

	MONDAY (APRIL 1 st)	TUESDAY (APRIL 2 nd)	WEDNESDAY (APRIL 3 rd)
08:30	REGISTRATION Welcome Coffee Break 08:30 - 09:00	REGISTRATION 08:30 - 09:00	REGISTRATION 08:30 - 09:00
09:00	OPENING SESSION 09:00 - 09:30	KEYNOTE TALK 09:00 - 10:00 Antonio Rangel (Caltech) "Attention and Simple Choice"	KEYNOTE TALK 09:00 - 10:00 Tulin Erdem (Leonard N. Stern School of Business, New York University) "Consumer Attention, Search and Decision-Making in Hypercomplex Decision Environments"
10:00	KEYNOTE TALK 09:30 - 10:30 Sergio Jara Díaz (Universidad de Chile - ISCI) "The Microeconomics of Travel Choice"	COFFEE BREAK 10:00 - 10:30	COFFEE BREAK 10:00 - 10:30
11:00	COFFEE BREAK 10:30 - 11:00	PARALLEL SESSIONS 4 10:30 - 12:30	PARALLEL SESSIONS 7 10:30 - 12:30
12:00	PARALLEL SESSIONS 1 11:00 - 12:30		
13:00	LUNCH 12:30 - 13:45	LUNCH 12:30 - 13:45	LUNCH 12:30 - 13:45
14:00	PARALLEL SESSIONS 2 13:45 - 15:45	PARALLEL SESSIONS 5 13:45 - 15:45	PARALLEL SESSIONS 8 13:45 - 15:15
15:00	COFFEE BREAK 15:45 - 16:15	COFFEE BREAK 15:45 - 16:15	COFFEE BREAK 15:15 - 15:45
16:00	PARALLEL SESSIONS 3 16:15 - 17:45	PARALLEL SESSIONS 6 Workshops 16:15 - 17:45	PARALLEL SESSIONS 9 15:45 - 17:15
17:00			
18:00	WELCOME RECEPTION Hotel Cabañas del Lago 18:00 - 19:30	Happy hour sponsored by surveyengine 17:45 - 18:45	
19:00			CONFERENCE DINNER at Teatro del Lago 19:00 - 22:00
22:00			

