Monday 11

08:30 - 09:00	**Welcome and Introduction** Chairperson: **Michel Bierlaire** Room: **Karon A**		

09:00 - 10:30	Parallel session 1A: **Road pricing I** Chairperson: **Piet Bovy** Room: **Kata**	Parallel session 1B: **Routing I** Chairperson: **Michel Gendreau** Room: **Kamala**	Parallel session 1C: **Railway optimization** Chairperson: **Janny Leung** Room: **Nai Harn**
	Congestion Pricing: Gaining Public Acceptance Speaker: **Siriphong Lawphongpanich** Authors: **Lawphongpanich, Yin, Hearn**	**A Large Neighborhood Search Algorithm for the Vehicle Routing Problem with Time Windows** Speaker: **Louis-martin Rousseau** Authors: **Desaulniers, Prescott-gagnon, Rousseau**	**Rail Crew Re-scheduling: From Planning Towards Operations** Speaker: **Daniel Potthoff** Authors: **Potthoff, Huisman**
	Optimal Toll Design From Reliability Perspective Speaker: **Hao Li** Authors: **Li, Bliemer, Bovy**	**A Robust Optimization Approach to Dispatching Technicians Under Stochastic Service Times** Speaker: **Cristian Cortés** Authors: **Cortés, Ordóñez, Souyris, Weintraub**	**Multi-carrier Train Scheduling for Freight Transport** Speaker: **April Kuo** Authors: **Kuo, Miller-hooks**
	Heterogeneous Users and Variable Road Pricing: Model and Algorithm for the Bi-criterion Dynamic User Equilibrium Problem On Large Networks Speaker: **Hani Mahmassani** Authors: **Lu, Mahmassani**	**A Multi-restart Deterministic Annealing Metaheuristic for the Fleet Size and Mix Vehicle Routing Problem with Time Windows** Speaker: **Geir Hasle** Authors: **Hasle, Braysy, Dullaert, Mester, Gendreau**	**Approximate Dynamic Programming In Rail Operations** Speaker: **Warren Powell** Authors: **Powell, Bouzaiene-ayari**

10:30 - 11:00	Coffee break		
11:00 - 12:00	**Hybrid Choice Models: From Static to Dynamic - Moshe Ben-akiva** Chairperson: **Michel Bierlaire** Room: **Karon A**		
12:00 - 14:50	Lunch		

14:50 - 15:50	Parallel session 3A: **Pedestrian flow models** Chairperson: **Serge Hoogendoorn** Room: **Kata**	Parallel session 3B: **Routing applications** Chairperson: **Richard Hartl** Room: **Kamala**	Parallel session 3C: **Discrete choice models I** Chairperson: **Quentin K. Wan** Room: **Nai Harn**
	Delays, Variation and Anticipation In Walker Models Speaker: **Winnie Daamen** Authors: **Daamen, Hoogendoorn, Campanella, Bovy**	**An Effective Heuristic for Ready Mixed Concrete Delivery** Speaker: **Verena Schmid** Authors: **Schmid, Doerner, Hartl, Savelsbergh, Stoecher**	**Mode and Carrier Choice In the Quebec City - Windsor Corridor: a Random Parameters Approach** Speaker: **Zachary Patterson** Authors: **Patterson, Ewing, Haider**
	Map-based Autonomous Personal Localisation and Tracking Speaker: **Michel Bierlaire** Authors: **Spassov, Bierlaire, Merminod**	**Column Generation for a Real World Vehicle Routing Problem** Speaker: **Alberto Ceselli** Authors: **Ceselli, Righini, Salani**	**Modeling Residential Mobility and Spatial Search Behaviour: Evidences From Greater Toronto Area** Speaker: **Muhammad Habib** Authors: **Habib, Miller**

