The Association for European Transport presents

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European Transport Conference 2026

Thursday 10 Sep 2026				
	Session 4	**Session 5**	**Session 6**	**Session 7**
Stream	**09:00 - 10:30**	**11:00 - 13:00**	**14:30 - 16:00**	**16:30 - 18:00**
AVIATION	**ECONOMICS AND PERFORMANCE** **Session chair: Johnny Ojeil** **Room:** B027 **Benchmarking of European Air Navigation Service Providers' operating expenditure** Eric Schmidt, Patrick Redman, Arantxa Martinez Aguilar **How Did European Airlines Perform Through COVID-19? Evidence on Efficiency, Recovery and Resilience** James Odeck, Tassew Dufera Tolcha		**PAX / MOBILITY** **Session chair: Johnny Ojeil** **Room:** B027 **Vertiport Siting Optimization for Urban Air Mobility (UAM) Services** Pierluigi Coppola, Francesco De Fabiis **Putting the public first in Advanced Air Mobility: how might public buy-in be achieved and benefits realised?** Kyle Fairbairn, Rachel Buck, Shamal Ratnayaka	**AIRPORT AND AIRLINE OPERATIONS** **Session chair: Shamal Ratnayaka** **Room:** B027 **A Comparative Study of Crew Pairing Optimization Formulations: Exploring Quantum Algorithms** Emily Stoebke, Oliver Sefrin, Dr Thorsten Ehlers, Dr Steve Lenk, Klaus Luetjens **Impacts of Climate-Related Extreme Weather on Aircraft Rotations** Sarah Albrecht, Ruben Grunau, Milena Roehrs, Dr. Thorsten Ehlers, Klaus Luetjens, Dr. Alexander Lau, Dr. Tobias Boelle, Philipp Straub, Dr. Niklas Wartha **Airport Terminals UK - Quantifying Comfort Levels of Passengers with Reduced Mobility (PRM), Applying a Data-Driven Approach** david carrignon, Nuno Simao
DATA - STREAM A	**INTEROPERABILITY AND MOBILE NETWORK DATA** **Session chair: Philippe Perret** **Room:** B023	**AI, TWINS, INTELLIGENT TRANSPORT SYSTEMS** **Session chair: Oliver**		**ROAD-USER BEHAVIOUR AND SAFETY** **Session chair: Rimon Rafiah** **Room:** B023

	Enhancing discoverability and interoperability of data: mobilityDCAT-AP, a European metadata specification for transport and mobility Dipl.Ing. Peter Lubrich, Prof. Dr. Andrej Tibaut, Assist. Dr. Sara Guerra de Oliveira **Harmonising European NAPs: A KPI-Driven Approach for an interoperable mobility data ecosystem** Joao Montenegro, Petr Bures, Benjamin Witsch, Ligia Conceicao **Enhancing mobility analysis through Mobile Network Data: a comparative study of PathShift and Legacy algorithms** Mario Tartaglia, Lorenzo Vannacci, Luigi Galieni, Chiara Bonvicini, Eddie Rossi, Andrea Zaramella, Andrea Frasson, Bruno Zamengo, Dario Di Sorte, Luigi Mancino	**Charlesworth Room:** B023 **Transparent AI for Transport data: Helping interpretation of diverse datasets to support efficient decision making in transport** Nathan Watt, Philippe Perret, Sam Li **Data Readiness and UseCase Evaluation for Predictive ITS Asset Management: Insights from the BeProAct Project** Jo Martin, Denise Purvina, Molly Behan, Dr Seifeddine Bettaieb, Kate Matthews **Leveraging Big Data for Macroscopic Transport Models and Digital Twins** Mateusz Szarata **Detecting Road Network Change from OpenStreetMap History: A Multiscale Machine Learning Approach** Kilian Mayer		**Beyond official data: insights into cycling accidents in Brussels** Georges Fuchs **How Should Variable Message Signs Communicate? Evidence from a User-Centred Driving Simulation Study** Sergio Carvalhais, Telmo Botelho, Sergio Duarte, Antonio Lobo, Teresa Galvao, Marta Campos Ferreira
