
Session F		Chairperson	
	EASTS_ISC-D-13-00370	The Motorcycle Usage Characteristics in Developing Countries: The Operation Cost and Ownership of Motorcycles in	Arifin Asri
ep. 11 Wed.	-	Makassar - Indonesia Application of VISSIM microsimulation model for motorcycle traffic in Ho Chi Minh City	Dr Hien Q. Nguyen
9:00-10:40	EASTS_ISC-D-13-00375	The Motorcycle Driving Behaviors on Heterogeneous Traffic: The Real World Driving Cycle on the Urban Roads in Makassar	Muhammad Andry Azis
5-00-10-40	-		-
	PP1059	Safety spaces for overtaking movements in motorcycle traffic flow	Nguyen Xuan Long
	EASTS_ISC-D-13-00448	Modelling Mixed Traffic Flow at Signalized Intersection Using Social Force Model	Huynh Duc Nguyen
		Modeling Mixed Traffic Flow with Motorcycles Based on Discrete Choice Approach	Yasuhiro Shiomi
	EASTS_ISC-D-13-00280		
Session G	EASTS_ISC-D-13-00280	ITS	
Session G		Chairperson:	
Session G	EASTS_ISC-D-13-00280	Chairperson: Short'Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme	Jinhwan Jang
	EASTS_ISC-D-13-00397	Chairperson:	Jinhwan Jang Hyungjoo Kim
ep. 11 Wed.	EASTS_ISC-D-13-00397	Chairperson: Short-Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in	-
ep. 11 Wed.	EASTS_ISC-D-13-00397 PP1063	Chairperson: Short-Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expressways	Hyungjoo Kim
ep. 11 Wed.	EASTS_ISC-D-13*00397 PP1063 EASTS_ISC-D-13*00255	Chairperson: Short-Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expressways Vehicle Reidentification with the Inductive Loop Signature Technology	Hyungjoo Kim Shin-Ting (Cindy) Jeng
ep. 11 Wed.	EASTS_ISC-D-13-00397 PP1063 EASTS_ISC-D-13-00255 EASTS_ISC-D-13-00223	Chairperson: Short-Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expressways Vehicle Reidentification with the Inductive Loop Signature Technology Hyperpath or Shortest Path: An Evaluation Method and a Case Study with GPS Probe Data	Hyungjoo Kim Shin Ting (Cindy) Jeng Jiangshan Ma
Session G Sep. 11 Wed. 1:00-12:40 Session H	EASTS_ISC-D-13-00397 PP1063 EASTS_ISC-D-13-00255 EASTS_ISC-D-13-00223	Chairperson: Short-Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expressways Vehicle Reidentification with the Inductive Loop Signature Technology Hyperpath or Shortest Path: An Evaluation Method and a Case Study with GPS Probe Data	Hyungjoo Kim Shin Ting (Cindy) Jeng Jiangshan Ma
Sep. 11 Wed. 1:00-12:40	EASTS_ISC-D-13-00397 PP1063 EASTS_ISC-D-13-00255 EASTS_ISC-D-13-00223	Chairperson: Short-Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expressways Vehicle Reidentification with the Inductive Loop Signature Technology Hyperpath or Shortest Path: An Evaluation Method and a Case Study with GPS Probe Data Comprehensive Analysis of the Factors Affected to Traffic Volume and Time Series Change of Smart ICs	Hyungjoo Kim Shin Ting (Cindy) Jeng Jiangshan Ma
ep. 11 Wed. 1:00-12:40	EASTS_ISC-D-13-00397 PP1063 EASTS_ISC-D-13-00255 EASTS_ISC-D-13-00223	Chairperson: Short-Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expressways Vehicle Reidentification with the Inductive Loop Signature Technology Hyperpath or Shortest Path: An Evaluation Method and a Case Study with GPS Probe Data Comprehensive Analysis of the Factors Affected to Traffic Volume and Time Series Change of Smart ICs Data Collection(4)	Hyungjoo Kim Shin Ting (Cindy) Jeng Jiangshan Ma
ep. 11 Wed. 1:00-12:40 Session H	EASTS_ISC-D-13-00397 PP1063 EASTS_ISC-D-13-00255 EASTS_ISC-D-13-00223 PP1029 EASTS_ISC-D-13-00442	Chairperson: Short Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expresswavs Vehicle Reidentification with the Inductive Loop Signature Technology Hyperpath or Shortest Path: An Evaluation Method and a Case Study with GPS Probe Data Comprehensive Analysis of the Factors Affected to Traffic Volume and Time Series Change of Smart ICs Data Collection(4) Chairperson:	Hyungjoo Kim Shin-Ting (Cindy) Jeng Jiangshan Ma Yukihiro Tsukada
ep. 11 Wed. 1:00-12:40 Session H ep. 11 Wed.	EASTS_ISC-D-13-00397 PP1063 EASTS_ISC-D-13-00255 EASTS_ISC-D-13-00223 PP1029 EASTS_ISC-D-13-00442	Chairperson: Short Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expresswavs Vehicle Reidentification with the Inductive Loop Signature Technology Hyperpath or Shortest Path: An Evaluation Method and a Case Study with GPS Probe Data Comprehensive Analysis of the Factors Affected to Traffic Volume and Time Series Change of Smart ICs Data Collection(4) Chairperson: Equivalency Factor Using Optimization for Indian Mixed Traffic Condition	Hyungjoo Kim Shin-Ting (Cindy) Jeng Jiangshan Ma Yukihiro Tsukada Chetan Patel
ep. 11 Wed. 1:00-12:40 Session H ep. 11 Wed.	EASTS_ISC-D-13-00397 PP1063 EASTS_ISC-D-13-00255 EASTS_ISC-D-13-00223 PP1029 EASTS_ISC-D-13-00442 PP1017	Chairperson: Short Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expressways Vehicle Reidentification with the Inductive Loop Signature Technology Hyperpath or Shortest Path: An Evaluation Method and a Case Study with GPS Probe Data Comprehensive Analysis of the Factors Affected to Traffic Volume and Time Series Change of Smart ICs Data Collection(4) Chairperson: Equivalency Factor Using Optimization for Indian Mixed Traffic Condition Traffic Monitoring System in Korea	Hyungjoo Kim Shin'Ting (Cindy) Jeng Jiangshan Ma Yukihiro Tsukada Chetan Patel Sunghan
ep. 11 Wed. 1:00-12:40	EASTS_ISC-D-13-00397 PP1063 EASTS_ISC-D-13-00255 EASTS_ISC-D-13-00223 PP1029 EASTS_ISC-D-13-00442 PP1017 PP1013	Chairperson: Short Term Travel Time Prediction Using the Kalman Filter Combined with a Variable Aggregation Interval Scheme Assessment of Travel Time Estimates based on Different Vehicle Speed Data: Spot Speed vs. Sampled Journey Speed in South Korean expresswavs Vehicle Reidentification with the Inductive Loop Signature Technology Hyperpath or Shortest Path: An Evaluation Method and a Case Study with GPS Probe Data Comprehensive Analysis of the Factors Affected to Traffic Volume and Time Series Change of Smart ICs Data Collection(4) Chairperson: Equivalency Factor Using Optimization for Indian Mixed Traffic Condition Traffic Monitoring System in Korea Introduction and Field Application for Road Safety Inspection using an Automated Road Survey Vehicle	Hyungjoo Kim Shin-Ting (Cindy) Jeng Jiangshan Ma Yukihiro Tsukada Chetan Patel Sunghan Jae Hong Park

		Meeting Room 1001						
G	Prevention of Traffic Accident							
Session A		Chairperson:						
	EASTS_ISC-D-13-00008	A Crash Risk Estimation Model for Urban Expressway Basic Segments Considering Geometry, Traffic Flow and Ambient Conditions	Yong Wu					
ep. 9 Mon.	EASTS_ISC-D-13-00365	Prediction of Freeway Incident Duration based on Classification Tree Analysis	Tse-Pin CHANG					
3:20-15:00	EASTS_ISC-D-13-00355	Road Crash Frequency Prediction Models for Indian National Highways	Ashutosh Arun					
	EASTS_ISC-D-13-00128	Crash Prediction for Multilane Highway Stretch in India	Naveen Kumar C					
	PP1025	Modeling Crash Frequency at Highway-Railroad Grade Crossings Using a Two-Stage Classification and Regression Tree Method	Shou-Ren Hu					
	EASTS_ISC-D-13-00140	Development of Accident Prediction Model for Rural Toll Road Sections	Aine Kusumawati					
Session B		Risk Analysis on Traffic Accident						
		Chairperson:						
	EASTS_ISC-D-13-00257	Minimum Safe Time Gap (MSTG) as a new Safety Indicator incorporating Vehicle and Driver factors Exploring Risk Factors of Crash and Gate Breaking Frequency of Heavy Vehicle at Highway-railroad Grade Crossings Using	AHMAD SAIFIZUL					
ep. 9 Mon.	PP1097	a Three Layer Hierarchical Approach	Shou-Ren Hu					
5:20-17:00	EASTS_ISC-D-13-00471	Factors Associated with the Relationship between Non-fatal Road Injuries and Economic Growth	Teik-Hua, Law					
	EASTS_ISC-D-13-00038	A Study on the Classification of Danger from Traffic Conflict Caused by Aggressive Driving Behavior Assessment of Fatality Rate using Distance between Accident Site and the Life Saving Emergency Center, in Hokkaido,	Ja-Zen Kau					
	EASTS_ISC-D-13-00092	Japan	Yusuke NODA					
	PP1018	Investigating the Validity of Safety Performance Function in Korean Expressways	Dongwoon KANG					
Session C		Countermeasure for Traffic Accident in Asia						
		Chairperson:						
	PP1065	Characteristics of Heavy Vehicle Crashes on Japanese Motorways	Jian XING					
ep. 10 Tue.	EASTS_ISC-D-13-00366	Road Traffic Accident Trend in Developing Countries- The Policy Implications	Mohamed Omer Esmael					
0:00-11:40	EASTS_ISC-D-13-00357	Road Crashes and Poverty in Myanmar: Yangon Case Study	Kunnawee Kanitpong					
	EASTS_ISC-D-13-00298	Translating Speed Limit Setting Expertise into a Systematic Practice in Developing Country	Varameth Vichiensan					
	EASTS_ISC-D-13-00193	Evaluation of traffic safety conditions where accidents are frequently occurred(road section between Ulaanbaatar Baganuur)	Erdenetuya					
	PP1106	Cause-based Crash Modification Factors of Safety Countermeasures in Korean Expressways	Yoon-Young CHOI					
Session D		Intersection						
		Chairperson:						
	EASTS_ISC-D-13-00281	Intersection Accident Severity Analysis using Ordered Probit Model	Sharad Bajracharya					
ep. 10 Tue.	EASTS_ISC-D-13-00212	Gap Acceptance Study at T-intersection with On-Street Parking	Minho Park					
3:00-14:40	EASTS_ISC-D-13-00381	Safety Cost Assessment of At-Grade intersection: A Case Study of X-junctions on Two way-Two lane highways in Thailand	Hnin Yu Aung					
	EASTS_ISC-D-13-00178	Evaluating the Effectiveness of Traffic Signs to the Drivers Approaching Level Crossings	Tu-Huan Lin					
	EASTS_ISC-D-13-00030	A Study of Human Behavior at Highway-Railway Grade Crossings (HRGC) in Thailand	Donyarit SETTASUWACHA					
Session E		Traffic Safety						
		Chairperson:						
	EASTS_ISC-D-13-00386	Safety-Potential-Based Black Spot Safety Management Approach: A Case Study in Ho Chi Minh City	Huy Huu Nguyen					
ep. 10 Tue.	EASTS_ISC-D-13-00216	A Motorist's Perception on How Fast Should the Police Respond to and Serve for a Traffic Accident	Yi-San Huang					
5:00-16:40		Blue Asphalt Lane Designation as a Policy Design to Influence Motorist Behavior Along Commonwealth Avenue	Maria Concepcion F. Garcia					
	EASTS_ISC-D-13-00102		Interna concepcion I : Gurena					
	PP1094	Development and Practical Use of a Wire Rope Guardrail System for Two lane Roads in Japan	Masayuki HIRASAWA					
		Development and Practical Use of a Wire Rope Guardrail System for Two-lane Roads in Japan Road Safety Improvement in Developing Country Case Study on National Road in Indonesia	-					
	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia	Masayuki HIRASAWA					
Session F	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session	Masayuki HIRASAWA					
Session F	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia	Masayuki HIRASAWA					
	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session	Masayuki HIRASAWA					
ep. 11 Wed.	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session	Masayuki HIRASAWA					
ep. 11 Wed.	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session	Masayuki HIRASAWA					
ep. 11 Wed.	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session	Masayuki HIRASAWA					
ep. 11 Wed.	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session	Masayuki HIRASAWA					
Session F	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson:	Masayuki HIRASAWA					
ep. 11 Wed. 9:00-10:40	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session	Masayuki HIRASAWA					
ep. 11 Wed. 9:00-10:40	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural	Masayuki HIRASAWA					
ep. 11 Wed.	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia	Masayuki HIRASAWA					
2p. 11 Wed. 000-10:40	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia	Masayuki HIRASAWA					
ep. 11 Wed. 900-10-40 Session G	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia	Masayuki HIRASAWA					