15:50 - 16:00	Short break		

16:00 - 17:00	Parallel session 4A: **Network design** Chairperson: **Teodor Gabriel Crainic** Room: **Kata**	Parallel session 4B: **Dynamic routing** Chairperson: **M. Grazia Speranza** Room: **Kamala**	Parallel session 4C: **Route Choice I** Chairperson: **Emma Frejinger** Room: **Nai Harn**
	Stochastic Service Network Design: a Deterministic Primal Heuristic Speaker: **Stein W. Wallace** Authors: **Wallace, Crainic, Lium, Kaut**	**Short Term Strategies for a Dynamic Multi-period Routing Problem** Speaker: **Enrico Angelelli** Authors: **Mansini, Speranza, Angelelli, Bianchessi**	**On Numerically Solving Continuous Space Dynamic Route Choice Problems** Speaker: **Serge Hoogendoorn** Authors: **Hoogendoorn, Daamen, Campanella**
	Introducing Asset Management to Capacitated Multicommodity Network Design Speaker: **Marielle Christiansen** Authors: **Andersen, Crainic, Christiansen**	**Dynamic Vehicle Routing Systems - Survey and Classifications** Speaker: **Oli B G Madsen** Authors: **Madsen, Larsen, Solomon**	**Trip-based Route Choice Models - a Method to Eliminate Aggregation Bias In Activity-based Models** Speaker: **Otto Anker Nielsen** Authors: **Nielsen**

17:00 - 17:30	Coffee break		

17:30 - 19:00	Parallel session 5A: **Congestion and spillback models** Chairperson: **Michael Ball** Room: **Kata**	Parallel session 5B: **Inventory I** Chairperson: **Frederic Semet** Room: **Kamala**	Parallel session 5C: **Origin-destination flow estimation** Chairperson: **Philippe Toint** Room: **Nai Harn**
	An Analytic Finite Capacity Queueing Network Model Capturing Congestion and Spillbacks Speaker: **Carolina Osorio** Authors: **Osorio, Bierlaire**	**A Multi-item Transportation Problem By Capacitated Vehicles with a Joint Set-up Cost** Speaker: **Shoshana Anily** Authors: **Anily, Tzur, Wolsey**	**Handling Inconsistency Of Traffic Counts In Path Flow Estimator** Speaker: **Anthony Chen** Authors: **Chen, Chootinan**
	The Need Of Spillback Simulation In Assessing Robustness: Concepts and a Case Study with Dynamic Route Choice Speaker: **Victor Knoop** Authors: **Knoop, Hoogendoorn**	**Formulations, Bounds and Heuristic Methods for a Multi-echelon Location-distribution Problem** Speaker: **Bernard Gendron** Authors: **Gendron, Semet**	**A Continuously Differentiable Optimization Approach for the Equilibrium-based Origin-destination Matrix Estimation Problem** Speaker: **Qiang Meng** Authors: **Meng, Yang**
	Queueing Models Revisted: Analysis Of Vehicular Delays and Queues Using Adaptive Control at Intersections and Ramps Speaker: **Pitu Mirchandani** Authors: **Mirchandani, Zou**	**Planning a Distribution Chain - a Case From the Swedish Pulp Industry** Speaker: **Henrik Andersson** Authors: **Andersson**	**Investigating the Reliability Of the O-d Matrix Correction Procedure Using Traffic Counts** Speaker: **Vittorio Marzano** Authors: **Marzano, Papola, Simonelli**