DATA - STREAM B		**MICROMOBILITY Session chair: Ann Vanclooster Room:** B001 **Behavioural Evidence for User Centric Mobility Planning: A Trajectory Based Approach to Cycling Infrastructure Design** Jens Grafstroem, Marie Just **Harmonizing Public Micromobility Data: A Modular**		**DATA IN PUBLIC TRANSPORT Session chair: Marios Ntaflos Room:** B026 **How can you manage if you don’t monitor! Lessons from Belfast Grand Central Station** James Redmond, Damian Murray **Bridging transit operations and infrastructure constraints: An open and data-**

		Framework for Collection, Transformation, and Integration Daniel Kerger, Prof. Dr. Heiner Stuckenschmidt **Do Station-Based E-Micromobility Hubs Change Travel Behavior? Evidence from a Berlin SP–RP Survey** Jonas Fahlbusch, Sarah Hampel, Jan Dirk Schmoecker		**driven framework for bus lane prioritization using GTFShift** Goncalo F. Matos, Rosa Felix, Filipe Moura
DATA, PLANNING FOR SUSTAINABLE LAND USE AND TRANSPORT			**DATA-DRIVEN ACCESSIBILITY ASSESSMENT** **Session chair: Hans Voerknecht** **Room:** B014 **REGIONAL GRADIENTS IN MULTIDIMENSIONAL TRANSPORT POVERTY AND SPATIAL INEQUALITY IN ANDALUSIA** Fernando Fernandez Bonilla **Gendered patterns of dependence and accessibility among demand-responsive public transport users** Marjolein Hantson, dr. Freke Caset, dr. Wojciech Keblowski, dr. Tanu Priya Uteng, dr. Kobe Boussauw	
FREIGHT & LOGISTICS - STREAM A	**URBAN LOGISTICS PLANNING** **Session chair: Olakunle Faleti** **Room:** B017 **Urban Logistics as Territorial Engineering: A Replicable Diagnostic Protocol for Metro Corridor Projects** Leonardo da Silva Ribeiro, Romulo Orrico, Joyce	**PORTS** **Session chair: Martijn van der Horst** **Room:** B017 **From Risk Assessment to Operational Deployment: Implementing OVERHEAT Fire Prevention Digital Solutions During Real Test at a Port**	**FREIGHT DATA** **Session chair: Julia Amaral** **Room:** B017 **Insights on the operations and decarbonisation of the Dutch maritime fleet by combining static and AIS fleet data** Quan van der Knokke, Martijn van der Horst **: Emission**	**HGV ELECTRIC CHARGING** **Session chair: Olakunle Faleti** **Room:** B017 **Supporting Reliable and Efficient Fast Charging in Long-Haul Trucking in Europe: Conceptualising User-centric Booking Systems**

	Azevedo Caetano, Cintia Machado de Oliveira **City Logistics in Transition: Multi-stakeholder Negotiation and Policy Design in the City of Lahti** Niina Sallinen, Tiia Tuomisto	**Container Terminal** Olga Gotalay, Rafael Company, Roberto Arzo Marti, Stefano Ricci **Eco System of Port Calls and its Optimisation** Katharina Beck, Prof. Heike Flaemig **A structured, four step methodology designed to support decision making in the transition of digitalisation in port logistics.