ep. 11 Wed. 9:00-10:40 Session G ep. 11 Wed.	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia	Masayuki HIRASAWA					
ep. 11 Wed. 9:00-10:40 Session G ep. 11 Wed.	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia	Masayuki HIRASAWA					
ep. 11 Wed.	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia	Masayuki HIRASAWA					
ep. 11 Wed. 9:00-10:40 Session G ep. 11 Wed. 1:00-12:40	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia	Masayuki HIRASAWA					
ep. 11 Wed. 9:00-10:40 Session G	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia Session Organizer : Prof.Yoshitsugu HAYASHI Session Organizer : Prof.Yoshitsugu HAYASHI	Masayuki HIRASAWA					
ep. 11 Wed. 9:00-10:40 Session G ep. 11 Wed. 1:00-12:40	PP1094	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia Session Organizer : Prof.Yoshitsugu HAYASHI Session Organizer : Prof.Yoshitsugu HAYASHI Developing Safe and Green Urban Corridors in Asian Cities	Masayuki HIRASAWA					
ep. 11 Wed. 9:00-10:40 Session G ep. 11 Wed. 1:00-12:40 Session H	PP1094 EASTS_ISC-D-13-00363	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia Session Organizer : Prof. Yoshitsugu HAYASHI Session Organizer : Prof. Yoshitsugu HAYASHI Developing Safe and Green Urban Corridors in Asian Cities Chairperson: Analysis of Traffic Speed-Density Regression Models · A Case Study of Two Roadway Traffic Flows in China Black Spot Zones on National Highway: A Case Study in India	Masayuki HIRASAWA A. Caroline Sutandi					
ep. 11 Wed. Session G ep. 11 Wed. 1:00-12:40 Session H ep. 11 Wed.	PP1094 EASTS_ISC-D-13-00363	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia Session Organizer : Prof.Yoshitsugu HAYASHI Session Organizer : Prof.Yoshitsugu HAYASHI Developing Safe and Green Urban Corridors in Asian Cities Chairperson: Analysis of Traffic Speed-Density Regression Models -A Case Study of Two Roadway Traffic Flows in China	Masayuki HIRASAWA A. Caroline Sutandi A. Caroline Sutandi					
ep. 11 Wed. 9:00-10:40 Session G ep. 11 Wed. 1:00-12:40 Session H ep. 11 Wed.	PP1094 EASTS_ISC-D-13-00363	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia Session Organizer : Prof. Yoshitsugu HAYASHI Session Organizer : Prof. Yoshitsugu HAYASHI Developing Safe and Green Urban Corridors in Asian Cities Chairperson: Analysis of Traffic Speed-Density Regression Models · A Case Study of Two Roadway Traffic Flows in China Black Spot Zones on National Highway: A Case Study in India Comparative Analysis of Written Investigations From Korea, Germany, and Spain of Traffic Accidents in Terms of Traffic	Masayuki HIRASAWA A. Caroline Sutandi A. Caroline Sutandi					
ep. 11 Wed. 9:00-10:40 Session G ep. 11 Wed. 1:00-12:40 Session H	PP1094 EASTS_ISC-D-13-00363	Road Safety Improvement in Developing Country Case Study on National Road in Indonesia Panel Session Chairperson: Chairperson: Special Session of SIG 1, 7 and 10, WCTRS: Transportation at Natural Disaster and Emergency in Eastern Asia Session Organizer : Prof Yoshitsugu HAYASHI Session Organizer : Prof Yoshitsugu HAYASHI Developing Safe and Green Urban Corridors in Asian Cities Chairperson: Developing Safe and Green Urban Corridors in Asian Cities Chairperson: Analysis of Traffic Speed-Density Regression Models -A Case Study of Two Roadway Traffic Flows in China Black Spot Zones on National Highway: A Case Study in India Comparative Analysis of Written Investigations from Korea, Germany, and Spain of Traffic Accidents in Terms of Traffic Safety	Masayuki HIRASAWA A. Caroline Sutandi					

		Meeting Room 1002		
a		Pavements(1)		
Session A		Chairperson		
	EASTS_ISC-D-13-00248	Verification of Resilient Modulus Prediction of Asphalt Mixtures	Aloysius Tjan	
ep. 9 Mon.	PP1084	State of Pavement Engineering in the Philippines and Implications on the Economic Life of National Roads	Ma. Sheilah G. NAPALANG	
:20-15:00	EASTS_ISC-D-13-00334	THEORETICAL STUDY OF BONDING CONDITION AT THE INTERFACE BETWEEN ASPHALT PAVEMENT LAYERS	Eri Susanto Hariyadi	
	EASTS_ISC-D-13-00364	The Performance of Various Hot Mixed Asphaltic Concrete Component Types Affected by Flood and Temperature	Eva Azhra Latifa	
Session B		Pavements (2)		
	FACTER ICC D 10 00154	Chairperson:	L. 46 D. 1.6 .	
	EASTS_ISC-D-13-00154	Effect of More Uniform Gradation on Permeability and Strength of Base Course for Porous Pavement	Ludfi Djakfar	
p. 9 Mon.	EASTS_ISC-D-13-00019	A Numerical Study on the Influence of Aggregate Size on Skid Resistance Performance of Porous Pavements	Ghim Ping Ong	
5:20-17:00	PP1056	A Neural Network Approach for Mechanistic Analysis of Jointed Concrete Pavement	Ghassan Abu-Lebdeh	
	EASTS_ISC-D-13-00153	Effect of Mix Proportion on Strength and Permeability of Pervious Concrete for Use in Pavement	Fwa Tien Fang	
	EASTS_ISC-D-13-00111	Characterization of Viscoelastic Properties of Bitumen Filler Mastics	Min-Chih Liao	
	EASTS_ISC-D-13-00227	Laboratory and Field Evaluation of Porous Asphalt Concrete	Shih-Fan CHEN	
Session C		Transit access and Terminal Chairperson		
	EASTS_ISC-D-13-00239	Improved Transport Terminal Utilization: The Case of Jordan Wharf, Guimaras	Raymund Paolo Abad	
p. 10 Tue.	EASTS_ISC-D-13-00181	Evaluating the Parking Demand at Park and Ride Facility at Putrajaya Public Transportation Terminal	Sharifah Adibah Alyia Syed	
:00-11:40	EASTS_ISC-D-13-00323	Parking Utilization Pattern of Park and Ride Facility at Public Transportation Terminals	Adnan Ummi Aqilah Khalid	
	EASTS_ISC-D-13-00243	Improving Access to a Mass Transit Station in Suburb of Bangkok	Supaporn LEOPAIROJNA	
	EASTS_ISC-D-13-00185	Evaluation of Community Caf77's Utility for Public Transportation Use in a Local Community in Japan	Kunihiro Kishi	
		Pedestrian (1)		
Session D		Chairperson:		
	EASTS_ISC-D-13-00369	Roadside Walking Environments and Major Factors Affecting Pedestrian Level of Service in South Korea	Jaisung Choi	
p. 10 Tue.	PP1068	A Pedestrian Speed Analysis at Signalized Crosswalk	Eunho Lee	
:00-14:40	EASTS_ISC-D-13-00069	Analysis of Changes in Pedestrian Route Choice Priorities with Progress of Stage of Life	Hiroshi Tsukaguchi	
	EASTS_ISC-D-13-00344	The roles of public opinion on planning pedestrian streets in Ho Chi Minh City	Van Hong Tan	
	PP1021	Accessibility on a micro-level: a closer look at pedestrian routing and network generation	Michael van Eggermond	
.		Pedestrian (2)		
Session E		Pedestrian (2) Chairperson:		
Session E	EASTS_ISC-D-13-00337		Yoshiyuki Tajima	
	EASTS_ISC-D-13-00337 EASTS_ISC-D-13-00170	Chairperson:	Yoshiyuki Tajima Dae-Jin KIM	
ep. 10 Tue.		Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities		
ep. 10 Tue.	EASTS_ISC-D-13-00170	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis	Dae-Jin KIM	
Session E ep. 10 Tue. 5:00-16:40	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians' Route Choice Behaviour for Intra-CBD Trips in a Developing Country The Study of the Relationships among Psychological Factors, Acceptable Walking Distance, and Reported Walking Distance	Dae-Jin KIM Jiten Shah	
ep. 10 Tue.	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228 EASTS_ISC-D-13-00340	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians' Route Choice Behaviour for Intra-CBD Trips in a Developing Country	Dae-Jin KIM Jiten Shah Vasantha Wickramasinghe	
p. 10 Tue.	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228 EASTS_ISC-D-13-00340	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians' Route Choice Behaviour for Intra-CBD Trips in a Developing Country The Study of the Relationships among Psychological Factors, Acceptable Walking Distance, and Reported Walking Distance	Dae-Jin KIM Jiten Shah Vasantha Wickramasinghe	
p. 10 Tue.	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228 EASTS_ISC-D-13-00340	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians' Route Choice Behaviour for Intra-CBD Trips in a Developing Country The Study of the Relationships among Psychological Factors, Acceptable Walking Distance, and Reported Walking Distance for Shopping Distance	Dae-Jin KIM Jiten Shah Vasantha Wickramasinghe	
p. 10 Tue.	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228 EASTS_ISC-D-13-00340	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians' Route Choice Behaviour for Intra-CBD Trips in a Developing Country The Study of the Relationships among Psychological Factors, Acceptable Walking Distance, and Reported Walking Distance for Shopping Distance Road Maintenance(1)	Dae-Jin KIM Jiten Shah Vasantha Wickramasinghe	
99. 10 Tue. 300-16:40 Session F	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228 EASTS_ISC-D-13-00340 EASTS_ISC-D-13-00339	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians' Route Choice Behaviour for Intra-CBD Trips in a Developing Country The Study of the Relationships among Psychological Factors, Acceptable Walking Distance, and Reported Walking Distance for Shopping Distance Road Maintenance(1) Chairperson:	Dae-Jin KIM Jiten Shah Vasantha Wickramasinghe Hao-Ching Hsia	
.p. 10 Tue. :00-16:40 Session F .p. 11 Wed.	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228 EASTS_ISC-D-13-00340 EASTS_ISC-D-13-00339 EASTS_ISC-D-13-00463	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians' Route Choice Behaviour for Intra-CBD Trips in a Developing Country The Study of the Relationships among Psychological Factors, Acceptable Walking Distance, and Reported Walking Distance for Shopping Distance Road Maintenance(1) Chairperson: The Laboratory Study of Cold Mix-Recycled Asphalt Pavement using Different Additives	Dae-Jin KIM Jiten Shah Vasantha Wickramasinghe Hao-Ching Hsia Imam Aschuri	
29. 10 Tue. 500-16-40 Session F 29. 11 Wed.	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228 EASTS_ISC-D-13-00340 EASTS_ISC-D-13-00339 EASTS_ISC-D-13-00463 EASTS_ISC-D-13-00463	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians' Route Choice Behaviour for Intra-CBD Trips in a Developing Country The Study of the Relationships among Psychological Factors, Acceptable Walking Distance, and Reported Walking Distance for Shopping Distance Road Maintenance(1) Chairperson: The Laboratory Study of Cold Mix-Recycled Asphalt Pavement using Different Additives A Laboratory Investigation on the Rheological Properties of Asphalt Binder Containing Rediset	Dae-Jin KIM Jiten Shah Vasantha Wickramasinghe Hao-Ching Hsia Imam Aschuri Meor Othman	
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29. 10 Tue. 500-16-40 Session F 29. 11 Wed. 500-10-40 Session G 29. 11 Wed. 500-12-40 Session H Session H 29. 11 Wed.	EASTS_ISC-D-13-00170 EASTS_ISC-D-13-00228 EASTS_ISC-D-13-00340 EASTS_ISC-D-13-00340 EASTS_ISC-D-13-00340 EASTS_ISC-D-13-00463 EASTS_ISC-D-13-00463 EASTS_ISC-D-13-00463 EASTS_ISC-D-13-00463 EASTS_ISC-D-13-00463 EASTS_ISC-D-13-00463 EASTS_ISC-D-13-00463 EASTS_ISC-D-13-00477 EASTS_ISC-D-13-00347 EASTS_ISC-D-13-0036 EASTS_ISC-D-13-0036 EASTS_ISC-D-13-0036 EASTS_ISC-D-13-00372 PP1048 EASTS_ISC-D-13-00477	Chairperson: Relationships among Lifestyle Attributes and Attitudes toward Pedestrian Facilities Estimating Pedestrian Traffic Volume: A Preliminary Analysis Walking Speed of Pedestrian on Stairways at Intercity Railway Station in India Pedestrians Route Choice Behaviour for Intra-CBD Trips in a Developing Country The Study of the Relationships among Psychological Factors, Acceptable Walking Distance, and Reported Walking Distance for Shopping Distance Chairperson: Road Maintenance(1) Chairperson: The Laboratory Study of Cold Mix:Recycled Asphalt Pavement using Different Additives A Laboratory Investigation on the Rheological Properties of Asphalt Binder Containing Rediset A Study on Utilization of Jeneberang River's Soil Sediment as the Sub-grade Course Material of Flexible Pavement Structural and Functional Evaluation of Flexible Pavement in Indonesia, Case Study: Ciasem-Pamanukan Section A Study on the Use of Smartphones for Road Roughness Condition Estimation Pavement Performance Data Processing Involving Missing Data Records Road Maintenance(2) Chairperson: The Resilient Modulus and Plastic Deformation Performance of Hot Mix Recycling Asphalt (HMRA) using Modified Binder Elvalox/2a. Measurement	Dae-Jin KIM Jiten Shah Yasantha Wickramasinghe Hao-Ching Hsia Imam Aschuri Meor Othman St. Hijraini Nur Bambang Sugeng Subagio Viengnam Douangphachanl Tien Fang FWA Bambang Sugeng Subagio Hyung Bae Kim Nguyen Thi Thuy Dukgeun Yun Dukgeun Yun Nur Ali	