Tuesday 12

09:00 - 10:30	Parallel session 6A: **Hazardous material transportation** Chairperson: **Louis-Martin Rousseau** Room: **Kata**	Parallel session 6B: **Routing II** Chairperson: **Martin Savelsbergh** Room: **Kamala**	Parallel session 6C: **Route Choice II** Chairperson: **Otto Anker Nielsen** Room: **Nai Harn**
	A Bi-level Network Flow Model for Planning Hazmat Shipments Speaker: **Stefano Giordani** Authors: **Bianco, Caramia, Giordani**	**Network Design, Scheduling and Deployment Planning In Shipping Applications** Speaker: **Martin W. Andersen** Authors: **Andersen**	**Stochastic Path Generation Algorithm for Route Choice Models** Speaker: **Emma Frejinger** Authors: **Frejinger, Bierlaire**
	An Exact Algorithm for a Vehicle Routing Problem with Time Windows and Multiple Use Of Vehicles Speaker: **Michel Gendreau** Authors: **Gendreau, Azi, Potvin**	**An Optimization-based Heuristic for the Split Delivery Vehicle Routing Problem** Speaker: **Claudia Archetti** Authors: **Archetti, Savelsbergh, Speranza**	**Estimation Of a Route Choice Model with Congestion and Congestion Charging Explicitly Described** Speaker: **Jeppe Rich** Authors: **Rich, Mabit, Nielsen**
	A Lead-time Based Approach for Planning Rail-truck Intermodal Transportation Of Dangerous Goods Speaker: **Vedat Verter** Authors: **Verter, Verma**	**A Metaheuristic Approach for the Operational Planning Of Freight Intermodal Transportation** Speaker: **Silvia Siri** Authors: **Siri, Sacone, Paolucci, Anghinolfi**	**Some Properties and Implications Of Stochastically Generated Route Choice Sets** Speaker: **Piet Bovy** Authors: **Bliemer, Bovy, Li**
10:30 - 11:00	Coffee break		
11:00 - 12:00	**Scheduling On-demand Air Transpotation - George Nemhauser** Chairperson: **Pitu Mirchandani** Room: **Karon A**		
12:00 - 14:50	Lunch		
14:50 - 15:50	Parallel session 8A: **Online routing** Chairperson: **Enrico Angelelli** Room: **Kata**	Parallel session 8B: **Collaborative Logistic** Chairperson: **Mikael Rönnqvist** Room: **Kamala**	Parallel session 8C: **Airline optimization** Chairperson: **Manoj Lohatepanont** Room: **Nai Harn**
	New Competitive Ratios for Generalized Online Routing Speaker: **Michael Wagner** Authors: **Wagner, Jaillet**	**A Column Generation Approach for the Door Assignment In Ltl-terminals** Speaker: **Annette Chmielewski** Authors: **Chmielewski**	**Airline Disruptions: Aircraft Recovery with Maintenance Constraints** Speaker: **Niklaus Eggenberg** Authors: **Eggenberg, Bierlaire, Salani**
	Online Routing with Nonlinear Disutility Functions In Networks with Markovian Arc Costs Speaker: **S. Travis Waller** Authors: **Boyles, Waller**	**Collaborative Planning In a Log Truck Pickup and Delivery Problem** Speaker: **Sophie D'amours** Authors: **Audy, D'amours, Rousseau**	**Robust and Dynamic Airline Scheduling** Speaker: **Cynthia Barnhart** Authors: **Barnhart, Marla**