ORGANIZERS



SPONSORS



MONDAY (APRIL 1 st)				
ROOM 1: VOLCÁN OSORNO A		ROOM 2: VOLCÁN OSORNO B		ROOM 3: VOLCÁN TRONADOR
ROOM 4: VOLCÁN CALBUCO				
08:30 - 09:00	REGISTRATION - Welcome Coffee Break		JOINT ROOMS 1 & 2	REGISTRATION-Welcome Coffee Break
09:00 - 09:30	OPENING SESSION 09:00 - 09:30		JOINT ROOMS 1 & 2	
09:30 - 10:30	KEYNOTE TALK Sergio Jara Díaz (Universidad de Chile - ISCI) "The Microeconomics of Travel Choice"		JOINT ROOMS 1 & 2	
10:30 - 11:00	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK
PARALLEL SESSIONS				
PARALLEL SESSIONS 1	11:00 - 12:30	Mixed Logit Models	Bicycle Choice Modelling	New Insights for the Retail Industry
		26	161	105
		Filipe Rodrigues Filipe Rodrigues (Technical University of Denmark (DTU))* Efficient Assisted Utility Specification in Mixed Logit Models with Continuous and Discrete Mixing Distributions	Abhilash Singh Abhilash C Singh (Imperial College)*; Christopher TSA-KWET-SHIN (TAEP - ENSTA Paris); Ahmadrza Faghih Imani (Imperial College London); Audrey de Nazelle (Imperial College London) Bicycle route choice modelling using Moves data	Divyakant Tahlyan Divyakant Tahlyan (Northwestern University); Hani Mahmassani (Northwestern University)*; Amanda Stathopoulos (Northwestern University); Maher Said (Northwestern University); Joan Walker (University of California-Berkeley); Susan Shaheen (University of California-Berkeley) A Random Intercept Latent Transition Analysis (RI-LTA) of Consumer Spending Across Online and In-person Channels Through the Pandemic
		92	18	191
		Thomas Magor Thomas J Magor (UQ Business School)*; Leonard Coote (UQ Business School); Stephane Hess (University of Leeds) Combining Sources of Preference Data: A Latent Variable Formulation Using the Factor-Analytic Form of Mixed Logit	Lucas Meyer de Freitas Lucas Meyer de Freitas (ETH Zürich)*; Kay W. Axhausen (IVT, ETH) How do bike types and cycling frequency shape cycling infrastructure preferences? A stated-preference survey	Salma Karray Salma Karray (Ontario tech university)* Optimal supply chain strategies when retailers offer cashback rewards for national and store brands
		88	145	188
PARALLEL SESSIONS 2	12:30 - 13:45	LUNCH	LUNCH	LUNCH
	13:45 - 15:45	Where are you going? Travel Behavior and Destination	Methodology Review I	Estimation, Privacy, and Inequality in Random Utility Modelling
		64	51	37
		Azam Ali Azam Ali (University of Leeds)*; Ellen Flaata (Norwegian University of Science and Technology); Trude Torset (Norwegian University of Science and Technology); Stephane Hess (University of Leeds); Charisma Choudhury (University of Leeds) Investigating the effect of imputing trip purposes in a trip generation model	Sunghoon Jang Sunghoon Jang (The Hong Kong Polytechnic University)*; Heqing Tan (Tongji University); Anthony Chen (The Hong Kong Polytechnic University) Truncated Choice Models: Theoretical Background and Empirical Evidence on Stated Choice Responses	Lennart Oelschläger Lennart Oelschläger (Bielefeld University)*; Dietmar Bauer (Bielefeld University) Faster and more robust maximum likelihood estimation for random utility models
		104	169	95
		Jesper Ingvardson Jesper Ingvardson (Technical University of Denmark)*; Otto Anker Nielsen (Technical University of Denmark) Trip purpose inference of public transport smart card data using Bayesian Discrete Choice Models	Nicola Ortelli Nicola Ortelli (HEIG-VD)*; Matthieu de Lapparent (HEIG-VD); Michel Bierlaire (EPFL) STAR: stochastic adaptive-resampling estimation of discrete choice models	Brett Smith Brett Smith (University of Western Australia)*; Doina Olaru (University of Western Australia); Caleb Goods (University of Western Australia) Can decision to mix logits be a little bit rasch?
		158	113	124
		Abolfazl (Kouros) Mohammadian Monique Stinson (USDOT / OST-R / Bureau of Transportation Statistics)*; Abolfazl (Kouros) Mohammadian (UIC) A New Machine Learning Method to Generate Strategy (Attitudinal) Measurements	Nicolas Krucien Nicolas Krucien (Evidera)*; Marco Boeri (Open Health); Sebastian Heidenreich (Evidera) In or out? Accounting for opt-out heterogeneity when analysing discrete choice data	Michal Bylicki Michal Bylicki (University of Warsaw)*; Ewa Zawojcka (University of Warsaw) Who values online privacy? The impact of awareness, beliefs and usage patterns on the evaluation of online privacy.
		134	71	111
		Evangelos Paschalidis Evangelos Paschalidis (EPFL: Ecole Polytechnique Federale de Lausanne)*; Michel Bierlaire (EPFL: Ecole Polytechnique Federale de Lausanne) Empirical investigation of sampling of alternatives in the context of Multivariate Extreme Value (MEV) migration aspiration models	Francisco Bahamonde-Birke Francisco J. Bahamonde-Birke (Tilburg University)* Is it possible to collect more than one observation per individual in PVE-experiments?	André de Palma André JL de Palma (CY Cergy Paris université)* Inequality in random utility models
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		TUESDAY (APRIL 2 nd)				
08:30 - 09:00	REGISTRATION		REGISTRATION		REGISTRATION	
09:00 - 10:00	KEYNOTE TALK Antonio Rangel (Caltech) “Attention and Simple Choice”					
10:00 - 10:30	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	
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	Five decades in recreation demand studies – research trends through the lens of best practices	The Interplay between Teleworking Choice and Commute Distance	A multilevel discrete choice model of car energy efficiency in the built environment	Modelling route choice in urban areas with data collected from a route choice smartphone application		
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Beyond Biases: Exploring Endogeneity in Allocation Function of Latent Class Models for Environmental Valuation	How have commuting choices and work from home changed since 2020 in metropolitan versus rural settings? A case study in Australia	Are influences on transaction timing and type choice decisions on electric cars jointly or independently made? A study for the UK.	Exploring the Role of Experience in Route Choice Decisions Using Instance-Based Learning Theory			
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The impact of health status and experienced disutility on air quality valuation	Mobility and Individual Choices in the Spread of Infectious Diseases: Enhancing Activity-Based Models with Awareness and Testing Dynamics	Can Decoy Effects Nudge Ride-hailing Drivers' Preferences for Electric Vehicles?	Zero-Flow Representation in Stochastic User Equilibrium: A Perturbed Utility Model Approach			
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Examining the Impact of Partial Profile Choice Set Designs in Environmental Valuation: A Case Study of the Energy Trilemma in Italy	Commuting mode choice and work from home in the later stages of COVID-19: Consolidating a future focussed prediction tool to inform transport and land use planning		Incorporating the inertia effect into a route choice model using fare transaction data from a large-scale public transport network			