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		Meeting Room 1003	
<u> </u>		Travel Choice Modeling	
Session A		Chairperson:	
	EASTS_ISC-D-13-00018	A Multinomial Logit Model of Travel Mode and Arrival Time Choices for Planned Special Events	Mei-Shiang Chang
p. 9 Mon.	EASTS_ISC-D-13-00392	Sequential Logit Approach to Modeling the Customer-search Decisions of Taxi Drivers	R.C.P. Wong
20-15:00	EASTS_ISC-D-13-00026	A Simultaneous Choice Model of Departure Time and Travel Mode on One Day Shopping Travel based on Disutility Minimizing Model Approach	Muhammad Isran Ramli
	EASTS_ISC-D-13-00342	The Shopping Trips for Traditional Markets in Makassar City: Trip Attraction and Frequency Analysis using Regression and Logit Model	Mubassirang Pasra
	EASTS_ISC-D-13-00014	A Method based on Marginal Rate of Substitution for Modeling Traveler Behavior of Choice among Different Transportation Services	Bingrong Sun
Session B		Vehicle Ownership Analysis	
		Chairperson: Private Car and Motorcycle Dependency: Users' Characteristics through Analysis of People's Perceptions and their Travel	
	EASTS_ISC-D-13-00454	Behaviors - A Case Study of Phnom Penh City Center, Cambodia	Oeur Raksa
p. 9 Mon.	EASTS_ISC-D-13-00444	Household Car and Motorcycle Ownership and Transaction Behavior through a Life-Course Approach - a Case in Taipei City Time-Series Comparison of Auto/Motorcycle Ownership and Joint Mode and Destination Choice Models Based on Two Large-	Baowen Chen
20-17:00	EASTS_ISC-D-13-00466	Scale Surveys in Jakarta Modelling of income effect over household vehicle ownership in a motorcycle dominant environment: a case study of Khon	Sadayuki Yagi
	EASTS_ISC-D-13-00300	Kaen City, Thailand	Jaruwit Prabnasak
	EASTS_ISC-D-13-00009	A Discrete Continuous Model for Analyzing the Ownership and Usage of Electric Vehicles Using Stated Preference Data	Jia YANG
		Travel Behavior in Urban Space	
Session C		Chairperson:	
	EASTS_ISC-D-13-00086	Are We Continuously Stretching out Our Action Spaces? The Changes of Individual Action Space over a Long Term in the	Yusak O. Susilo
p. 10 Tue.	EASTS_ISC-D-13-00086	Osaka Metropolitan Area, Japan Application of a macroscopic transport model in Ho Chi Minh City	Hien Q. Nguyen
:00-11:40	EASTS_ISC-D-13-00075	Analysing Factors influencing Stated Preference of the Administrative and Academic Employees towards Telecommuting in	Farah Diyanah Ismail
	EASTS_ISC-D-13-00296	IIUM Campus, Gombak Travel Behavior of Condominium Residents near Urban Rail Transit Stations: Case of Metro Manila	Saksith CHALERMPONG
	EASTS_ISC-D-13-00109	Characteristic of Travel Behavior among Commuters in Urban City, Malaysia	Suhana Koting
	EASTS_ISC-D-13-00368	Preliminary Findings on the Commute Travel Implications of Stated Preference Female Teleworkers in Kuala Lumpur	Mootaz M. Jaff
		Travel Mode Choice Modeling	
Session D		Chairperson:	
	EASTS_ISC-D-13-00288	Modeling Travel Mode Choice: Application of Discrete-Continuous Model (A case of traveler in Yogyakarta, Indonesia)	Muhammad Zudhy Irawan
p. 10 Tue.	EASTS_ISC-D-13-00222	Hybrid Model of Random Forests and Genetic Algorithms for Commute Mode Choice Analysis	Hironobu Hasegawa
:00-14:40	EASTS_ISC-D-13-00264	Mode Choice Analysis of Inter-Island Passenger Travel from Iloilo to Negros Occidental, Philippines	Krister Ian Daniel Roquel
	EASTS_ISC-D-13-00241	Improvement of Interregional Passenger Demand Model By Propensity Score Method	Yoshiharu Katagawa
	EASTS_ISC-D-13-00131	Data Base Development Approach And Survey Design For Travel Mode Shift Behavior Study : A Case Study Of Vadodara	Joshi GAURANG
		City, India	
Session E		Travel Demand Forecast	
		Chairperson:	
	EASTS_ISC-D-13-00417		Jan-Dirk Schmoecker
ep. 10 Tue.	EASTS_ISC-D-13-00270	Chairperson:	Tiebei Li (Terry)
ep. 10 Tue.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility	Tiebei Li (Terry) Hyoung-Chul KIM
ep. 10 Tue.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung
ep. 10 Tue.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility	Tiebei Li (Terry) Hyoung-Chul KIM
p. 10 Tue.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson:	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung
p. 10 Tue. :00-16:40 Session F	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis	Tiebei Li (Terry) Hyoung Chul KIM Hoang Tung R. didin Kusdian , PhD.
p. 10 Tue. :00-16:40 Session F p. 11 Wed.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Chairperson: Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional	Tiebei Li (Terry) Hyoung Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh
.p. 10 Tue. :00-16:40 Session F .p. 11 Wed.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00150	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta	Tiebei Li (Terry) Hyoung Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi
.p. 10 Tue. :00-16:40 Session F .p. 11 Wed.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brishane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities Travel Scheduling of Mobile Professional in Indonesia	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin
.p. 10 Tue. :00-16:40 Session F .p. 11 Wed.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00283	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brishane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity and Travel Choices in Palembang Metropolitan Area	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien
p. 10 Tue. :00-16:40 Gession F p. 11 Wed. :00-10:40	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00283	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brishane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity and Travel Choices in Palembang Metropolitan Area	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien
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p. 10 Tue. 00-16:40	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00283	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities/Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Network Analysis	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien
p. 10 Tue. :00-16:40 Gession F p. 11 Wed. :00-10:40 Gession G	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00027	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Network Analysis Chairperson:	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote
p. 10 Tue. 00-16:40 Jession F p. 11 Wed. 00-10:40 Jession G	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-0027	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Network Analysis Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote
p. 10 Tue. 300-16:40 300-16:40 300-10:40 p. 11 Wed. 300-10:40 300-10 300-10 300-10 300-10 300-10 30	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-0027 EASTS_ISC-D-13-00027 EASTS_ISC-D-13-00001 EASTS_ISC-D-13-00004	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Chairperson: Network Analysis Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote
p. 10 Tue. :00-16:40 Gession F p. 11 Wed. :00-10:40 Gession G	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00027 EASTS_ISC-D-13-00007 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Chairperson: Network Analysis Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem Estimation of Time-Dependent Origin-Destination Matrices Using the Path Flow Proportion Method	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote Unursaikhan Dambadorj Chung-Cheng Lu Chung Yung Wang
p. 10 Tue. 300-16:40 300-16:40 300-10:40 p. 11 Wed. 300-10:40 300-10 300-10 300-10 300-10 300-10 30	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-0027 EASTS_ISC-D-13-00007 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data Lufifed and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data Chairperson: Network Analysis Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem Estimation of Time-Dependent Origin-Destination Matrices Using the Path Flow Proportion Method The Reliability-Based Stochastic Transit Assignment Problem with Elastic Demand	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote Unursaikhan Dambadorj Chung-Cheng Lu Chung Yung Wang Yu Jiang
2p. 10 Tue. 200-16:40 Session F 2p. 11 Wed. 200-10:40 	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-0027 EASTS_ISC-D-13-00007 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data Lufifed and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data Chairperson: Network Analysis Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem Estimation of Time-Dependent Origin-Destination Matrices Using the Path Flow Proportion Method The Reliability-Based Stochastic Transit Assignment Problem with Elastic Demand	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote Unursaikhan Dambadorj Chung-Cheng Lu Chung Yung Wang Yu Jiang
2p. 10 Tue. 200-16:40 Session F 2p. 11 Wed. 200-10:40 	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-0027 EASTS_ISC-D-13-00007 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data I Unified and Hierarchical Model Framework of Activity-Based Model with Incomplete Census Data Chairperson: Network Analysis Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem Estimation of Time-Dependent Origin-Destination Matrices Using the Path Flow Proportion Method The Reliability-Based Stochastic Transit Assignment Problem with Elastic Demand Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Polling Frequency Probe Vehicle Data	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote Unursaikhan Dambadorj Chung-Cheng Lu Chung Yung Wang Yu Jiang
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29, 10 Tue. 200-16:40 Session F 29, 11 Wed. 200-10:40 Session G 200-12:40 Session H	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00278 EASTS_ISC-D-13-00027 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-000172 EASTS_ISC-D-13-000172 EASTS_ISC-D-13-000172	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity and Travel Choices in Palembang Metropolitan Area A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lynpunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem Estimation of Time-Dependent Origin-Destination Matrices Using the Path Flow Proportion Method The Reliability-Based Stochastic Transit Assignment Problem with Elastic Demand Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Polling Frequency Probe Vehicle Data Pedestrian(2) Chairperson: Possibility of Crosswalk Design Independent from Signals at Basic Road Sections A Study on the Behavior of Pedestrians when Confirming Approach of Right/Left-Turning Vehicle while Crossing a	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote Unursaikhan Dambadorj Chung-Cheng Lu Chung Yung Wang Yu Jiang Peng CAO