15:50 - 16:00	Short break		
16:00 - 17:00	Parallel session 9A: **Cost and pricing analysis** Chairperson: **Luce Brotcorne** Room: **Kata**	Parallel session 9B: **Inventory routing I** Chairperson: **Luca Bertazzi** Room: **Kamala**	Parallel session 9C: **Discrete choice models II** Chairperson: **Takayuki Morikawa** Room: **Nai Harn**
	Cost Allocation Principles In Transportation Speaker: **Mikael Rönnqvist** Authors: **Ronnqvist, Gothe-lundgren, Jornsten, Frisk**	**Inventory Routing Problem for the Lng Business** Speaker: **Roar Grønhaug** Authors: **Gronhaug, Christiansen, Desaulniers, Desrosiers**	**Implementation Of Model for Departure Time Choice** Speaker: **Ida Kristoffersson** Authors: **Kristoffersson**
	Pricing and Scheduling Strategies for Carriers and Shippers In Sequential Transportation Auctions Speaker: **Martijn Mes** Authors: **Mes, Van Der Heijden**	**Multi-item Inventory Routing Problem for Ship Distribution Of Liquid Oil Bulk Products** Speaker: **Ricardo Giesen** Authors: **Giesen, Munoz, Silva, Leva**	**Model Of Weekly Working Participation for a Belgian Synthetic Population** Speaker: **Philippe Toint** Authors: **Cirillo, Cornelis, Toint**
17:00 - 17:30	Coffee break		
17:30 - 19:00	Parallel session 10A: **Traffic prediction and assignment** Chairperson: **Carolina Osorio** Room: **Kata**	Parallel session 10B: **TSP variants** Chairperson: **Bernard Gendron** Room: **Kamala**	Parallel session 10C: **Models and algorithms** Chairperson: **Hani Mahmassani** Room: **Nai Harn**
	A Method Real-time Short and Long-term Traffic Prediction Speaker: **Laura Wynter** Authors: **Wynter, Amemiya, Min**	**Heuristic Algorithms for the Robust Traveling Salesman Problem with Interval Data** Speaker: **Roberto Montemanni** Authors: **Montemanni, Barta, Mastrolilli, Gambardella**	**A Fluid Model for the Anticipatory Route Guidance** Speaker: **Georgia Perakis** Authors: **Kachani, Bottom, Perakis**
	Dynamic Queuing and Spillback In an Analytical Multiclass Dynamic Network Loading Model Speaker: **Michiel Bliemer** Authors: **Bliemer**	**Exact and Heuristic Approaches to the Double Tsp with Multiple Stacks** Speaker: **Hanne L. Petersen** Authors: **Petersen**	**Nonlinear Global Optimization with Application to Discrete Choice Models Estimation** Speaker: **Michaël Thémans** Authors: **Thémans, Bierlaire, Zufferey**
	A Multi-agent Approach to Dynamic Traffic Assignment Based On Activity Speaker: **Tai-yu Ma** Authors: **Ma, Lebacque**	**The Capacitated Team Orienteering and Profitable Tour Problems** Speaker: **M. Grazia Speranza** Authors: **Speranza, Archetti, Hertz, Feillet**	**The Highway Problem: Models, Complexity and Valid Inequalities** Speaker: **Martine Labbé** Authors: **Heilporn, Labbé, Marcotte, Savard**