** Dirk Staelens, Kris Neyens **A strategic framework for inland waterway transport resilience in the Rhine-Alpine Corridor** Felipe Bedoya Maya	**Estimation for Inland Waterways: Improving the evidence gap for the UK Department of Transport Maritime Emissions Model** Dr Hazvinei Tamuka Moyo, Owen Hewit, Dr Rebecca Rose **Enhancing urban delivery bicycle routing - A comparison of real-world trajectories and OpenRouteService routing engine** Fabian Fermazin	**for Heavy-duty Vehicles Charging** Simen Stoea, Dr Simen Rostad Saether **COMPETITION, COOPERATION AND DECARBONISATION IN EUROPEAN LESS-THAN-TRUCKLOAD TRANSPORT: A COMPARATIVE WEBSITE ANALYSIS OF FREIGHT FORWARDERS** Prof.Dr. Joerg Nottmeyer **Mapping future charging infrastructure for electric Heavy Goods Vehicles** Alan Logan, Siti Fariya, Ciara Losel, Guy Walker, Adam Gripton, Tushara Kodikara, Zoe OConnor, Teagan McKay, Philip Greening, Dhanan Sarwo Utomo
FREIGHT & LOGISTICS - STREAM B		**LAST MILE** **Session chair: Lukas Barthelmes** **Room:** B020 **Spatial integration of last mile delivery concepts in urban environments** Jutta Wolff, Heike Flaemig, Katharina Beck, Fabian Fermazin **Distance Decay in Online Deliveries and the Carbon Cost of Pricing Incentives** Javad Eshtiyagh, Anupriya, Daniel Horcher, Dan Graham, Paolo Santi **Empirical analysis of e-commerce delivery operations : from parcels to tours** Julia Amaral	**URBAN LOGISTICS OPERATION** **Session chair: Olakunle Faleti** **Room:** B020 **Active Goods Mobility: Framing Human-Powered Modes in Urban Freight Transport** Giacomo Dalla Chiara, Paul Buijs **Aligning Urban Logistics with the 15-Minute City: Insights from an Agent-Based Parcel Demand Simulation** Lukas Barthelmes, Stefanie Kern, Mehmet Emre Goerguelue, Martin Kagerbauer, Peter **From Vision to Practice: Key Enablers and Measures to**	**LOGISTICS NETWORKS** **Session chair: Saskia Seidel** **Room:** B020 **From Logistics Terminals to Urban and Regional Networks: Building Logistics Networks from Mobile Phone Geolocation Traces for Strategic Spatial Planning** Jorge Gil, Flavia Lopes, Roos Teeuwen **Intermodal, synchromodal, and dry port integration to establish port-hinterland freight distribution and collection networks of Chattogram Port in Bangladesh** Dr Razon Chandra Saha

			Achieve Zero-Emission City Logistics Erika Kallionpaa, Dilnaz Zhumabayeva, Heikki Liimatainen, Salla Jantti	**Rural Roads, Spatial Competition, and Food Security in Ethiopia** Martin Paul Jr Tabe Ojong
GLOBAL TRENDS IMPACTING TRANSPORT - STREAM A	**CLIMATE CONSTRAINED TRANSPORT FUTURES** **Session chair: Conall Mac Aongusa** **Room:** B022 **Backcasting to 2050: Exploring Low Emission Pathways Through Scenarios and Transport Modelling** Oskar Andreas Kleven **Anticipating Tomorrow: How the UK Department for Transport is Embedding Futures Thinking in UK Transport Decision-Making** Jessica Bode, Josh Evans, Prof Glenn Lyons, Annette Smith, Andrew Curry, Charlene Rohr **National Transport Planning under climate constraints: A methodological framework for Norway** Dr. Paal Brevik Wangsness, Anne Madslien, Wiljar Hansen, Christian Steinsland, Niels Buus Kristensen, Inger Beate Hovi, Bjorn Gjerde Johansen, Daniel Ruben Pinchasik, Askill Harkjerr Halse	**RESILIENT INFRASTRUCTURE FUTURES** **Session chair: Vladimir Momčilović** **Room:** B022 **From Infrastructure Data to Resilient Decisions: AI Applications for Roads, Bridges and Tunnels** Dr. Rodrigo Fernandes **A