29, 10 Tue. 200-16:40 Session F 29, 11 Wed. 200-10:40 29, 11 Wed. 200-12:40 39, 211 Wed. 200-12:40	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00106 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00278 EASTS_ISC-D-13-00027 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-000172 EASTS_ISC-D-13-000172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00172	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brishane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity and Travel Choices in Palembang Metropolitan Area A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem Estimation of Time-Dependent Origin-Destination Matrices Using the Path Flow Proportion Method The Reliability-Based Stochastic Transit Assignment Problem with Elastic Demand Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Polling Frequency Probe Vehicle Data Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Polling Frequency Probe Vehicle Data Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Polling Frequency Probe Vehicle Data Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Souling Frequency Probe Vehicle Data Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Polling Frequency Probe Vehicle Data Estimation of Dyn	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote Unursaikhan Dambadorj Chung-Cheng Lu Chung Yung Wang Yu Jiang Peng CAO Kiichiro Hatoyama
29. 10 Tue. 500-16-40 Session F 29. 11 Wed. 500-10-40 Session G 29. 11 Wed. 500-12-40 Session H Session H 29. 11 Wed.	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00126 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00027 EASTS_ISC-D-13-00027 EASTS_ISC-D-13-0004 EASTS_ISC-D-13-0004 EASTS_ISC-D-13-00042 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00434	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brisbane metropolitan area Forecasting Net Induced Travel Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach to Demand Forecasting: A Measure of Potential User in Bus Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity and Travel Choices in Palembang Metropolitan Area A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem Estimation of Time-Dependent Origin-Destination Matrices Using the Path Flow Proportion Method The Reliability-Based Stochastic Transit Assignment Problem with Elastic Demand Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Polling Frequency Probe Vehicle Data Podestrian(2) Chairperson: Possibility of Crosswalk Design Independent from Signals at Basic Road Sections A Study on the Behavior of Pedestrians' Crossing Behaviour and Risk at the Free Left Turri: Delhi, India EMPRIKCAL ANALYSIS OF THE CHARACTERISTICS OF UNDISCIPLINED CROSSING PEDESTRIANS OVER	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote Unursaikhan Dambadorj Chung-Cheng Lu Chung Yung Wang Yu Jiang Peng CAO Kiichiro Hatoyama Hidekatsu Hamaoka
29. 10 Tue. 500-16-40 Session F 29. 11 Wed. 500-10-40 Session G 29. 11 Wed. 500-12:40 Session H	EASTS_ISC-D-13-00270 EASTS_ISC-D-13-00207 EASTS_ISC-D-13-00022 PP1026 EASTS_ISC-D-13-00106 EASTS_ISC-D-13-00116 EASTS_ISC-D-13-00450 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-00258 EASTS_ISC-D-13-0027 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-00004 EASTS_ISC-D-13-000172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00172 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451 EASTS_ISC-D-13-00451	Chairperson: Strategy Choice in Transit Networks Using multi-modal travel and cost analysis to re-evaluate transport disadvantage for the Brishane metropolitan area Forecasting Net Induced Travel Demand for Optional Trip Purpose by Trip Production Model with Accessibility A Psychological Approach to Demand Forecasting: A Measure of Potential User in Bas Service Macro Aggregate Model Approach for Estimate River Transportation Demand Activity Analysis Chairperson: Combined estimation of activity generation models incorporating unobserved small trips using probe person data Policy Applications of an Activity-Based Travel Demand Model to Electronic Road Pricing in Jakarta Mobile based Coordination: the Influence of Smartphone Adoption on the Activities-Travel Scheduling of Mobile Professional in Indonesia Unified and Hierarchical Model Framework of Activity and Travel Choices in Palembang Metropolitan Area A Statistical Synthetic Population Calibration for Activity-Based Model with Incomplete Census Data Chairperson: Network Analysis Chairperson: Modelling of the Road Transport Networks by Mathematical Method Using Lyapunov Function A Column Generation-based Algorithm for Multi-Class Dynamic User Equilibrium Problem Estimation of Time-Dependent Origin-Destination Matrices Using the Path Flow Proportion Method The Reliability-Based Stochastic Transit Assignment Problem with Elastic Demand Estimation of Dynamic Link Flows and Origin-Destination Matrix from Lower Polling Frequency Probe Vehicle Data Pedestrian(2) Chairperson: Pedestrian(2) C	Tiebei Li (Terry) Hyoung-Chul KIM Hoang Tung R. didin Kusdian , PhD. Sohta Itoh Sadayuki Yagi Gloriani Novita Christin Melawaty Agustien Treerapot Siripirote Unursaikhan Dambadorj Chung-Cheng Lu Chung Yung Wang Yu Jiang Peng CAO Suitang Kiichiro Hatoyama Hidekatsu Hamaoka Geetam Tiwari

		Meeting Room 1005	
a		Logistics and Freight Transportation Policy	
Session A		Chairperson:	
	EASTS_ISC-D-13-00135	Designing Freight Transport Network Using Cooperative Particle Swarm Optimisation in Supply Chain Transport Supernetworks	Febri Zukhruf
ep. 9 Mon.	EASTS_ISC-D-13-00114	Classification of the Type of Inland Freight Transport in Landlocked Countries	Tomoya Kawasaki
3:20-15:00	EASTS_ISC-D-13-00087	Asian Container Cargo Transportation Model including Multi-Layer Transportation Network and Economy of Scale	Kazuhiko Ishiguro
	EASTS_ISC-D-13-00238	Vietnam Logistics Development Orientation to 2050, Strategy to 2030 in the Context of Deeper International Economic Integration	LY Tuan
	EASTS_ISC-D-13-00331	Time Behavior Properties of Freight Transportation in South Sulawesi-Indonesia using Polynomial Regression Model	Hakzah
	PP1108	Trial Development and Proposal for Improvement on Port Statistics System in Cambodia	Tatsuyuki SHISHIDO
Session B		Urban Logistics	
		Chairperson:	1
	EASTS_ISC-D-13-00433	A New Two-phase Hybrid Metaheuristic for Vehicle Routing Problem with Time Windows	Ying ZHANG
ep. 9 Mon.	EASTS_ISC-D-13-00037	A Study on Loading Activities around the Railway Station for "EKINAKA" -In case of "ecute Shinagawa"-	Kengo MURAMATSU
5:20-17:00	EASTS_ISC-D-13-00252	Vehicle Routing and Scheduling Problems for Convenience Store Industry Considering Soft Time Windows	Narath Bhusiri
	EASTS_ISC-D-13-00324	Time-Dependent Vehicle Routing Problems with Time Windows and Split Delivery in City Logistics	Chih-Peng Chu
	EASTS_ISC-D-13-00117	Combining Genetic Algorithm Into Bilevel Programming for Designing Urban Freight Transportation Network	I Made Suraharta
	EASTS_ISC-D-13-00418	The Application of C-W Algorithm in Tobacco Logistic Distribution and Delivery	Wei Cao
Session C		Operation and Management in Logistics Business	
		Chairperson:	
10 -	EASTS_ISC-D-13-00229	Lagrangian Relaxation for the Capacitated Single Allocation p-hub Median Problem	Ching-Jung Ting
ep. 10 Tue.	PP1003	Research on the Construction of China's Tobacco Lean Logistics "1434" Application System	Wei Cao
0:00-11:40	EASTS_ISC-D-13-00078	Analysis on Regional Freight Transport in a Regional Integrated Transportation System	Jing SHI
	EASTS_ISC-D-13-00372	Robust Network Design with Supply and Demand Uncertainties in Humanitarian Logistics	Rubel Das Suthaip Pueboobpaphan,
	EASTS_ISC-D-13-00411	The Design of Transportation Service Auction under Time cost Environment	Nakorn Indra-prayoong
	EASTS_ISC-D-13-00345	Performance Analysis of Electric-Rubber Tired Gantries from a Green Container Terminal Perspective	Yichih Yang
Session D		Airport Planning , Engineering , and Management	
		Chairperson:	
	EASTS_ISC-D-13-00316	Orientations Optimization for two Runway Configurations	Sze-Wei Chang
ep. 10 Tue.	PP1049	Service Cost Estimations and Issues of Apron Flight Operation	SUILING,LI
3:00-14:40	EASTS_ISC-D-13-00165	Enhancing Airport Service Quality: A Case Study of Kaohsiung International Airport	Hung-Chun Lin
	EASTS_ISC-D-13-00156	Effects of Airport Servicescape on Passengers' Satisfaction: A Hierarchical Approach and Importance Performance Analysis	William JEN
	EASTS_ISC-D-13-00067	Analysis of Aircraft Noise Sensitivity for Urban Airport: A Concept of Reference Noise Level Environmental Impacts of Infrastructure Upgrading as Transportation Hub: A Case Study of Kuala Lumpur International	Veng Kheang PHUN
	EASTS_ISC-D-13-00167	Airport 2 (KLIA 2)	Syazwani Sahrir
G			
Session F		Port Planning , Engineering , and Management	
Session F		Chairperson:	
	EASTS_ISC-D-13-00351	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel	Anwarudin
ep. 10 Tue.	EASTS_ISC-D-13-00415	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao	Riches Bacero
Sep. 10 Tue.	EASTS_ISC-D-13-00415 PP1078	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port	Riches Bacero Teruo Ohi
ep. 10 Tue.	EASTS_ISC-D-13-00415 PP1078 PP1024	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition	Riches Bacero Teruo Ohi Rusmadi Suyuti
ep. 10 Tue.	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanoknad
ep. 10 Tue.	EASTS_ISC-D-13-00415 PP1078 PP1024	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community	Riches Bacero Teruo Ohi Rusmadi Suyuti
iep. 10 Tue. 5:00-16:40	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanoknad
ep. 10 Tue. 5:00-16:40	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson:	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanoknad
iep. 10 Tue. 5:00-16:40 Session F	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot
ep. 10 Tue. 5:00-16:40 Session F ep. 11 Wed.	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00052	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before and after Study on Right- Turn Behavior	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot Kojiro MATSUO
ep. 10 Tue. 5:00-16:40 Session F	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00052 PP1077	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right: Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai
ep. 10 Tue. 5:00-16:40 Session F	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00052 PP1077 EASTS_ISC-D-13-00080	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right- Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanoknao Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong
ep. 10 Tue. 5:00-16:40 Session F ep. 11 Wed.	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00052 PP1077	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right: Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai
ep. 10 Tue. 5:00-16:40 Session F ep. 11 Wed.	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00052 PP1077 EASTS_ISC-D-13-00080	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Forry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right: Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior Speed Characteristics of Road Users in Work Zones on Indian Highways	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong
ep. 10 Tue. 5:00-16:40 Session F ep. 11 Wed. 3:00-10:40	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00052 PP1077 EASTS_ISC-D-13-00080	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right: Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior Speed Characteristics of Road Users in Work Zones on Indian Highways Bicycle and Motorcycle	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong
2p. 10 Tue. 5:00-16:40 Session F 2p. 11 Wed. 5:00-10:40	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00080 EASTS_ISC-D-13-00408	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Forry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before and after Study on Right: Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior Speed Characteristics of Road Users in Work Zones on Indian Highways Bicycle and Motorcycle Chairperson:	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong
ep. 10 Tue. 5:00-16:40 Session F ep. 11 Wed. 9:00-10:40 Session G	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00080 EASTS_ISC-D-13-00408 EASTS_ISC-D-13-00408	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction charge behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right- Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior Speed Characteristics of Road Users in Work Zones on Indian Highways Bicycle and Motorcycle Chairperson: Experimental Research on Bicycle Safety Measures at Signalized Intersection	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong Sumeet Gupta Abdul Rahimi Bin Abdul Rahman
ep. 10 Tue. 5:00-16:40 Session F ep. 11 Wed. Session G ep. 11 Wed.	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00080 EASTS_ISC-D-13-00408 EASTS_ISC-D-13-00408	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Ferry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right- Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior Speed Characteristics of Road Users in Work Zones on Indian Highways Experimental Research on Bicycle Safety Measures at Signalized Intersection Experimental Research on Bicycle Safety Measures at Signalized Intersection The Prevalence of Helmet Wearing Among Young Motorcyclies In Klang Valley	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanoknao Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong Sumeet Gupta Abdul Rahimi Bin Abdul Rahman Choy Peng NG
29p. 10 Tue. 5:00-16:40 Session F ep. 11 Wed. Session G ep. 11 Wed.	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00080 EASTS_ISC-D-13-00408 EASTS_ISC-D-13-00408 EASTS_ISC-D-13-00408	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Forry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right: Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior Speed Characteristics of Road Users in Work Zones on Indian Highways Discycle and Motorcycle Chairperson: Experimental Research on Bicycle Safety Measures at Signalized Intersection The Prevalence of Helmet Wearing Among Young Motorcyclists In Klang Valley Safety of Children as Motorcycle Passengers	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanokna Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong Sumeet Gupta Abdul Rahimi Bin Abdul Rahman Choy Peng NG Dinesh Mohan
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iep. 11 Wed. 9:00-10:40 Session G iep. 11 Wed. 1:00-12:40 Session H	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00080 EASTS_ISC-D-13-00408 EASTS_ISC-D-13-00408 EASTS_ISC-D-13-00408	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Forry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right- Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior Speed Characteristics of Road Users in Work Zones on Indian Highways Experimental Research on Bicycle Safety Measures at Signalized Intersection The Prevalence of Helmet Wearing Among Young Motorcyclists In Klang Valley Safety of Children as Motorcycle Passengers Field Experimental Analysis of the Behavior Improvement Effect Using Roadside Devices to Notify Approaching-Vehicle for Cyclists	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanoknao Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong Sumeet Gupta Abdul Rahimi Bin Abdul Rahman Choy Peng NG Dinesh Mohan
ep. 10 Tue. 5:00-16:40 Session F ep. 11 Wed. 9:00-10:40 Session G lep. 11 Wed. 1:00-12:40 Session H ep. 11 Wed.	EASTS_ISC-D-13-00415 PP1078 PP1024 EASTS_ISC-D-13-00146 EASTS_ISC-D-13-00144 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00060 EASTS_ISC-D-13-00080 EASTS_ISC-D-13-00408 EASTS_ISC-D-13-00408 EASTS_ISC-D-13-00408	Chairperson: Port Operation Modelling For Liquid and General Cargo in Parallel Strategic Port Improvements and Maximization of the Benefits of RoRo Shipping Services in Southwestern Mindanao Strategic Analysis on the Management Policy of the Hanshin Port Monitoring Information System For Forry Port Physical Condition Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Trade Facilitation Indices to Compare International Ports in Thailand Development of Thai International Ports in accordance with ASEAN Economic Community Driving Behavior Chairperson: An investigation of illegal direction change behavior of road users using behavioral models An analysis of the Effects of Simple Traffic Safety Measures at a Signalized Intersection: Before-and-after Study on Right- Turn Behavior Senior Drivers' Driving Behavior and Characteristics on Expressways Application of the Theory of Planned Behavior to Predict Young Drivers' Speeding Behavior Speed Characteristics of Road Users in Work Zones on Indian Highways Experimental Research on Bicycle Safety Measures at Signalized Intersection The Prevalence of Helmet Wearing Among Young Motorcyclists In Klang Valley Safety of Children as Motorcycle Passengers Field Experimental Analysis of the Behavior Improvement Effect Using Roadside Devices to Notify Approaching-Vehicle for Cyclists	Riches Bacero Teruo Ohi Rusmadi Suyuti Jittichai Rudjanakanoknao Sumalee Sukdanot Kojiro MATSUO Shoichi Hirai Kunnawee Kanitpong Sumeet Gupta Abdul Rahimi Bin Abdul Rahman Choy Peng NG Dinesh Mohan
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		Meeting Room 1006	
		Tourism	
Session A		Chairperson:	
	EASTS_ISC-D-13-00396	Short-run and Long-run structural international tourism demand modeling based on Dynamic AIDS model -An empirical research in Japan-	Daisuke Yoshino
ep. 9 Mon.	EASTS_ISC-D-13-00113	Choice Analysis of Tourist Spots: The Case of Guimaras Province	Maria Katrina Ganzon
3:20-15:00	EASTS_ISC-D-13-00276	Modeling Impacts of Traffic Information on Driver's Route Choice Decision: An Empirical Analysis of Bangkok Expressway's Motorists	Kasem Choocharukul
	EASTS_ISC-D-13-00240	Managing Theme Park Service Quality with Uninterrupted Communication	Li-Yen Hsu
	EASTS_ISC-D-13-00169	Estimating Effectiveness and Attractiveness Model of Tourist Destination According to Tourism Interaction and Its Form of Behavior	Akiko Kondo
	EASTS_ISC-D-13-00390	Quantitative Analysis of Parking Advantage on Retail Stores in Rural Areas in Japan	Suguru Tsujioka
Gaarian D		Urban Transport	L.
Session B		Chairperson:	
	EASTS_ISC-D-13-00329	TIME SERIES ANALYSIS OF DOMESTIC MIGRATION OF POPULATION ALONG RAILWAY LINES IN THE TOKYO METROPOLITAN AREA UNDER THE DECREASING POPULATION	Takayoshi Tsuchiya
Sep. 9 Mon.	EASTS_ISC-D-13-00115	CO2 Emissions Evaluation Considering Introduction of EVs and PVs under Land-use Scenarios for Climate Change Mitigation and Adaptation - Focusing on the Change of Emission Factor after the Tohoku Earthquake-	Kumiko Nakamichi
5:20-17:00	EASTS_ISC-D-13-00426	Study on Lifestyle Transformation under the Influence of Rail Transit in Bangkok 'Focusing on Condominium Development along Rail Transit -	Mihoko Matsuyuki
	EASTS_ISC-D-13-00263	Influence of Urban Railway Development Timing on Long-term Car Ownership Growth in Asian Developing Mega-cities	Kei Ito
	EASTS_ISC-D-13-00315	New Car Assessment Program for Southeast Asian Countries (ASEAN NCAP) - A New Paradigm Shift in the ASEAN's Automotive Ecosystem	ZULHAIDI MOHD JAWI
Session C		Land Use	
Dession C		Chairperson:	
	EASTS_ISC-D-13-00428	Influences of current neighbourhood characteristics on Hanoian's actual residential choices and subjective expectations	Tu Tran
ep. 10 Tue.	EASTS_ISC-D-13-00217	How Much Does Land Use Mix Impact on Travel Frequency?: Evidence from the Jakarta Metropolitan Area, Indonesia	Hironori KATO
0:00-11:40	EASTS_ISC-D-13-00051	An Analysis of Residential Location Choice Behavior in Bangkok Metropolitan Region: An Application of Discrete Choice Models for the Ranking of Alternatives	Sathita Malaitham
	EASTS_ISC-D-13-00249	Improving Student Learning in Transport and Land Use Planning in Australia and in China: theory, concepts and ways forward	Matthew Burke
Session D		QOL and Transport	
Session D		Chairperson:	
	EASTS_ISC-D-13-00090	Assessment for Transport Development with Attractiveness Measurement of Travel in Asian Developing Cities: a Case Study of Bangkok	Kazuki Nakamura
ep. 10 Tue.	EASTS_ISC-D-13-00321	Parents' Perception on the Potential of Cycling as a Transport Mode to School	Bayu Martanto Adji
3:00-14:40	EASTS_ISC-D-13-00210	Energy Demand Of Light Vehicles Relative To Residential Location: Case Study Greater Christchurch, New Zealand	Jean-Paul Thull
	EASTS_ISC-D-13-00274	Using Accessibility Indicators to Investigate Urban Growth and Motorcycles Use in Ha Noi City, Vietnam	Nguyen Ngoc Quang
	EASTS_ISC-D-13-00373	The Motorcycle Emission Characteristics in Developing Countries: Logit and Regression Analysis of I/M Data in Makassar City, Indonesia	Muhammad Arafah
	EASTS_ISC-D-13-00094	Availability of Volunteer-Based Dynamic Ridesharing with Bipartite Group in a Low-Density Small Community in Japan	Yotsutsuji
Session E		Air Pollution	
Session 1		Chairperson	
	EASTS_ISC-D-13-00425		Qi Deng
	EASTS_ISC-D-13-00425 EASTS_ISC-D-13-00005	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City	Qi Deng Arie Dipareza Syafei
Sep. 10 Tue.		Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment	Arie Dipareza Syafei
Sep. 10 Tue.	EASTS_ISC-D-13-00005	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU,	Arie Dipareza Syafei Pongrid KLUNGBOONKRON
Sep. 10 Tue.	EASTS_ISC-D-13-00005 PP1093	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand	Arie Dipareza Syafei Pongrid KLUNGBOONKRON
Sep. 10 Tue.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli
Sep. 10 Tue.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, <u>Thailand</u> Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana
Sep. 10 Tue. 15:00-16:40	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, <u>Thailand</u> Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana
Sep. 10 Tue. 15:00-16:40	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, <u>Thailand</u> Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana
Sep. 10 Tue. 15:00-16:40 Session F	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung. Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati
Sep. 10 Tue. 15:00-16:40 Session F Sep. 11 Wed.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati Po-Hsing Tseng
Sep. 10 Tue. 15:00-16:40 Session F Sep. 11 Wed.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung. Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen
Sep. 10 Tue. (5:00-16:40 Session F Sep. 11 Wed.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, <u>Thailand</u> Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya <u>Emission</u> Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERIGADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA)	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono
Sep. 10 Tue. 15:00-16:40 Session F Sep. 11 Wed.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00387	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh
Sep. 10 Tue. 5:00-16:40 Session F Sep. 11 Wed. 99:00-10:40	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00387	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh
Sep. 10 Tue. (5:00-16:40 Session F Sep. 11 Wed.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00387	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh
Sep. 10 Tue. 5:00-16:40 Session F Session V Sep. 11 Wed. 9:00-10:40	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00387	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System Vehicle Innovation	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh
iep. 10 Tue. 5-00-16:40 Session F iep. 11 Wed. 9:00-10:40 Session G	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00387 PP1083	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE CAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System Vehicle Innovation Chairperson:	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driojana Lasmini Ambarwati PorHsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh SongXiangqun