Thursday 14

09:00 - 10:00	Parallel session 11A: **Road pricing II** Chairperson: **Anton Kleywegt** Room: **Kata** **A Computable Theory Of Dynamic Congestion Pricing** Speaker: **Andy Chow** Authors: **Friesz, Kwon, Chow, Heydecker** **A Tabu Search Algorithm for a Pricing Problem On a Transportation Network** Speaker: **Luce Brotcorne** Authors: **Brotcorne, Cirinei, Marcotte, Savard**	Parallel session 11B: **Stochastic Routing** Chairperson: **Ricardo Giesen** Room: **Kamala** **Robust Duration-constrained Tours for Vehicle Routing Problems with Stochastic Demands** Speaker: **Alan Erera** Authors: **Erera, Morales, Savelsbergh** **A Pickup-and-delivery Routing Problem with Stochastic Demands** Speaker: **Juan Jose Salazar Gonzalez** Authors: **Louveaux, Gonzalez**	Parallel session 11C: **Airline modeling and optimization** Chairperson: **Niklaus Eggenberg** Room: **Nai Harn** **The Greenland Air Transport Model System - a Joint Transport Modelling and Optimisation Problem** Speaker: **Mette Knudsen** Authors: **Nielsen, Rich, Knudsen, Frederiksen** **Using Optimization and Queuing Models to Estimate Long-term Average Flight Delays and Cancellation Rates** Speaker: **Michael Ball** Authors: **Ball, Mukherjee, Lovell, Churchill, Odoni**
10:00 - 10:30	Coffee break	
10:30 - 11:30	Route Choice Set Generation: a Preliminary Synthesis - Piet H. L. Bovy Chairperson: **Otto Anker Nielsen** Room: **Karon A**	
11:30 - 12:00	TRISTAN VII Chairperson: **Michel Bierlaire** Room: **Karon A**	
12:00 - 14:50	Lunch	
14:50 - 15:50	Parallel session 13A: **Dynamic pricing** Chairperson: **Martijn Mes** Room: **Kata** **New Methods to Compute Dynamic Bid-prices In Network Revenue Management** Speaker: **Topaloglu Huseyin** Authors: **Topaloglu, Kunnumkal** **Dynamic Pricing with Buyer Learning** Speaker: **Anton Kleywegt** Authors: **Kleywegt**	Parallel session 13B: **Ship scheduling** Chairperson: **Kjetil Fagerholt** Room: **Kamala** **Approximate Column Generation for some Ship Scheduling Problems** Speaker: **Bjørn Nygreen** Authors: **Nygreen, Bronmo, Lysgaard** **A Tabu Search Heuristic for Ship Scheduling Problems** Speaker: **Jarl Eirik Korsvik** Authors: **Korsvik, Fagerholt, Laporte**	Parallel session 13C: **Signal traffic control** Chairperson: **Hillel Bar-Gera** Room: **Nai Harn** **A Quadratic-programming Approach for the Signal Control Problem In Large-scale Congested Urban Road Networks** Speaker: **Konstantinos Aboudolas** Authors: **Aboudolas, Papageorgiou, Kosmatopoulos** **Strategies for Signal Traffic Control and Dynamic Traffic Modelling** Speaker: **Maurizio Bielli** Authors: **Bielli, Fusco, Genitle, Meschini, Felici, Cipriani, Gori, Nigro**
15:50 - 16:00	Short break	
16:00 - 17:00	Parallel session 14A: **Traffic flow models and applications** Chairperson: **Tom Thomas** Room: **Kata** **Applications Of Vehicular Traffic Theory to Blood Rheology** Speaker: **Soulaymane Kachani** Authors: **Kachani, Shmatov, Weinberger** **Continuum Traffic Flow Modelling Inside the Mont Blanc Tunnel** Speaker: **Vincent Henn** Authors: **Henn, Lesort**	Parallel session 14B: **Maritime optimization** Chairperson: **Der-Horng Lee** Room: **Kamala** **Ship Routing and Scheduling with Inventory and Stowage Constraints** Speaker: **Kjetil Fagerholt** Authors: **Christiansen, Fagerholt, Haugen, Lund** **An Optimization Model for Empty Container Reposition Under Uncertainty** Speaker: **Teodor Gabriel Crainic** Authors: **Crainic, Di Francesco, Zuddas**	Parallel session 14C: **Intelligent transportation systems** Chairperson: **Song Gao** Room: **Nai Harn** **Decentralized Algorithms for Multiple Path Routing In Urban Transportation Network** Speaker: **Ludovica Adacher** Authors: **Flamini, Adacher, Nicosia** **A Model for New Data - Using Air Borne Traffic Flow Measurement for Traffic Forecast** Speaker: **Martin Ruhé** Authors: **Ruhé, Kuhne, Hipp**
17:00 - 17:30	Coffee break	
17:30 - 18:30	Parallel session 15A: **Railways timetabling** Chairperson: **Daniel Potthoff** Room: **Kata** **Effects Of Flexible Timetables In Real-time Scheduling Of Rail Operations** Speaker: **Dario Pacciarelli** Authors: **Pacciarelli, D'ariano, Pranzo** **Optimising Timetable Syncronisation for Mass Transit Railways** Speaker: **Janny Leung** Authors: **Leung, Wong, Yuen, Fung**	Parallel session 15B: **Port scheduling** Chairperson: **Matteo Salani** Room: **Kamala** **An Approximation Algorithm for Quay Crane Scheduling with Non-interference Constraints In Port Container Terminals** Speaker: **Der-horng Lee** Authors: **Lee, Wang, Miao** **Barge Rotation Planning and Quay Scheduling In the Port Of Rotterdam** Speaker: **Albert Douma** Authors: **Douma, Schuur**	Parallel session 15C: **Models and algorithms** Chairperson: **Hanne L. Petersen** Room: **Nai Harn** **Designing Mechanisms for Sustainable Carrier Alliances In Transportation Networks** Speaker: **Richa Agarwal** Authors: **Ergun, Agarwal** **Forecasting Freight Demand at Intermodal Terminals Using Neural Networks - an Integrated Framework** Speaker: **Ioana-codrutsa Bilegan** Authors: **Bilegan, Crainic, Gendreau**

