



The 8th International Conference on City Logistics
17th June – 19th June 2013 in Bali, Indonesia
Tentative Programme

“The tentative programme might be changed without any notice to authors.”

17th June 2013 (Monday)	
08:00 – 09:00	Registration
09:00 – 09:10	Opening Ceremony
09:10 – 10:10 Review Paper Session Moderator: K. Kawamura	<p>Review Paper 1 Recent Trends and Innovations in Modelling City Logistics <i>Eiichi Taniguchi, Russell G. Thompson and Tadashi Yamada</i></p> <p>Review Paper 2 Home Delivery and the Impacts on Urban Freight Transport: A Review <i>Johan Visser, Toshinori Nemoto and Michael Browne</i></p>
10:10 – 10:25	Break
10:25 – 12:05 Session 1 Moderator: R. G. Thompson	<p>Analysis of Built Environment Features and Their Effects on Freight Activities <i>Kazuya Kawamura, P.S. Sriraj, Havan Raj Surat and Martin Menninger</i></p> <p>The New York City Off-hour Delivery Project: Lessons for City Logistics <i>José Holguín-Veras, Cara Wang, Stacey Darville Hodge, Jeffrey Wojtowicz and Sandra Rothbard</i></p> <p>Simulating Urban Freight Flows with Combined Shopping and Restocking Demand Models <i>Antonio Comi and Agostino Nuzzolo</i></p> <p>Evaluation of Load Factor Control and Urban Freight Road Pricing Joint Schemes with Multi-agent Systems Learning Models <i>Joel S.E. Teo, Eiichi Taniguchi and Ali G. Qureshi</i></p>
12:05 – 13:30	Lunch
13:30 – 15:10 Session 2 Moderator: J. Holguin-Veras	<p>Truck-Only Lanes on Urban Arterials: A Value of Time Approach <i>Malvika Rudra and Matthew Roorda</i></p> <p>Best Practice Factory for Freight Transport in Europe: Demonstrating How ‘Good’ Urban Freight Cases are Improving Business Profits and Public Sectors Benefits <i>Jacques Leonardi, Michael Browne, Julian Allen, Simon Bohne and Martin Ruesch</i></p> <p>A New Concept for Urban Logistics: Delivery Area Booking <i>Danièle Patier, Bertrand David, Véronique Deslandres and René Chalon</i></p> <p>Evaluation of City Logistics Solutions with Business Model Analysis <i>Hans J. Quak, Susanne H. Balm and Bineke A.L. Posthumus</i></p>
15:10 – 15:25	Break
15:25 – 17:30 Session 3 Moderator: J. Visser	<p>Success and Failure of an Urban Freight Quality Partnership – The Story of Gothenburg <i>Maria Lindholm</i></p> <p>Simulating the Structure and Localization of Activities for Decision Making and Freight Modeling: The SIMETAB Model <i>Mathieu Gardrat, Marc Serouge, Florence Toilier and Jesus Gonzalez-Feliu</i></p> <p>Urban Logistics by Rail and Waterways in France and Japan <i>Diana Diziain, Eiichi Taniguchi and Laetitia Dablanç</i></p> <p>Application of Just-in-time Concept in Urban Freight Transport <i>Narath Bhusiri, Ali G. Qureshi and Eiichi Taniguchi</i></p> <p>Generating Intra- and Inter-Provincial Commercial Vehicle Activity Chains <i>Quintin van Heerden and Johan W. Joubert</i></p>
17:30	Welcome drink