iep. 10 Tue. 5:00-16:40 Session F iep. 11 Wed. Session G	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00387 PP1083 EASTS_ISC-D-13-00378	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges MPACT OF AXLE LOAD OVERIGADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System Vehicle Innovation Chairperson: Running Vehicle Emission Factors of Passenger Cars in Makassar, Indonesia Characteristics of Emissions and Vehicular Operations of Buses in Taipei's Exclusive Bus Lanes A Quantitative Method for the Urban Bus-Traffic Energy Consumption	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driojana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh SongXiangqun Sumarni Hamid Aly
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Sep. 10 Tue. 5:00-16:40 Session F Sep. 11 Wed. Session G Sep. 11 Wed.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00037 PP1083 EASTS_ISC-D-13-00378 PP1070 EASTS_ISC-D-13-00023	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADDING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GASE EMISSIONS BY OXIDES OF CARBON (CASE STUD': EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System Chairperson: Running Vehicle Emissions Factors of Passenger Cars in Makassar, Indonesia Characteristics of Emissions and Vehicular Operations of Buses in Taipei's Exclusive Bus Lanes A Quantitative Method for the Urban Bus-Traffic Energy Consumption Carbon Dioxide Emissions From Japanese Passenger Cars up to 2020: Projection Using Modified Laspeyres Decomposition	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driojana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh SongXiangqun Sumarni Hamid Aly HU Yi-chin Xiuyuan Zhang
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Sep. 10 Tue. 5:5:00-16:40 Session F Sep. 11 Wed. 9:00-10:40 Sep. 11 Wed. Sep. 11 Wed. 1:00-12:40	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00387 PP1083 EASTS_ISC-D-13-00378 PP1070 EASTS_ISC-D-13-00233 EASTS_ISC-D-13-00230	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System Vehicle Innovation Chairperson: Running Vehicle Emission Factors of Passenger Cars in Makasar, Indonesia Chargerson: Aquantitative Method for the Urban Bus'Traffic Energy Consumption Techniques Aquantitative Method for the Urban Bus'Traffic Energy Consumption Interferences In	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driojana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh SongXiangqun Sumarni Hamid Aly HU Yi-chin Xiuyuan Zhang Yoshinori Mishina Ryoko Morimoto
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Sep. 10 Tue. 5:00-16:40 Session F Sep. 11 Wed. 9:00-10:40 Sepsion G Sep. 11 Wed. 1:00-12:40 Session H	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00047 PP1083 EASTS_ISC-D-13-00387 PP1083 EASTS_ISC-D-13-00237 PP1070 EASTS_ISC-D-13-00230 PP1095 	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System Vehicle Innovation Chairperson: A Quantitative Method for the Urban Bus-Traffic Energy Consumption Chairperson: A Quantitative Method for the Urban Bus-Traffic Energy Consumption Carbon Diode Emissions from Japanese Passenger Cars up to 2020: Projection Using Modified Laspeyres Decomposition Techniques Inforce Carbon Footpart of Carbon Study of Data Study and Changes in Traipe's Exclusive Bus Lanes A Quantitative Method for the Urban Bus-Traffic Energy Consumption Carbon Diode Emissions from Japanese Passenger Cars up to 2020: Projection Using Modified Laspeyres Decomposition Techniques Idfo Cycle Assessment of Road Improvement Projects Considering Innovations in Vehicle Technology and Changes in Traffic Permand Driving Cycle Pattern for Cars in Medium Sized City of India	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driojana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh SongXiangqun Sumarni Hamid Aly HU Yi-chin Xiuyuan Zhang Yoshinori Mishina Ryoko Morimoto Sanjeev Sinha
Sep. 10 Tue. 15:00-16:40 Sepsion F Sep. 11 Wed. 39:00-10:40 Sep. 11 Sep. 11 Wed. 11:00-12:40 Sepsion H Sep. 11 Wed.	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00047 PP1083 EASTS_ISC-D-13-00387 PP1083 EASTS_ISC-D-13-00230 PP1095 EASTS_ISC-D-13-00230 PP1095 EASTS_ISC-D-13-00093	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges IMPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARRON (CASE STUDY: EAST JAVA, INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System Chairperson: Running Vehicle Emissions Factors of Passenger Cars in Makassar, Indonesia Characteristics of Emissions Factors of Passenger Cars in Makassar, Indonesia Characteristics of Emissions and Vehicular Operations of Buses in Taipei's Exclusive Bus Lanes A Quantitative Method for the Urban Bus-Traffic Energy Consumption Carbon Dioxide Emissions ford Japanese Passenger Cars up to 2020: Projection Using Modified Laspeyres Decomposition Techniques Info Cycle Assessment of Road Improvement Projects Considering Innovations in Vehicle Technology and Changes in Traffic Pemand Driving Cycle Pattern for Cars in Medium Sized City of India Mass Transit and Railway Chairperson: At Which Station the Low-speed Train Should Be shunted into the Subsidiary Main Track on the Mixed Traffic Line? A Historic Review on Consequences of Critical Events Leading Revolution in Mass Rapid Transit in Bangkok Equity Analysis of Urban Rul Fare Policy and Passenger Overloa	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driojana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh SongXiangqun Sumarni Hamid Aly HU Yi-chin Xiuyuan Zhang Yoshinori Mishina Ryoko Morimoto Sanjeev Sinha Hag Lae Rho
Sep. 10 Tue. 15:00-16:40 Sep. 11 Wed. 39:00-10:40 Sep. 11 Wed. 11:00-12:40 Sepsion H	EASTS_ISC-D-13-00005 PP1093 EASTS_ISC-D-13-00180 EASTS_ISC-D-13-00303 PP1104 PP1090 EASTS_ISC-D-13-00047 PP1072 EASTS_ISC-D-13-00047 PP1083 EASTS_ISC-D-13-00387 PP1083 EASTS_ISC-D-13-00378 PP1070 EASTS_ISC-D-13-00230 PP1095 EASTS_ISC-D-13-00093 PP1005	Chairperson: Study on the Simulation Experiment of Light Transmittance under Tunnel Smoke Environment A comparative study on NO concentration interpolation in Surabaya City The Performance Evaluation of the Application of the Environmental Adaptation Concept on A Collector Road in KKU, Thailand Evaluating the Effects of Road Hump on Traffic Volume and Noise Level at Taman Keramat Residential Area, Kuala Lumpur Modelling the Influence of Car-Free Day (CFD) on NO2 and PM10 Ambient Concentrations in Bandung, Indonesia The Effect of Monorail Operation on Air Pollution Cost in West Surabaya Emission Chairperson: A Qualitative Investigation of Low Emission Port Development Airline Flight Frequency Determination and Adjustment in Response to Airline Emissions Charges MPACT OF AXLE LOAD OVERLOADING ON FREIGHT VEHICLES TOWARDS THE INCREASING OF GREENHOUSE GAS EMISSIONS BY OXIDES OF CARBON (CASE STUDY : EAST JAVA. INDONESIA) Quantifying Environmental Green Index For Fleet Management Model Study on Carbon Footprint of Container Transportation System Chairperson: Running Vehicle Emission Factors of Passenger Cars in Makasar, Indonesia Characteristics of Emissions for Japanese Pasenger Cars in Makasar, Indonesia Characteristics of Emissions for Japanese Pasenger Cars up to 2020: Projection Using Modified Laspeyres Decomposition Techniques Lafe Cycle Assessment of Road Improvement Projects Considering Innovations in Vehicle Technology and Changes in Traffic Emanad Driving Cycle Pattern for Cars in Medium Sized City of India Driving Cycle Pattern for Cars in Medium Sized City of India Auss Transit and Railway Chairperson: At Which Station the Low-speed Train Should Be shunted into the Subsidiary Main Track on the Mixed Traffic Line? A Historic Review on Consequences of Critical Events Leading Revolution in Mass Rapid Transit in Bangkok	Arie Dipareza Syafei Pongrid KLUNGBOONKRON Nur Shazwani Rosli Driejana Lasmini Ambarwati Po-Hsing Tseng Yuh-Horng Wen agus taufik mulyono Lay Eng Teoh SongXiangqun Sumarni Hamid Aly HU Yi-chin Xiuyuan Zhang Yoshinori Mishina Ryoko Morimoto Sanjeev Sinha Hag Lae Rho Vasinee Wasuntarasook

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		Air/Water Transportation Policy	
Session A		Chairperson:	
	EASTS_ISC-D-13-00358	Potential Impacts of Maritime Risk on Maritime Traffic Flows and Regional Economies: Case Study at the Straits of Malacca	Hironori Kato
ep. 9 Mon.	EASTS_ISC-D-13-00095	and Singapore Aviation Policy in Indonesia and Its Relation to ASEAN Single Aviation Market	Batari Saraswati
3:20-15:00	PP1031	AIRCRAFT NOISE ASSESSMENT IN THE VICINITY OF WATTAY INTERNATIONAL AIRPORT, VIENTIANE, LAO PDR	Ernesto Abaya
	EASTS_ISC-D-13-00445	Identifying Green Assessment Criteria for Shipping Industries	Taih-Cherng Lirn
	PP1081	Establishment of Low-carbon Evaluation Index System for Container Terminals	Zijian GUO
		Operation and Management of Air/Water Transportation	
Session B		Chairperson:	
	EASTS_ISC-D-13-00066	Analysis of Airborne Delay Characteristics of Flights Controlled by Ground-Holding: Case of the Flights to Tokyo	Terumitsu Hirata
p. 9 Mon.	EASTS_ISC-D-13-00077	International Airport Analysis of vulnerability in ezship delivery process	Yu-Kai Huang
:20-17:00	EASTS_ISC-D-13-00083	Applying Critical Incidents Technique to Explore the Categories of Service Failure and Service Recovery for Taiwanese	Kai-Chieh HU
	EASTS_ISC-D-13-00065	International Airlines Analysis of Acceptable Flight Frequency under the Effects of Other People's Noise-Situations	Veng Kheang PHUN
	EASTS_ISC-D-13-00424	Study on the Structure of Safety Performance Indicators for Airline Companies	Sunghoon Kim
	EASTS_ISC-D-13-00473	Upward safety communication and safety behavior of cabin crew	Shu-Chuan Chen
	EAD15_150 D 10 00415	Pricing	Sild Cildan Cilen
Session C		Chairperson:	
	EASTS_ISC-D-13-00024	A Review and Advance of High-Occupancy Toll Lanes' Toll Schemes	CHIH-LIN CHUNG
p. 10 Tue.	EASTS_ISC-D-13-00024 EASTS_ISC-D-13-00295	A Review and Advance of High-Occupancy Toll Lanes' Toll Schemes Investigation into the Effects of Gas Price and GDP on Freeway Traffic	
p. 10 Tue.	-		Yu-Chiun CHIOU
00-11-40	EASTS_ISC-D-13-00012	A Ladder type Mechanism of Option Pricing for Truck only Toll Lanes Comprehensive Analysis of Toll Price Elasticity of Demand for Toll Roads - Demonstration Projects on Flexible Charge in	Chih-Peng Chu
	EASTS_ISC-D-13-00124	A Binary Logit Approach to Analysis of Route Choice Behaviour and Value of Travel Time Reliability: A Case Study of an	Yukihiro Tsukada
	EASTS_ISC-D-13-00003	A binary togit Approach to Anarysis of Notice Choice benaviour and value of Travel Time Reliability. A case Study of an Urban Corridor in New Delhi	Ravi Sekhar Chalumuri
Session D		Project Financing	
		Chairperson: Measuring the Impact of the Development of the Chuo Shinkansen Using a Quasi-Dynamic SCGE Model that considers the	
	EASTS_ISC-D-13-00250	Population Movement	Tetsuji SATO
p. 10 Tue.	PP1032	Capital Mobilization of PPP for Sustainable Transport Development in Vietnam	Thuy Trinh Thu
00-14:40	PP1012	A Study to Assess the Economic Effect of the Project to Improve High-risk Sections on National Roads	Wonchul
	EASTS_ISC-D-13-00137	Developing a Standardized Assessment for PPP Infrastructure Project	Harun al-Rasyid Lubis
	EASTS_ISC-D-13-00007	A Comprehensive Framework for Evaluating the Feasibility of Upgrading Road Category Based On Analytic Hierarchy Process - Case Study in South Sulawesi Province, Indonesia	M. Asad Abdurrahman
Session E		Project Evaluation	
Session E		Chairperson	
Session E	EASTS_ISC-D-13-00056		Hsin-Ti CHEN
	EASTS_ISC-D-13-00056 EASTS_ISC-D-13-00192	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System - Considering the interaction between	Hsin-Ti CHEN Keita IWADATE