Friday 15

09:00 - 10:30	Parallel session 16A: **Traffic equilibrium and assignment I** Chairperson: **Michaël Thémans** Room: **Kata**	Parallel session 16B: **Stochastic traffic models** Chairperson: **Victor Knoop** Room: **Kamala**	Parallel session 16C: **Flexible and responsive transportation systems** Chairperson: **Cristian Cortés** Room: **Nai Harn**
	Schedule-based Transit Assignment Model with Travel Strategies and Capacity Constraints Speaker: **Younes Hamdouch** Authors: **Hamdouch, Lawphongpanich**	**Predictions Of Urban Flow Volumes and Incident Detection** Speaker: **Tom Thomas** Authors: **Thomas, Van Berkum**	**Patient Transportation - Dynamic Dial-a-ride and Emergency Transportation Problems** Speaker: **Karl Doerner** Authors: **Kiechle, Doerner, Gendreau, Hartl**
	Assignment Over a Transit Corridor Considering Congestion Speaker: **Juan Carlos Munoz** Authors: **Munoz, Larrain**	**Parking Search Model** Speaker: **Stefano Carrese** Authors: **Beltran, Carrese, Negrenti**	**Towards Designing Flexible Transportation Systems** Speaker: **Fausto Errico** Authors: **Errico, Crainic, Malucelli, Nonato**
	Stochastic Network Equilibrium Model Under Uncertain Demand Speaker: **Shoichiro Nakayama** Authors: **Nakayama**	**Probabilistic Models for Travel Time** Speaker: **Francesco Viti** Authors: **Van Zuylen**	**Hybrid Predictive Control Strategy for a Public Transport System with Uncertain Demand** Speaker: **Doris Saez** Authors: **Cortés, Saez D., Saez A., Núñez, Tirachini**
10:30 - 11:00	Coffee break		
11:00 - 12:30	Parallel session 17A: **Traffic equilibrium and assignment II** Chairperson: **Michael Mahut** Room: **Kata**	Parallel session 17B: **Inventory routing II** Chairperson: **Ioana-Codrutsa Bilegan** Room: **Kamala**	Parallel session 17C: **Models and algorithms** Chairperson: **Zachary Patterson** Room: **Nai Harn**
	Traffic Assignment By Paired Alternative Segments Speaker: **Hillel Bar-gera** Authors: **Bar-gera**	**Vendor-managed Inventory Policies for an Integrated Production-distribution System** Speaker: **Luca Bertazzi** Authors: **Bertazzi, Archetti, Paletta, Speranza**	**Use Of a Relational Reinforcement Learning Algorithm to Generate Dynamic Activity-travel Patterns** Speaker: **Marlies Vanhulsel** Authors: **Vanhulsel, Wets, Janssens**
	Existence, Uniqueness and Stability Of Equilibrium In Dynamic Traffic Networks Speaker: **Richard Mounce** Authors: **Mounce**	**Scenario Tree Based Heuristics for Stochastic Inventory Routing Problems** Speaker: **Arne Løkketangen** Authors: **Hvattum, Lokketangen, Laporte**	**How Does a Ride Point System Differ From Fare Reduction In Ridership Of Public Transportation? ~an Empirical Analysis Of the Mental Accounting Theory~** Speaker: **Takayuki Morikawa** Authors: **Sato, Morikawa, Kurauchi**
	Wardrop's Equilibrium Assignment Scheme Without Traffic Volume for Estimating Link Travel Time Speaker: **Takamasa Iryo** Authors: **Iryo, Sumalee**	**Inventory Routing Problem Solved By Heuristic Based On Column Generation** Speaker: **Sophie Michel** Authors: **Michel, Vanderbeck**	**New Resolution Approaches for the Sensor Location Problem** Speaker: **Monica Gentili** Authors: **Gentili, Bianco, Cerulli**
12:30 - 14:30	Lunch		
14:30 - 16:00	Parallel session 18A: **Traffic equilibrium and assignment III** Chairperson: **Martin Ruhé** Room: **Kata**	Parallel session 18B: **Routing and scheduling** Chairperson: **Proadpran Punyabukkana** Room: **Kamala**	Parallel session 18C: **Models and algorithms** Chairperson: **Marlies Vanhulsel** Room: **Nai Harn**
	Adaptive Traffic Assignment In Stochastic Dynamic Networks Speaker: **Song Gao** Authors: **Gao**	**The Truckload Trip Scheduling Problem** Speaker: **Martin Savelsbergh** Authors: **Savelsbergh, Archetti**	**A Poverty Impact Road Planning Model** Speaker: **Allison Taylor** Authors: **Taylor, Petersen**
	On the Existence and Uniqueness Of Dynamic Equilibrium In Bottleneck Models Speaker: **Gitakrishnan Ramadurai** Authors: **Ukkusuri, Ramadurai**	**Dynamics Of the Multi-depot Pickup and Delivery Problem** Speaker: **Thomas Huth** Authors: **Huth, Mattfeld**	**Assessment Of Traffic and Emissions Impacts, for Determining Future Infrastructure In a Metropolitan Street Network: a Real Application In Mexico City** Speaker: **Angelica Lozano** Authors: **Lozano, Antun, Granados**
	Comparison Of Assignment Methods for Simulation-based Dynamic-equilibrium Traffic Assignment Speaker: **Michael Mahut** Authors: **Mahut, Florian, Tremblay**	**Truckload Continuous Move Optimization** Speaker: **Yossiri Adulyasak** Authors: **Lohatepanont, Adulyasak**	
16:00 - 16:30	Coffee break		
16:30 - 17:30		Parallel session 19B: **Tabu search approaches for routing and scheduling** Chairperson: **Henrik Andersson** Room: **Kamala**	Parallel session 19C: **Discrete choice models III** Chairperson: **Allison Taylor** Room: **Nai Harn**
		Tabu Search Based Solution Methods for Scheduling Log-trucks Speaker: **Patrick Hirsch** Authors: **Hirsch, Gronalt**	**Sequential Models for Mobility Decisions: Experimentation for the Holding Vehicles Choices** Speaker: Authors: **Chila, Russo**
		A Tabu Search Approach for Milk Collection In Western Norway Using Trucks and Trailers Speaker: **Arild Hoff** Authors: **Hoff, Lokketangen**	**Biases In Discrete Choice Models** Speaker: **Quentin K. Wan** Authors: **Lo, Wan**