Multidisciplinary Approach to Transport Infrastructure Resilience Assessment** Giovanni Acciaro, Gabriele Gatto, Leonardo Cannizzo, Alessia Bettin, Andrea Pilli, Michele Faccioli **Kharkiv Reconstruction Transport Strategy** Arup	**SAFE, SMART AND INCLUSIVE MOBILITY (SPONSORED BY ANSR)** **Session chair: Sérgio Pedro Duarte** **Room:** B022 **RESKILLING the Workforce for CCAM: Use Cases for Anticipating Skills and Workforce Needs in Automated Mobility** Matina Loukea, Ingrid Skogsmo **Beyond Individual Blame: Reframing Vulnerable Road User Safety in the European Vision Zero Context** Delia Valastro **Large-scale electrification of heavy-duty road freight in Europe** ARNAUD BURGESS, Thom GIETELINK	**NET ZERO TRANSPORT PATHWAYS** **Session chair: Jan Kiel** **Room:** B022 **Transport Decarbonisation in National Energy and Climate Plans: A PATH2ZERO-based Comparison of Italy, Portugal, and Spain** Rosa Picon Garcia, Rosa Arce, Carlos Romero, Jorge Banuelos, Francesco Chirico **Harmonising Transport, Energy and Emissions Data for Net-Zero Pathways** Athanasios Tamvakos, Maria, Dimitrios, Pavlos, Nikolaos, Evangelos **Coordinating the Deployment of High Power Charging Infrastructure for Heavy Duty Transport: Empirical Insights from Norway** Dr Simen Rostad Saether, Andre Bekkevold Sande
GLOBAL TRENDS IMPACTING TRANSPORT - STREAM B		**UNCERTAINTY AND ROBUST TRANSPORT DECISIONS** **Session chair:**		

		Remko Smit **Room:** B027 **Learning and evolving: refreshing UK guidance on uncertainty and scenarios.** Amy Anderson **From Digital Infrastructure to Long-Term Strategy: Scenario Methods for Future Road Users and Needs** Maria Haga **Developing effective integrated transport digital twin capability in an uncertain world** J. Jaison, J. Evans, S. Rasheed, A. Curry, G. Lyons, G. Economides, A. Anderson, T. Pond, J. Bode, R. Elsehrawy **Robust Decision-Making for Transport Policies: Exploratory Modelling & Analysis (EMA) framework with case studies** Prof. Pierluigi Coppola, Francesco Guglielmi		
INTELLIGENT MOBILITY MANAGEMENT AND OPERATION - STREAM A	**SMALL AND SHARED MOBILITY** **Session chair: Henk Taale** **Room:** B016 **Beyond fixed schedules - The landscape of ride-pooling services in Germany** Nadine Kostorz Weiss, Martin Kagerbauer, Peter Vortisch **Understanding Consumer Preferences for Microcars: Evidence from a UK Sample** Hannah Pickard, Elies Dekoninck, Dimo	**POTENTIAL FOR AUTOMATED DRIVING** **Session chair: Colin Chick** **Room:** B016 **Are rural regions ready for automated public transport? A comparative maturity framework from eight European countries** Dr. Leander Kauschke, Dr. Jorge Bandeira, Dr. Eloisa Macedo, Adrian Fleschner, Karolin Heinrich, Lena Rauschenbach		**DISRUPTIONS AND TRAFFIC MANAGEMENT** **Session chair: Luc Wismans** **Room:** B016 **Traffic safety impact of eCall in Finland** Johannes Mesimaki, Henri Sintonen, Ida Maasalo, Satu Innamaa, Fanny Malin **Volcanic Urban Exodus: Analytical flow design for the Vesuvius red zone evacuation** Matteo Scamporrino **Progressive**