**18th June 2013
(Tuesday)**



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<p>09:00 – 10:40</p> <p>Session 4 Moderator: M. Browne</p>	<p>The Development of The Parcel Delivery Service and ITS Regulations in China <i>Katsuhiko Hayashi, Toshinori Nemoto and Satoshi Nakaharai</i></p> <p>Methodology to Diagnosis of Urban Goods Distribution: A Case Study in Belo Horizonte City (Brazil) <i>Leise Kelli de Oliveira and Emília Guerra Dias</i></p> <p>The Integrated Approach to Adaptation of Good Practices in Urban Logistics Based on the Szczecin Example <i>Stanislaw Iwan, Kinga Kijewska and Tomasz Kaczmarczyk</i></p> <p>Developing a Localised Research Strategy for City Logistics on an Academic Campus <i>Thomas H. Zunder, Paulus T. Aditjandra and Bruce Carnaby</i></p>
<p>10:40 – 10:55</p>	<p>Break</p>
<p>10:55 – 12:35</p> <p>Session 5 Moderator: T. Nemoto</p>	<p>City Logistics Planning: Demand Modelling Requirements for Direct Effect Forecasting <i>Agostino Nuzzolo and Antonio Comi</i></p> <p>Trucks and Bikes: Sharing the Roads <i>Warwick Pattinson and Russell G. Thompson</i></p> <p>Hierarchical Traffic Network for Heuristic Approximation Method of Vehicle Routing Problems <i>Mariko Okude and Eiichi Taniguchi</i></p> <p>Evaluating Restrictions on the Circulation of Freight Vehicles in Brazilian Cities <i>Amanda Prado Bontempo, Cláudio Barbieri da Cunha, Denise Aparecida Botter and Hugo T. Y. Yoshizaki</i></p>
<p>12:35 – 14:00</p>	<p>Lunch</p>
<p>14:00 – 15:40</p> <p>Session 6 Moderator: T. Yamada</p>	<p>Measures Available to Local Authorities to Support Sustainable Modal Shift Strategies <i>Sönke Behrends</i></p> <p>Development and Application of a Transferability Framework for Micro-consolidation Schemes in Urban Freight Transport <i>Milena Janjevic and Alassane Ballé Ndiaye</i></p> <p>Analysis of Impact on Dispatcher’s Route Choice Behaviour by Road Improvements on Trial and Error Learning Model <i>Naohiro Uchiyama and Eiichi Taniguchi</i></p> <p>City Logistics in the European Civitas Initiative <i>Tariq van Rooijen and Hans J. Quak</i></p>
<p>15:40 – 15:55</p>	<p>Break</p>
<p>15:55 – 17:35</p> <p>Session 7 Moderator: J. Joubert</p>	<p>Understanding Last Kilometre Freight Delivery in Melbourne’s Central Business District <i>Nick Casey, Damon Rao and Russell G. Thompson</i></p> <p>A Comparative Assessment of the Light Goods Vehicles Fleet and the Scope to Reduce Its CO₂ Emissions in the UK and France <i>Michael Browne, Christophe Rizet and Julian Allen</i></p> <p>Simulation of an Urban Logistic Space for the Distribution of Goods in Belo Horizonte (Brazil) <i>Bárbara Regina Pinto e Oliveira, Leise Kelli de Oliveira and Vagner de Assis Correia</i></p> <p>Public Sector Governance to Implement Freight Vehicle Transport Management <i>Eiichi Taniguchi, Yoshikazu Imanishi, Rick Barber, Jonathan James and Wanda Debauche</i></p>
<p>19:00</p>	<p>Dinner</p>

**19th June 2013
(Wednesday)**



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09:00 – 10:40 Session 8 Moderator: E. Taniguchi	Intermodal Transport Cost Model and Intermodal Distribution in Urban Freight <i>Behzad Kordnejad</i> The Role of Local Governments in the Development of City Logistics <i>Jarosl�w Witkowski and Maja Kiba-Janiak</i> Developing an Evaluation Framework for Innovative Urban and Interurban Freight Transport Solutions <i>Susanne H. Balm, Michael Browne, Jacques Leonardi and Hans J. Quak</i> Cost Modeling and Simulation of Last-mile Characteristics in an Innovative B2C Supply Chain Environment with Implications on Urban Areas and Cities <i>Roel Gevaers, Eddy Van de Voorde and Thierry Vanelslander</i>
10:40 – 10:55	Break
10:55 – 12:10 Session 9 Moderator: K. Hassall	Planning of Disaster Relief Operations <i>Wisinee Wisetjindawat, Hideyuki Ito, Motohiro Fujita and Eizo Hideshima</i> Tour-based Truck Destination Choice Behavior Incorporating Agglomeration and Competition Effects in Seoul <i>Hansoo Kim, Dongjoo Park, Chansung Kim and Minyoung Park</i> Co-distribution of Municipal Goods in Sweden - Procurement From a New Standpoint <i>Olof Moen</i>
12:10 – 13:25 Session 10 Moderator: D. Diziain	Collaborative Urban Logistics – Synchronizing the Last Mile a Singapore Research Perspective <i>Robert de Souza, Mark Goh, Hoong-Chuin Lau, Wee-Siong Ng and Puay-Siew Tan</i> Analyzing the Promoting Factors for Adopting Green Logistics Practices: A Case Study of Road Freight Industry in Nanjing, China <i>Yong Zhang, Russell G. Thompson, Xiangtai Bao and Yunjian Jiang</i> The City Distribution Center Cost Allocation Problem with the City as a Player <i>Stefan Engevall, Joen Dahlberg and Maud G�the-Lundgren</i>
13:25 – 13:35	Closing Ceremony
13:35 – 15:00	Lunch
End of the conference	