p. 10 Tue.	-	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System • Considering the interaction between land use and transportation behavior	
p. 10 Tue.	EASTS_ISC-D-13-00192	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System · Considering the interaction between land use and transportation behavior Evaluation of Toll on Doto Expressway by Considering Value of Safety	Keita IWADATE
p. 10 Tue.	EASTS_ISC-D-13-00192 EASTS_ISC-D-13-00376	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System · Considering the interaction between land use and transportation behavior Evaluation of Toll on Doto Expressway by Considering Value of Safety Prior Analysis of Effect of Introduction of Rental Two-Wheeled Vehicles in Tokushima City	Keita IWADATE Yukikazu YAMAGUCHI
p. 10 Tue.	EASTS_ISC-D-13-00192 EASTS_ISC-D-13-00376 EASTS_ISC-D-13-00183	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System ⁻ Considering the interaction between land use and transportation behavior Evaluation of Toll on Doto Expressway by Considering Value of Safety Prior Analysis of Effect of Introduction of Rental Two Wheeled Vehicles in Tokushima City Evaluation of Bus Rapid Transit System Corridor Performance in India	Keita IWADATE Yukikazu YAMAGUCHI Nataraju Jakkula
p. 10 Tue.	EASTS_ISC-D-13-00192 EASTS_ISC-D-13-00376 EASTS_ISC-D-13-00183 PP1085	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System · Considering the interaction between land use and transportation behavior Evaluation of Toll on Doto Expressway by Considering Value of Safety Prior Analysis of Effect of Introduction of Rental Two-Wheeled Vehicles in Tokushima City Evaluation of Bus Rapid Transit System Corridor Performance in India Benchmarking the Efficiency Performance of International Metro Systems	Keita IWADATE Yukikazu YAMAGUCHI Nataraju Jakkula Chi-Hong Tsai
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p. 10 Tue. 600-16:40 Gession F p. 11 Wed. 600-10:40 9. 11 Wed. 600-12:40 Gession H	EASTS_ISC-D-13-00192 EASTS_ISC-D-13-00376 EASTS_ISC-D-13-00183 PP1085 PP1058 PP1058 PP1011 EASTS_ISC-D-13-00155 EASTS_ISC-D-13-00155 EASTS_ISC-D-13-00221 EASTS_ISC-D-13-00074 EASTS_ISC-D-13-000439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 PP1009 EASTS_ISC-D-13-00159 EASTS_ISC-D-13-00159	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System · Considering the interaction between Induce and transportation behavior Evaluation of Toll on Doto Expressway by Considering Value of Safety Prior Analysis of Effect of Introduction of Rental Two-Wheeled Vehicles in Tokushima City Evaluation of Bus Rapid Transit System Corridor Performance in India Benchmarking the Efficiency Performance of International Metro Systems An Evaluation of Urban Congestion Charging in Seoul TDM Policy Chairperson: Transportation Demand Management: a Solution to Reduce Congestion and Towards a Sustainable Transportation in Hanoi Effectiveness of the Number Coding Scheme for the Improvement of Parking Conditions in Saint Louis University (SLU) Main Campus How Travel Pattern Changes after Number Coding Scheme as a Travel Demand Management Measure was Implemented? Factors Influencing the Acceptability of Travel Demand Management (TDM) Measures in Lahore: Application of Behavioral Analysis of Potential Multimodal Connections in Intercity Network of Turkey ITS Policy Chairperson: Commercial Vehicle Predearance Program: Motor Carrier's Perceived Impacts and Attitudes towards Potential Implementation. Measuring the Acceptability of Self-Balancing Two-Wheeled Personal Mobility Vehicles Stated Responses to Policy Interventions and Technological Innovation of Electric Motorcycles in Lakos Design and Implementation of Assistant Decision Support System for China's Large-Scale Railway Passenger Station Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recover	Keita IWADATE Yukikazu YAMAGUCHI Nataraju Jakkula Chi Hong Tsai Kwangkyun Lim Truong Hoang Hai Mark P. De Guzman Grace Padayhag Gueta Muhammad Ashraf Javid Huseyin Tirtom Brian Lee Ang Li Ling Sun Xi Zhang Yi Wen KUO
p. 10 Tue. 600-16:40 Jession F p. 11 Wed. 600-10:40 9. 11 Wed. 600-12:40 Jession H p. 11 Wed.	EASTS_ISC-D-13-00192 EASTS_ISC-D-13-00183 PP1085 PP1085 PP1058 PP1011 EASTS_ISC-D-13-00155 EASTS_ISC-D-13-00155 EASTS_ISC-D-13-00221 EASTS_ISC-D-13-00221 EASTS_ISC-D-13-00074 EASTS_ISC-D-13-00074 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 PP1009 EASTS_ISC-D-13-00159 PP10055	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System · Considering the interaction between Induce and transportation behavior Evaluation of Toll on Doto Expressway by Considering Value of Safety Prior Analysis of Effect of Introduction of Rental Two-Wheeled Vehicles in Tokushima City Evaluation of Bus Rapid Transit System Corridor Performance in India Benchmarking the Efficiency Performance of International Metro Systems An Evaluation of Urban Congestion Charging in Seoul TDM Policy Chairperson: Transportation Demand Management: a Solution to Reduce Congestion and Towards a Sustainable Transportation in Hanoi Effectiveness of the Number Coding Scheme for the Improvement of Parking Conditions in Saint Louis University (SLU) Main Campus How Travel Pattern Changes after Number Coding Scheme as a Travel Demand Management Measure was Implemented? Factors Influencing the Acceptability of Travel Demand Management (TDM) Measures in Lahore: Application of Behavioral Analysis of Potential Multimodal Connections in Intercity Network of Turkey ITS Policy Chairperson: Commercial Vehicle Predearance Program: Motor Carriers' Perceived Impacts and Attitudes towards Potential Implementation. Measuring the Acceptability of Self-Balancing Two Wheeled Personal Mobility Vehicles Stated Responses to Policy Interventions and Technological Innovation of Electric Motorcycles in Lakos Design and Implementation of Assistant Decision Support System for China's Large-Scale Railway Passenger Station Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recover	Keita IWADATE Yukikazu YAMAGUCHI Nataraju Jakkula Chi'Hong Tsai Kwangkyun Lim Truong Hoang Hai Mark P, De Guzman Grace Padayhag Gueta Muhammad Ashraf Javid Huseyin Tirtom Brian Lee Ang Li Ling Sun Xi Zhang Yi Wen KUO
p. 10 Tue. :00-16:40	EASTS_ISC-D-13-00192 EASTS_ISC-D-13-00183 PP1085 PP1085 PP1058 PP1011 EASTS_ISC-D-13-00155 EASTS_ISC-D-13-00221 EASTS_ISC-D-13-00221 EASTS_ISC-D-13-00074 EASTS_ISC-D-13-00074 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 PP1009 EASTS_ISC-D-13-00159 PP1055 EASTS_ISC-D-13-00457	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System · Considering the interaction between Induce and transportation behavior Evaluation of Toll on Doto Expressway by Considering Value of Safety Prior Analysis of Effect of Introduction of Rental Two-Wheeled Vehicles in Tokushima City Evaluation of Bus Rapid Transit System Corridor Performance in India Benchmarking the Efficiency Performance of International Metro Systems An Evaluation of Urban Congestion Charging in Seoul TDM Policy Chairperson: Transportation Demand Management: a Solution to Reduce Congestion and Towards a Sustainable Transportation in Hanoi Effectiveness of the Number Coding Scheme for the Improvement of Parking Conditions in Saint Louis University (SLU) Main Campus How Travel Pattern Changes after Number Coding Scheme as a Travel Demand Management Measure was Implemented? Factors Influencing the Acceptability of Travel Demand Management (TDM) Measures in Lahore: Application of Behavioral Analysis of Potential Multimodal Connections in Intercity Network of Turkey ITS Policy Chairperson: Commercial Vehicle Preclearance Program: Motor Carriers' Perceived Impacts and Attitudes towards Potential Implementation. Measuring the Acceptability of Self-Balancing Two Wheeled Personal Mobility Vehicles Stated Responses to Policy Interventions and Technological Innovation of Electric Motorcycles in Laos Design and Implementation of Assistant Decision Support System for China's Large-Scale Railway Passenger Station Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recover	Keita IWADATE Yukikazu YAMAGUCHI Nataraju Jakkula Chi-Hong Tsai Kwangkyun Lim Truong Hoang Hai Mark P. De Guzman Grace Padayhag Gueta Muhammad Ashraf Javid Huseyin Tirtom Brian Lee Ang Li Ling Sun Xi Zhang Yi Wen KUO Hisashi OOI
200-10:40 Session G 200-12:40 Session H	EASTS_ISC-D-13-00192 EASTS_ISC-D-13-00183 PP1085 PP1058 PP1011 EASTS_ISC-D-13-00155 EASTS_ISC-D-13-00221 EASTS_ISC-D-13-00221 EASTS_ISC-D-13-00221 EASTS_ISC-D-13-00074 EASTS_ISC-D-13-00074 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 PP1009 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00439 EASTS_ISC-D-13-00437 EASTS_ISC-D-13-00437 EASTS_ISC-D-13-00437	Chairperson: An Impact Analysis of the Taiwan Taoyuan International Airport Access MRT System · Considering the interaction between India ear and transportation behavior Evaluation of Toll on Doto Expressway by Considering Value of Safety Prior Analysis of Effect of Introduction of Rental Two-Wheeled Vehicles in Tokushima City Evaluation of Bus Rapid Transit System Corridor Performance in India Benchmarking the Efficiency Performance of International Metro Systems An Evaluation of Urban Congestion Charging in Seoul TDM Policy Transportation Demand Management: a Solution to Reduce Congestion and Towards a Sustainable Transportation in Hanoi Effectiveness of the Number Coding Scheme for the Improvement of Parking Conditions in Saint Louis University (SLU) Main Campus How Travel Pattern Changes after Number Coding Scheme as a Travel Demand Management Measure was Implemented? Factors Influencing the Acceptability of Travel Demand Management (TDM) Measures in Lahore: Application of Behavioral Analysis of Potential Multimodal Connections in Intercity Network of Turkey ITS Policy Chairperson: Commercial Vehicle Preclearance Program: Motor Carriers' Perceived Impacts and Attitudes towards Potential Implementation. Measuring the Acceptability of Self-Balancing Two Wheeled Personal Mobility Vehicles Stated Responses to Policy Interventions and Technological Innovation of Electric Motorcycles in Laos Design and Implementation of Assistant Decision Support System for China's Large-Scale Railway Passenger Station Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of ETC Service Failure and Recovery Strategies on Freeway Drivers' Satisfaction Effects of Cordina Strate Decision Support System for	Keita IWADATE Yukikazu YAMAGUCHI Nataraju Jakkula Chi-Hong Tsai Kwangkyun Lim Truong Hoang Hai Mark P. De Guzman Grace Padayhag Gueta Muhammad Ashraf Javid Huseyin Tirtom Brian Lee Ang Li Ling Sun Xi Zhang Yi Wen KUO Hisashi OOI Hisashi OOI Muhammad Nanang Pravudyanto Fumio Kurosaki

Poster Session I Sept.10, 12:40-14:00

Manuscript ID	Title	Presenter
EASTS_ISC-D-13-00149	Do Citizens Read Newsletters Published by Planning Authorities? An Experimental Study Using the Eye Camera	Shintaro TERABE
EASTS_ISC-D-13-00479	Study on Toll System in Vietnam	Trinh Thu Thuy
PP1052	Design and Implement of Parking Guidance and Management System of Jinan, China	Yongjie Lin
PP1098	Some Results of Research on Fuel Consumption of Freight Train in Ulaanbaatar Railway Company	Badarch Bayarsuren
EASTS_ISC-D-13-00389	Segway's Running Behaviour Focusing on Riders' Experience based on Image Processing Data	Hiroaki Nishiuchi
PP1091	Recent Transition in Transportation Environment in Jakarta Metropolitan Area Over Years	Deo Nobel
PP1044	Trend of EASTS Research in the Past 20 Years	Kurihara Takeshi
EASTS_ISC-D-13-00260	Influence of Family Safety Information Availability and Shelter Conditions on the Behaviour of Earthquake Stranded Commuters: A Multi-Agent Simulation Analysis	Kenetsu Uchida