	Dimov, Daniela Defazio, Michael Lewis **Exploring the Accessibility and Acceptability of Shared Autonomous Transport for Vulnerable Users** Alexandra Koenig, Alina Ghoreschi, Jan Opper	**From Personas to Situations: User Requirements for Autonomous Vehicle-Based Mobility as a Service to Reduce Car-Dependent Mobility in Switzerland** Matthias Hudecek, Luca Scarperi, Julia Kammer, Corinne Moser, Dorothea Schaffner **Context matters: Acceptance of CCAM technologies in a large and a mid-sized Czech city within the Diversify-CCAM pilots** Zdenek Dytrt, Eva Adamovska		**Assessment of the Functional Robustness of Urban Intersections under Increasing Rainfall Intensity: A Framework and Pilot Application in Maputo** Belzenia Matsimbe, Sara Ferreira
LOCAL PUBLIC TRANSPORT - STREAM A	**ZERO EMISSIONS PUBLIC TRANSPORT** **Session chair: David Taylor** **Room:** B021 **Driving Change: Planning and Investment Strategies for Zero-Emission Urban Standard Buses in Portugal** Paulo Ribeiro, Jose F.G. Mendes **Delivering Zero-Emission Public Transport in the time of Funding Pressures** Luis Mycock	**BUS SAFETY AND SERVICE QUALITY (SPONSORED BY STCP)** **Session chair: Teresa Stanislau** **Room:** B021 **Evaluation of Transport Safety Officers (TSOs) in England** Samuel Shittu **The Bus Safety Innovation Challenge: Reducing On-board Customer Injuries Through Research, Trials and Engagement** Miss Emma White **Personal safety on public transport in Great Britain** Matt Tapley, Scarlett Sinclair, Jenny Dickson	**PT SERVICE QUALITY ASSESSMENT AND BUS SAFETY STANDARDS** **Session chair: Betty Leow** **Room:** B021 **Developing the next phase of world-Leading Bus Safety Standards** Rachel Birrell **Telematics and ontologies: a data-driven approach to transport data in UK bus networks** Joseph Preece, Alan Logan, Jingjun Li, Teagan McKay, David Flynn, Philip Greening	**MOBILITY HUBS AND PT INTEGRATION** **Session chair: David Taylor** **Room:** B021 **Prioritization of Surface Public Transport as a Tool for Rebalancing Urban Mobility: Potentials for the City of Rome, Italy** Giorgio Rubino, Giulia Galbiati, Caridad Pineda, Gaia Sgaramella, Nicola Ippolito **Making mobility hubs work: Business models, integration, and governance** Mariana Rocha, Jaafar Berrada **Delivering mobility hubs in the West of England** Amanda Edmondson
PLANNING FOR SUSTAINABLE LAND USE AND TRANSPORT - STREAM A	**ACTIVE TRAVEL** **Session chair: Michael Bach** **Room:** B015 **Designing Safer Cycling**	**15-MINUTE CITY (SPONSORED BY THE JOURNAL OF URBAN MOBILITY)** **Session chair: Benjamin Büttner**	**STREET DESIGN, ALLOCATION OF SPACE** **Session chair: Giovanni Acciaro** **Room:** B015	**EV** **Session chair: Laurence Chittock** **Room:** B015 **Non-Auditory Infrastructure**

	Environments for Women: Integrating Perception, Behaviour and Spatial Design on High Quality Cycling Routes in Utrecht Lucas Harms, Beverly Pasian **Evaluating the impacts of active transport infrastructure: A mixed-method approach from Boorloo Bridge, Perth, WA** Doina Olaru, Brett Smith, Tristan Reed, Ronnie Das, Miguel Loyola, Ensiyeh Ghavampour	**Room:** B015 **Car-dependency lock-ins and how to break them** Cecilia Silva, Beatriz Versani, Maria Eduarda Cavalcante, Caue Rios, Antonio Ferreira **Beyond the Centre: Perceived and Preferred 15-Minute Neighbourhood Accessibility in Urban Outskirts** Imre Keseru, Charlotte van Vessem **What Dream