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12:30 - 13:45	LUNCH	LUNCH	LUNCH	LUNCH
13:45 - 15:45	Methodology Review II	Travel Behaviour	Advancing Choice Modelling: From Support Recovery to Cognitive Effort	Public Transport: Accessibility, Security, Gender, and Emotions
	55 Gianluca Grilli Gianluca Grilli (Department of Land, Agriculture, Forestry and Environment, University of Padua)*; Sandra Notaro (Università degli studi di Trento) Implications of different attribute presentations in Discrete Choice Experiment	147 Victor Cantillo Garcia Victor Cantillo Garcia (University of Leeds)*; Chiara Calastri (University of Leeds); Haiyan Liu (University of Leeds) Capturing travel behaviour change over time in the absence of panel data	35 Dietmar Bauer Lennart Oelschläger (Bielefeld University)*; Dietmar Bauer (Bielefeld University) Exploring the trade-off between support recovery and estimation speed in modeling unobserved choice behavior heterogeneity	155 Patricia Galilea Patricia Galilea (Pontificia Universidad Católica de Chile)*; Juan de Dios D Ortúzar (Pontificia Universidad Católica de Chile); Nicolás Cabello (Pontificia Universidad Católica de Chile); Fernanda Martínez (Pontificia Universidad Católica de Chile) Valuing improvements in public transport accessibility and security perception through discrete choice models and latent variables
	156 C. Angelo Guevara C. Angelo Guevara (Universidad de Chile)* Attaining Consistency while Building the Consideration-Set from Historical-Co-hort Choices: A Sampling of Alternatives Approach	183 Panagiotis Tsoleridis Panagiotis Tsoleridis (University of Leeds)*; Charisma Choudhury (University of Leeds); Stephane Hess (University of Leeds) Causal determinants of car ownership decisions	36 Sebastian Büscher Sebastian Büscher (Bielefeld University)*; Dietmar Bauer (Bielefeld University) Lagrange multiplier type test to detect structural intra-personal heterogeneity in Composite Marginal Likelihood estimation of discrete choice models	152 Berenice Valenzuela Berenice M Valenzuela (Pontificia Universidad Católica de Chile); Patricia Galilea (Pontificia Universidad Católica de Chile); Sebastian Raveau (Pontificia Universidad Católica de Chile) Public transport mode choice modelling with a gender perspective and perceived security
	121 Francisco Garrido-Valenzuela Francisco Garrido-Valenzuela (TU Delft)*; Odad Cats (); Sander Van Cranenburgh (Delft University of Technology) Similarity-based image embedding for stated choice experiments with images: an application to urban spaces	157 Rubina Singh Rubina Singh (University of Washington)*; Mohammad Mehdi Oshanreh (University of Washington); Nazmul Arefin Khan (Argonne National Laboratory); Don MacKenzie (University of Washington) How Do People Choose Micromobility Modes? A Mixed Logit Modeling Approach to Explore Factors Underlying Micromobility Mode Choices	68 Andrea Pellegrini Andrea Pellegrini (University of Sydney)*; John M Rose (Sydney University); Riccardo Scarpa (Durham) A multifaceted framework for exploring the effects of the cognitive effort on the decision-making process within discrete choice experiments	118 Mohammad Mehdi Yaghoubi Mohammad Mehdi Yaghoubi (Iran transportation and road maintenance organization); Milad Ghasri (UNSW Canberra)*; Ali Ardeshini (UniSA); Tomasz Bednarz (UNSW); S. Travis Waller (UT Dresden) Using SAM to Analyse the Role of Emotions in Mode Shift Towards Integrated Shared Micromobility
	13 Sander van Cranenburgh Sander Van Cranenburgh (Delft University of Technology)*; Francisco Garrido-Valenzuela (Delft University of Technology) Modelling visual preference heterogeneity by combining computer vision and choice modelling	172 Eric Miller Eric J Miller (University of Toronto)*; Mohammad Haghighi (University of Toronto) A Project-Based Approach to Week-Long Activity Episode Generation	53 Thomas Hancock Thomas O Hancock (University of Leeds)*; Fangqing Song (University of Leeds); Charisma Choudhury (University of Leeds); Stephane Hess (University of Leeds) An integrated choice and latent variable decision field theory model linking preferential choice responses and thinking patterns	50 Sebastián Raveau Sebastian Raveau (Pontificia Universidad Católica de Chile)*; Jaime Soza-Parra (Utrecht University) Untangling satisfaction and choices: two widely used (and often confused) behavioural measures
15:45 - 16:15	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK
16:15 - 17:45	Workshop	Workshop	Workshop	Workshop
		WORKSHOP Understanding choice modellers' workflows: hands-on experience using a serious game Chair: Gabriel Nova	WORKSHOP Choice Modelling in Transport - Lessons, Challenges and Opportunities. Chair: Juan de Dios Ortúzar	WORKSHOP Stepping back to ask some big questions in health choice modelling. Chair: John Buckell
17:45 - 18:45	Happy hour sponsored by 			
	WEDNESDAY (APRIL 3 rd)			
08:30 - 09:00	REGISTRATION	JOINT ROOMS 1 & 2	REGISTRATION	REGISTRATION
09:00 - 10:00	KEYNOTE TALK Tulin Erdem (Leonard N. Stern School of Business, New York University) "Consumer Attention, Search and Decision-Making in Hypercomplex Decision Environments"			
10:00 - 10:30	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK

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10:30 - 12:30	Choosing Green & Health	Mobility Choice Modelling: Freight, Migration and Park-and-Ride	Time and Remote Work	Choice Models Review			
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	187 Gloria Amaris Gloria Amaris (Norwegian University of Science and Technology)*; Stepan Vesely (NTNU); Stephane Hess (University of Leeds) Detecting preference spillovers: application of choice models to the analysis of CO2 reducing behaviour and environmental donations	129 Silvia Varotto Silvia Francesca Varotto (ENTPE)*; Hilda Abigél Horváth (EPFL); Nicola Marco Ortelli (EPFL); Michel Bierlaire (EPFL) Assisting the specification of advanced choice models for migration destination choices using machine learning methods	49 Pablo Reyes-Polanco Pablo Reyes-Polanco (Universidad de Concepción)*; Sebastian Astroza (Universidad de Concepción); Juan Antonio Carrasco (Universidad de Concepción); David E Palma (Leeds University Bussines School) Time-Use and Value of Time under Heterogeneous Activity Participation: Latent Class Application for Activity Mix Choice	29 Melvin Wong Melvin Wong (TUE)*; Feixiong Liao (TU/e) Specification, identification, and new insights of the neural-embedded choice model -- an investigation of the TasteNet model			
	14 John Buckell John AS Buckell (University of Oxford)*; Fergus Allerton (Willows Veterinary Centre & Referral Service); Koen Pouwels (University of Oxford) Antimicrobial resistance and veterinarians' canine prescribing behaviours: evidence from 3 stated choice experiments in 56 countries	120 Allister Loder Allister Loder (Technical University of Munich)*; Sebastian Goerg (Technical University of Munich) Choosing the Deutschlandticket - Stated and revealed evidence from the year-long panel study “Mobilität.Leben”	20 Dale Robbennolt Dale Robbennolt (University of Texas at Austin); Angela Haddad (University of Texas at Austin); Aupal Mondal (University of Texas at Austin); Chandra Bhat (University of Texas at Austin)* Housing Choice in an Evolving Remote Work Landscape	176 Varun Varghese Shreyansh Shreyansh (Indian Institute of Technology Roorkee); Akshay Gupta (Indian Institute of Technology Roorkee, India); Varun Varghese (Hiroshima University); Makoto Chikaraishi (Hiroshima University)* Spatial Transferability Analysis of Choice Models with Computational Graphs			
	28 Deirdre Weymann John AS Buckell (University of Oxford)*; Deirdre Weymann (BC Cancer)*; Rosalie Loewen (BC Cancer); Sarah Wordsworth (University of Oxford); James Buchanan (Queen Mary University of London); Dean Regier (BC Cancer) How does my child's health state affect my decision to have them tested for rare genetic conditions? Evidence from sequential stated choice experiments in two countries	43 Jaime Soza-Parra Jaime Soza-Parra (Utrecht University)*; Danique Ton (NS Stations) Park-and-Ride Station Selection Strategies: An In-depth Analysis of Train User Behaviour and Choice Set Definition through a Latent Class Choice Model	21 Chandra Bhat Samantha Anderson (University of Texas at Austin); Katherine Asmussen (University of Texas at Austin); Shobhit Saxena (University of Texas at Austin); Irfan Batur (Arizona State University); Ram Pendyala (Arizona State University); Chandra Bhat (University of Texas at Austin)* An Investigation of Dissonance in Telework Frequency	146 Bastián Henríquez-Jara Bastian Henríquez-Jara (Universidad de Chile)*; C. Angelo Guevara (Universidad de Chile) Experience-Based Choice Model microeconomic analysis and Monte Carlo estimation			
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15:15 - 15:45	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK			

ROOM 1: VOLCÁN OSORNO A		ROOM 2: VOLCÁN OSORNO B		ROOM 3: VOLCÁN TRONADOR		ROOM 4: VOLCÁN CALBUCO	
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