PP1079	Analytic Hierarchy Process for Evaluation of Public Transport Policy Design in Phnom Penh City	Lon Virakvichetra
EASTS_ISC-D-13-00132	Decision-making on Transport Policy: A Comparison between Scholars and Stakeholders	Shih-Yao Kuo
EASTS_ISC-D-13-00234	Impact Assessment of Induced Traffic on Feasibility of Highway Projects	Shriniwas Arkatkar
EASTS_ISC-D-13-00410	The Different Impacts of High-speed Trains and Expressway on Chinese Population and Economic Spatial Distribution: An Empirical Study of Wuhan-Guangzhou Corridor	Wenbo Kuang
EASTS_ISC-D-13-00130	Cross-Sector Transportation Authority for Jakarta Metropolitan Area	Hirohisa Kawaguchi
EASTS_ISC-D-13-00341	Relative Competitiveness of Korea's Transportation Services in International Trade	Chun Kon Kim
EASTS_ISC-D-13-00084	Applying Financial Ratio Analysis with DEA and FMCDM Technique to Evaluate Operation Performance for Shipping Industry	Wen-Cheng Lin
EASTS_ISC-D-13-00266	Influences of Environmental Consciousness and Attitudes to transportation on Electric Vehicle Purchase Intentions	Huan LIU
PP1028	The Case of Eco-Drive Education and Effect Analysis in ROKAF for Low Carbon and Green Growth	Jung, Byungho
EASTS_ISC-D-13-00186	Evaluation of Free Ride Mobility based on Transit Card Data in Seoul	Song, Ji-Young
EASTS_ISC-D-13-00458	Stakeholders' Perspectives on Feasibility of Cooperation among Them in Carsharing Market: Evidence from Japan	Hironori KATO
EASTS_ISC-D-13-00096	Potential Choices of Travel Mode including Carsharing and Carsharing Membership: Evidences from Four Japanese Cities	Hironori KATO

Poster Session II Sept.10, 14:40-16:00

Manuscript ID	Title	Presenter
PP1010	Impact of Implementation Information Systems Technology and Regulation on Control of overload Against Abuse Rate Freight Cargo In East Java Indonesia	Agus Taufik Mulyono
EASTS_ISC-D-13-00010	A Heuristic Approach for On-line Signal Repair Problems	Tsai-Yun Liao
EASTS_ISC-D-13-00215	How and Why did TDM Work Well in Beijing, China?	Satoshi Nakao
EASTS_ISC-D-13-00461	Bus Fare Elasticity Analysis Based on Disaggregate-elasticity Model	Yazhou Ni
EASTS_ISC-D-13-00325	Reduction of Private Vehicle Usage in Response to Fuel Price Rise: A Comparison between Automobile Drivers and Motorcycle Riders	Chi-Yen Lai
EASTS_ISC-D-13-00203	Fare Discounts and Purchase Restrictions: Trade off Effects of Intercity Bus Passengers in Taiwan	Tsung-Hsien Tsai
EASTS_ISC-D-13-00014	A Method based on Marginal Rate of Substitution for Modeling Traveler Behavior of Choice among Different Transportation Services	Bingrong Sun
EASTS_ISC-D-13-00346	Reliability and Stability on the Numerical Analysis in Structural Equation Modeling	Borith LONG
EASTS_ISC-D-13-00049	An Analysis of Personal Mobility Promoting Factors Considering the Social Network in Old Newtown	Masashi Kuwano
EASTS_ISC-D-13-00121	Comparison of On-street Parking Management in Ermita-Malate and Makati CBD, Philippines	Judylyn C. Valdez
EASTS_ISC-D-13-00173	Estimation of Freeway Dynamic Origin-destination Matrices: A Novel Approach	Chun-Ming TSENG
EASTS_ISC-D-13-00385	The influence of transfer time on capacity reliability of transfer hubs	Ning Zang
EASTS_ISC-D-13-00164	Empirical Approaches to Improve the Predictive Performance of Spatial Distribution Neural Network Models	GUSRI YALDI
PP1040	Research on Automobile Average Speed Running on Roads in Ulaanbaatar	Bayarsuren Badarch
EASTS_ISC-D-13-00265	Mode Choice with Cumulative Prospect Theory under Uncertainty	Lianyan Zhao
EASTS_ISC-D-13-00108	Challenging for Transport Policy Appraisal in Developing Countries - Review of Selected Strategic Sustainability Assessment Research	Rudi Sugiono Suyono
EASTS_ISC-D-13-00006	A Comparison Study of Forecasting Accuracy of Econometric Models on Domestic Freight Demand in South Korea	Sunghwan CHUNG
EASTS_ISC-D-13-00253	Methods for Efficient Management of Transshipment between Busan North Port and New Port	Suk Mun Oh

Poster Session III Sept.11, 10:40-12:00

Manuscript ID	Title	Presenter
EASTS_ISC-D-13-00291	Investigating the Impacts of Fixed-time Ramp Metering through Microsimulation	Vahid Poorjafari
EASTS_ISC·D·13·00017	A Microsimulation Model of Median Busway and ATCS (Case Study : Transjogja Bus, Yogyakarta, Indonesia)	Anugrah Ilahi
EASTS_ISC-D-13-00059	An Integrated Taxi Dispatching Strategy Handling both Current and Advance Bookings	Xian Wu
EASTS_ISC-D-13-00145	Development of the Status Map for Integration of Ramp Metering and Information Provision	Katsuya SAKAI
EASTS_ISC-D-13-00430	Study on External Collecting and Distributing Network Collapse Path Model and Algorithm of Chinese Urban HSR Passenger Station	Xi Zhang
PP1020	Exploring the Traffic Characteristics and Evaluating Level of Service for Basic Segment and Ramp in a Freeway System	Chun-Zin YANG
PP1057	Simulation Analysis of Entry Capacity at Single-lane Roundabout Considering Pedestrian Impact	Nan KANG
EASTS_ISC-D-13-00143	Development of Ramp Metering Using Fuzzy Logic Control Algorithm on Freeway	Tien-Pen Hsu
EASTS_ISC-D-13-00133	Delay Estimation at Signalized Intersections with Variable Queue Discharge Rate	Prakash Ranjitkar
EASTS_ISC-D-13-00308	Traffic Signal Design with an Increasing Queue Discharge Rate	Prakash Ranjitkar
EASTS_ISC-D-13-00098	Benchmarking Operational Efficiency of Different Intersection Types	Prakash Ranjitkar
EASTS_ISC-D-13-00393	Queue Discharge Characteristics of Straight-through Lanes for Taiwan Depressed Urban Streets	Pin-Yi TSENG
EASTS_ISC-D-13-00105	Capacity and Bottleneck Analysis of Tunnel-Group Freeway	Pin-Yi TSENG
EASTS_ISC·D-13-00171	Estimating Queue Length at Signalized Intersections from Single Loop Detector Data	Prakash Ranjitkar
EASTS_ISC-D-13-00232	Identifying the factors affecting expressway user satisfaction in Korea	Sunghwan CHUNG
PP1054	PRACTICAL EARTH ANCHORING TECHNOLOGY FOR STRENGTHENING SLOPE WALL PROTECTION (CASE STUDY: DG. SIRUA ROAD POST CONSTRUCTION FAILURE WITH SKYHOOK - GRID BEAM TECHNOLOGY IN MAKASSAR CITY - INDONESIA)	Lawalenna Samang
PP1039	Efficient Road Maintenance Method using Computerized Road-Register Data	Sung Hwan Ki
EASTS_ISC-D-13-00139	Development of a Diagnostic Method for Road Markings Using Sequential Images Taken from a Traveling Vehicle	Takumi ASADA
PP1071	ANALYSIS OF PAVEMENT CONDITION INDEX (PCD AND SOLUTION ALTERNATIVE OF PAVEMENT DAMAGE HANDLING DUE TO FREIGHT TRANSPORTATION OVERLOADING (CASE STUDY: NATIONAL ROAD SECTION WEST SUMATRA BORDER-JAMBI (TTY)	agus taufik mulyono
EASTS_ISC-D-13-00478	Study on Calculating Maximum Tangent Length When Driving Super-Highway	Joonbeom LIM
EASTS_ISC-D-13-00099	Bending Stress Distribution in Bi-layer Cement Concrete Pavements	Chuanchao ZHENG

Poster Session IV Sept.11, 12:40-14:00

	Sept.11, 12 10 11 00	
Manuscript ID	Title	Presenter
EASTS_ISC-D-13-00013	A Land-Use Transport Model to Assess the Impact of Urban Policies on Carbon Dioxide Reduction and Sustainability	Masanobu Kii
EASTS_ISC-D-13-00400	Shrinking or Cohesion?: Estimation for a Future Spatial Distribution of Demographic Structure and Building Age in Obihiro Urban Area	Takuya ENDO
EASTS_ISC-D-13-00374	Rolling Stock Assignment Model for Taiwan Railways Administration	Yung-Cheng Lai
EASTS_ISC-D-13-00269	Integrated Rolling Stock and Route Improvement Optimizer	Yung-Cheng Lai
EASTS_ISC-D-13-00097	Base Train Equivalents for Analytical Capacity Analysis	Yung-Cheng Lai
EASTS_ISC-D-13-00190	Evaluation of Railway Service Efficiency and Stability in Capacity Utilization	Yung-Cheng Lai
EASTS_ISC-D-13-00175	Estimation Track Capacity and Delay with Parametric Models	Yung-Cheng Lai
EASTS_ISC-D-13-00395	Railroad Heterogeneous Traffic Routing with Link and Node Delay	Yung-Cheng Lai
EASTS_ISC-D-13-00289	Investigating Heterogeneous Factor Effects on Stress and Burnout of Commercial Drivers: A Case in Taiwan	Yishih Chung
EASTS_ISC-D-13-00330	Passengers' Attitudes to the Service items of Jeepneys in Metro Manila by Different Lifestyles	Toshiyuki Okamura
EASTS_ISC-D-13-00349	Review of Land Use Pattern of Jakarta In Perspective of Transit Oriented Development (TOD)	Muiz Thohir
EASTS_ISC-D-13-00422	Suburban Bus Route Design	Xiaobo Qu
PP1060	Public transportation Service Monitoring Using Transit Card System and User Satisfaction Assessment Using On-line Survey in Korea	Jinsu LEE
EASTS_ISC-D-13-00151	Dynamic Forecasting of Bus Path Travel Time: Simplified Stochastic Approach	Suyun AN
EASTS_ISC·D·13·00085	AApproximation and Short-Term Prediction of Bus Dwell Time using AVL Data	Prakash Ranjitkar
PP1087	A Multi Agent Simulation Model for Estimating Knock-on Train Delays under High- Frequency Urban Rail Operation	Kotaro KAWAMURA
PP1061	The Intention of Modal Shift for Shopping Mall Visitors in Metro Manila Considering Consciousness of Private Car Use and Ownership	Toshiyuki Okamura
PP1076	Modeling Pedestrian Walking Speed at Signalized Crosswalks Considering Crosswalk Length and Signal Timing	Xin ZHANG
EASTS_ISC-D-13-00403	The exclusive lane design of public transit network considering Vertical equity	Yun Kyung Bae

Poster Session V Sept.11, 14:40-16:00

Manuscript ID	Title	Presenter
EASTS_ISC-D-13-00209	From Increasing to Decreasing Fatality Figures: Where is the Turning Point?	Csaba Koren
EASTS_ISC-D-13-00460	The Effect of Sun Glare on Traffic Accidents in Chiba Prefecture, Japan	Kenji HAGITA
EASTS_ISC-D-13-00177	Evaluating Safety of Urban Arterial Roads of Medium Sized Indian City	Geetam Tiwari
EASTS_ISC-D-13-00419	Experimental Study on the Temporal Profile of Breath Alcohol Concentration: Preliminary Findings	Y.C. Li
EASTS_ISC-D-13-00287	INTRODUCING MULTIDIMENSIONAL RASCH MODEL IN MEASURING TRAFFIC POLICE OFFICERS' BEHAVIOR	Chang-Ku Shih
EASTS_ISC-D-13-00044	Modelling Motorway Accidents using Negative Binomial Regression	Prakash Ranjitkar
EASTS_ISC-D-13-00322	On Various Essential Data Related to Status Quo of Motorcycles in Vietnam	Nguyen Huu DUC
EASTS_ISC-D-13-00134	Design of Drivers' Hazard Perception Context Test	Wen-Sheng CHOU
EASTS_ISC-D-13-00040	A Study on the Impact of the Driving Duration on Abnormal Driving Behaviors of Corporate Taxi Driver	Lee jin geol
EASTS_ISC-D-13-00110	Characteristics of Driving Behavior According to Accumulative Task Loading Time of Intra-city Bus Driver	Dahae Kim
PP1045	Vietnam Traffic Safety through Data of Health Sector: Further Study	Nguyen Huu DUC
EASTS_ISC-D-13-00231	Vietnam Road Black-spot Evaluation by Accident Schema: Pilot Study for a Sub-urban Area of Hanoi	Ta Van GIANG
EASTS_ISC-D-13-00319	On Time-Distributions of Traffic Accident and of Its Related Factors: Pilot Study with Data Analysis for an Urban District with Complex Traffic Situation	Duong Thi Mai HOA
EASTS_ISC-D-13-00033	A Study on the Causes of Accidents of On-Street Parking Patrolmen: A Case Study of New Taipei City	Tien-Pen Hsu
EASTS_ISC-D-13-00101	Black Spot Cluster Analysis of Motorcycle and Tricycle Accidents	Mark Richmund DE LEON
EASTS_ISC-D-13-00123	Comparison of the Empirical Bayes Method and Before-After Study Method	Park Nam June
EASTS_ISC-D-13-00075	Analysis of Traffic Accidents in Ulaanbaatar, Mongolia (1997- 2011)	Bayarsaikhan
EASTS_ISC-D-13-00438	Application of Spatial Econometrics Analysis for Traffic Accident Prediction Models in Urban Areas	Jiyeon HONG
EASTS_ISC-D-13-00104	Calculation Method for Sliding-window Length A Traffic Accident Frequency Case Study	Lee SangJo
EASTS_ISC-D-13-00394	The Impact of the Emergence of Low-Cost Carriers and Budget Flights	Frederick Nico Fabian
EASTS_ISC-D-13-00464	The Model of Optimal Non-Queuing Pricing for Port Container Yard	Chen-Hsiu Laih
PP1030	Challenges to Cross-Strait Shipping Operation between Taiwan and China	Rong-Her Chiu
EASTS_ISC-D-13-00176	Evaluating Green Supply Chain Management Capability, Environmental Performance, and Competitiveness in Container Shipping Context	Chung-Shan Yang