Neighborhoods are Made of? Worldwide Insights into Multimodal Accessibility Needs from the Flowers of Proximity** Benjamin Buettner, Bartosz **Fifteen Minutes, Many Measures: Assessing Mobility Equity in the 15-Minute City** Stefanie Kern, Lukas Barthelmes, Friedrich Merz, Prof. Dr. Ing. Martin Kagerbauer, Prof. Dr. Ing. Peter Vortisch	**Streets in Transition: Citizens' Attitudes Toward Parking, Liveability, and Urban Space** Lucas Schuhmacher, Pia Tulodetzki, Martin Kagerbauer, Peter Vortisch **Whose Access Counts? Disinformation, Polarisation, and Sustainable Transport Planning** Jana Busse, Prof. Dr. Andre Bruns, Prof. Dr. Fabian Wenner **How Much Space Is Fair? Public Perceptions of Justice in Urban Street Design** Dinah Theresia Buhr	**Interventions for Blind Pedestrian Safety in Electric Vehicle Environments** Anna Beatriz Oliveira, Ana Bastos, Anabela Ribeiro **Sustainable Golf Cart System in Suburban Residential Areas: Focused on Local Government Support and Community-led Activities** Taiki Yoshida, Prof. Dr. Ayako Taniguchi **Electrifying the status quo? EV investment, mobility and inclusion in Suffolk** Amy Rushton
PLANNING FOR SUSTAINABLE LAND USE AND TRANSPORT - STREAM B	**SUMP, PLANNING PROCESS** **Session chair: Stephen Cragg** **Room:** B014 **A highly collaborative approach to implementing the Sustainable urban Mobility Plan for the Ile-de-France region** Anne Salonia, Zelia Hampikian, Arantxa Julien, Gaetan Kimmel, Camille Baugas Villers **SUMP in action: lessons for Europe's**	**CYCLING, TRAVEL BEHAVIOUR** **Session chair: James Odeck** **Room:** B014 **Performing Masculinity, Experiencing Femininity: A Comparative Analysis of London's Cycle Policy and Everyday Cycling Practice** Sakuko Sugawara **Understanding Travel Mode Choice Through Experience: Evidence from a**		**PLANNING PROCESS** **Session chair: Kay Gade** **Room:** B014 **TRANSFORMATOR:IN – Integrated Transformation of Public Mobility Spaces through Governance, Co-Creation and Learning** Dr. Elmar Fuerst, Daniele Marano, Dr. Irene Sudy **Reframing Public Transport as a SUMP Priority in a Car-Dependent Context: the**

	sustainable mobility shift Carla Giaume MSc, Prof Tom Rye, Dr Kristina Gauce, Christiaan Kwantes Msc **From Strategy to Accessibility Governance: Strengthening Sustainable Urban Mobility Plans as an Adaptive Planning Toolkit** Thomas Schoenberger	**Cycling Intervention in a Car-Dominant City** Ayda Joudavi, Daniela Muller Eie		**Viterbo experience** Enrico Fedeli
RAIL POLICY AND PLANNING	**MODELLING PASSENGER BEHAVIOUR** **Session chair: Andrew Meaney** **Room:** B033 **Agent-based forecasting of rail demand in a growing and ageing Switzerland** Joschka Bischoff, Annette Knupp, Tim Ehrensperger, Antonin Danalet, Davi Guggisberg **A pedestrian microsimulation model for evaluating accessibility in intermodal transport hubs** Pietro Mariano, Sergio Pedro Duarte, Andres Rodriguez Gutierrez, Antonio Lobo, Jose Luis Moura, Pierluigi Coppola		**AI FOR RAIL** **Session chair: Robert Catherall** **Room:** B033 **Artificial Intelligence in Railways** Tara Tanoz Sargeant **Predicting Railway Punctuality: A Tool for Ex-Ante Identification of Vulnerable Timetable Segments** Dr Fulvio Silvestri, Leonardo Skerl, Dr Giovanni Luca Giacco	**OPTIMISING RAIL OPERATIONS** **Session chair: Ben Condry** **Room:** B033 **Time-Dependent Passenger Demand Timetable Optimization for HSR Networks** Tommaso Montino, Giovanni Luca Giacco, Grimm Boris, Swarat Elmar, Ralf Borndoerfer **The use of train passenger forecasts in an operational context** Dr. Danique Ton, David Eijbergen, Tika van Bennekum, Tiamur Khan
RAIL POLICY AND PLANNING, TRANSPORT ECONOMICS FINANCE AND APPRAISAL		**RAIL APPRAISAL, INVESTMENT AND POLICY** **Session chair: Neil Fleming** **Room:** B033 **Understanding Rail's Contribution to Productivity: A new Framework for Policy and Investment Decisions** Dr Jiao		

		Wang, Dr Alice Crossley, Ms Priya Shah **Advancing Rail Decarbonisation in Europe: Developing a Forward Looking Methodology for Low Emissions Rail Investment Optioneering and Economic Assessment** Paul Riley **CLIMATE DISRUPTION COSTS IN MIXED-USE RAIL FREIGHT CORRIDORS** Dr Omar Hamza, Dr Jenny Clementson, Prof. Mark Gilman **What have the ROSCOs ever done for us? An evaluation of the rolling stock lessor sector** Jamie Inglis, Robert Catherall, Maggie Myslik		
SPECIAL SESSION	**INNOVATION IN THE TWO-WHEEL SECTOR: FROM MATERIALS TO DATA-DRIVEN URBAN MOBILITY (SPONSORED BY BIKINNOV)** **Room:** B022		**IDEAS FOR THE ROAD TO CCAM AT SCALE: INCLUSIVE, SKILLED, AND FUTURE-READY (VDI/VDE INNOVATION + TECHNIK GMBH SPONSORED SIDE EVENT)** **Room:** B001	**IDEAS FOR THE ROAD TO CCAM AT SCALE: INCLUSIVE, SKILLED, AND FUTURE-READY (VDI/VDE INNOVATION + TECHNIK GMBH SPONSORED SIDE EVENT)** **Room:** B001
SYSTEMS THINKING			**TAKING DIFFERENT PERSPECTIVES** **Session chair: Gillian Harrison** **Room:** B116 **Tailoring behaviour change: using behavioural science and personas to overcome commuting barriers for airport colleagues** Sarah Cherry, Damian Price **Transport Rhetoric**	

			and Systems Thinking in Policymaking: A Study of Values and Audience Dynamics in the French Active Mobility Debate Dr Luc Ampleman, Dr Jean Paul Hubert **Foresight as a Complement to Transport Modelling: Lessons from Scenario Testing in Urban Growth Agreements 2025** Dr. Zsuzsanna Olofsson	
TRANSPORT ECONOMICS FINANCE AND APPRAISAL - STREAM A	**DECISIONS UNDER CERTAINTY** **Session chair: Liz Jacobs** **Room:** B026 **Understanding the Future of Bus Demand: Developing England's National Bus Demand Model** Christopher Forsey **Setting Transport Infrastructure Budgets Under Fiscal Constraint: Lessons from the Office of Rail and Road's Review of England's Third Roads Investment Strategy** Stephen Bussell		**WORKSHOP BEYOND THE BCR – GRAPPLING WITH PUBLIC VALUE IN TRANSPORT, HERITAGE AND LAND-USE** **Session chair: Stephen Cragg** **Room:** B120 **Beyond the BCR – grappling with public value in transport, heritage and land-use** Stephen Cragg, Kate Clark	
TRANSPORT MODELS - STREAM A	**SYNTHETIC POPULATION, CAR OWNERSHIP, HOUSEHOLD MODELLING** **Session chair: Elena Golovenko** **Room:** B029 **The Household Population Synthesiser (HoPS): A National Synthetic Population Framework for**	**ABM APPLICATIONS** **Session chair: Wolfgang Scherr** **Room:** B029 **Equity-focused appraisal with AABMs: limits and prospects** Mahmoud Ishtaiwi **The VAMOS Framework: From Iterative ABM Choices to Targeted Mode-**		

	Transport Modelling Dr Gerard Casey, Mr Roger Witte, Dr Panos Tsoleridis, Mr Daumantas Dulius, Mr Matt Chilvers **Development of a Bespoke Car Ownership Model for Ireland's National Transport Model** Hayley Goold, Suzie Boddy, Siamak Khorgami, Beata Smyl, Derek Brady **Predicting Car Ownership with Bayesian Multilevel Modelling** Tim Heirman	**Shift Interventions** Mr Luis Parra, Ms Divya Sharma, Dr Gerard Casey, Mr Matt Chilvers, Mr Ian Varney, Mr Daumantas Dulius **Automated Calibration of the Milan Metropolitan City Model Using OpenPaths AGENT** Antonio Restuccia **Conversion of Brighton & Hove Strategic Transport Model into Agent-Based form** Pawel Kucharski, Mathew Jessop, Gaurav Vyas		
TRANSPORT MODELS, TRANSPORT ECONOMICS FINANCE AND APPRAISAL			**ABM APPRAISAL APPLICATIONS** **Session chair: Peter Davidson** **Room:** B029 **Economic Appraisal using an A2BM** Sam Price, Glen McAdam, Martin Parretti, Siamak Khorgami **Agent-Based Modelling: A Human-Centred Revolution for Appraisal** Matthew Chilvers, Divya Sharma, Luis Para Morales, Panos Tsoleridis, Ana Rodriguez Corton, Martin Parretti, Gerard Casey **Towards economic appraisal with an Activity-Based Model (ABM)** Gaurav Vyas, Peter Vovsha, Filippo Contiero	**WORKSHOP: ABM APPRAISAL** **Session chair: Siamak Khorgami** **Room:** B116 **Using activity and agent based models for appraisal** Peter Davidson, Nila Sari, Iven Stead **Real World Applications of Activity-Based Models for Economic Appraisals** Joe Castiglione
YOUNG RESEARCHERS' AND PRACTITIONERS' FORUM - STREAM A	**BEHAVIOUR DRIVEN SUSTAINABLE MOBILITY** **Session chair: Alberto Gonzalez-Zaera & Davide Floridi**	**NEXTGEN URBAN PLANNING** **Session chair: Nadine Eichenauer & Bruno Couto Oliveira** **Room:** B120		**WORKSHOP: INTEGRATING MICROMOBILITY INTO URBAN TRANSPORT SYSTEMS** **Session chair: Eka Hintaran & Gabriel**

	Room: B120 **Motivations of modal choice: The human perspective** Zsombor Nagy **Sustainable Mobility Offers in Non-Urban Switzerland: A Qualitative Exploration of Barriers and Facilitators** Julia Kammer, Matthias Hudecek, Corinne Moser **From Stated Preferences to Behavioural Traffic Assignment** Anett Gosztola	**Optimising Motorhome Area Pricing Through a Three-Way Modelling Approach** Andres Rodriguez Gutierrez, Maira Delgado Lindeman, Luigi dell Olio, Behnam Razavian **Gamification : impacts of an experiment and potential effects of a generalisation in the Greater Geneva.** Matthieu Gautrot **Automation Readiness Index in demand responsive models** Tim Schulz, Prof. Dr. Hartmut Zadek **Assessing Sensitivity of TOPSIS Ranks to Data Normalization: A Case Study of Park-And-Ride Lot Locations** Nyelson Argolo Andrade, Hanna Sawicka, Agnieszka Merkisz Guranowska		**Dias** **Room:** B120 **Integrating Micromobility into Urban Transport Systems** Gabriel Dias, Eka Hintaran
YOUNG RESEARCHERS' AND PRACTITIONERS' FORUM - STREAM B		**YRPF SPECIAL SESSION: MOBILITY QUIZ** **Session chair: Orgerta Zeqo** **Room:** B116 **Mobility Quiz: Planning Sustainable Mobility Starting from the Pedestrian, the case of Olbia's Pedestrian plan** Matteo Scamporrino, Orgerta Zeqo, Andrea Colovini, Enrico Fedeli		