

DAY 1 · JANUARY 5TH

| 13:00-14:30 | Lunch & Registration | | | | |
|----------------------|---|---|---|---|--|
| 14:30-14:45 | Welcome | | | | |
| 14:45-15:30 | Keynote Speaker Rick Larrick, Duke University | | | | |
| 15:30-15:40 | Short Break | | | | |
| 15:40-17:10 | 1A | | 1B | | |
| PARALLEL SESSIONS | The Customer Journey as a Source of Information | Nicolás Padilla London Business School | Capacity Planning in Stable Matching: An Application to School Choice | Ignacio Rios University of Texas at Dallas | |
| | The Effects of Pregnancy and Child Birth on Consumption | Verónica Díaz Universidad Adolfo Ibáñez | Can autonomous vehicles solve the commuter parking problem? | Neda Mirzaeian University of Texas at Dallas | |
| | Do Sellers Benefit from Sponsored Product Listings? Evidence from an Online Marketplace | Vibhanshu Abhishek University of California, Irvine | Monitoring Performance, Organizational Culture, and the Efficiency of Public Procurement | Marcelo Olivares Universidad de Chile | |
| | Frequent Flyer Programs: Distance based vs Fare based | Leonardo Basso Universidad de Chile | The Impact of Procedural and Distributive Justice on Patient Flow in Hospitals | Galit Yom-Tov Israel Institute of Technology | |
| 17:10-17:30 | Coffee Break | | | | |
| 17:30-18:36 | 2A | | 2В | | |
| PARALLEL SESSIONS | The effect of 3D virtual tours on home sales | Isamar Troncoso Harvard Business School | Stated choice analysis of preferences for COVID-19 vaccines using the Choquet integral | Ricardo Daziano Cornell University | |
| | The Rise of a Nudge: Field Experiment and Machine Learning on Minimum and Full Credit Card Payments | Daniel Schwartz Universidad de Chile | The value of mass-produced COVID-19 scenarios: A quality evaluation of development processes and scenario content | Megan M. Crawford Edinburgh Napier University Business School | |
| | Consumer (In)attention to Expiration Dates: A Field Study | Kanishka Misra The University of California, San Diego, Rady School of Management | Optimal Policies for Cancer Screening Under Budget Constraints | Felipe Subiabre Universidad de Chile | |
| 20:00-21:30 | Dinner | | | | |

DAY 2 · JANUARY 6TH

| 8:30-8:40 | Logistics | | | | | |
|--------------------------------|--|--|--|---|--|--|
| 8:40-9:25 | Keynote Speaker David Shmoys, Cornell University | | | | | |
| 9:25-9:40 | Coffee Break | | | | | |
| 9:40-11:10 | 3A | | 3B | | | |
| PARALLEL SESSIONS | Dear influencer please tell me which green product to buy? Pre-launch product reviews and firms' greenization strategies | Ram Rao University of Texas at Dallas | Inference and Impact of Category Captaincy | Xinrong Zhu Imperial College Business School | | |
| | Innovative Business Models in Ocean-Bound Plastic Recycling | Gonzalo Romero Rotman School of Management, University of Toronto | The Value of Professional Ties in B2B Markets | Navid Mojir Harvard Business School | | |
| | Promoting Electric Vehicles: Reducing Charging Inconvenience and Price via Station and Consumer Subsidies | Suresh Sethi University of Texas at Dallas | What Do Trade Allowances Look Like? Evidence from Actual Payments to a Big-Box Retailer | Andrés Elberg Pontificia Universidad Católica de Chile | | |
| | Network Effects on the Diffusion of Residential Solar Power Systems: A Dynamic Discrete Choice Approach | Sebastian Souyris Lally School of Management | Resellers Participation in the Design of a Firm New Generations of Products | Skander Esseghaier Universidad de Chile | | |
| | | | | | | |
| 11:10-11:30 | Coffee Break | | | | | |
| 11:10-11:30 11:30-13:00 | Coffee Break 4A | | 4B | | | |
| | | Sajad Modaresi The University of North Carolina at Chapel Hill | The Impact of Mobile App Upgrades across App Versions | Jie Zhang Robert H. Smith School of Business | | |
| | 4A Exploration Optimization for Dynamic Assortment Personalization under | The University of North | The Impact of Mobile App Upgrades | Robert H. Smith School of | | |
| 11:30-13:00 PARALLEL | Exploration Optimization for Dynamic Assortment Personalization under Linear Preferences Improving Human-Algorithm Collaboration: Causes and Mitigation | The University of North Carolina at Chapel Hill Maya Balakrishnan | The Impact of Mobile App Upgrades across App Versions Product Scarcity and the Speed of Diffusion: Brilliance, Blunder, or | Robert H. Smith School of Business P.V. (Sundar) Balakrishnan | | |
| 11:30-13:00 PARALLEL | Exploration Optimization for Dynamic Assortment Personalization under Linear Preferences Improving Human-Algorithm Collaboration: Causes and Mitigation of Over- and Under-Adherence On the asymptotic behavior of the expectation of the maximum of i.i.d. | The University of North Carolina at Chapel Hill Maya Balakrishnan Harvard Business School Matías Romero | The Impact of Mobile App Upgrades across App Versions Product Scarcity and the Speed of Diffusion: Brilliance, Blunder, or Serendipity The Effects of a Promotion on Conversion Counts and Customer Expenditures: | Robert H. Smith School of Business P.V. (Sundar) Balakrishnan University of Washington Ignacio Inostroza-Quezada | | |
| 11:30-13:00 PARALLEL | Exploration Optimization for Dynamic Assortment Personalization under Linear Preferences Improving Human-Algorithm Collaboration: Causes and Mitigation of Over- and Under-Adherence On the asymptotic behavior of the expectation of the maximum of i.i.d. random variables Parametric Estimation Under Diffuse Observations: An Application On | The University of North Carolina at Chapel Hill Maya Balakrishnan Harvard Business School Matías Romero Columbia University Charles Thraves | The Impact of Mobile App Upgrades across App Versions Product Scarcity and the Speed of Diffusion: Brilliance, Blunder, or Serendipity The Effects of a Promotion on Conversion Counts and Customer Expenditures: Evaluation with a Prediction Approach Post Versus Product Engagement of | Robert H. Smith School of Business P.V. (Sundar) Balakrishnan University of Washington Ignacio Inostroza-Quezada Universidad de los Andes Andrés Musalem | | |
| 11:30-13:00 PARALLEL SESSIONS | Exploration Optimization for Dynamic Assortment Personalization under Linear Preferences Improving Human-Algorithm Collaboration: Causes and Mitigation of Over- and Under-Adherence On the asymptotic behavior of the expectation of the maximum of i.i.d. random variables Parametric Estimation Under Diffuse Observations: An Application On Election Polls | The University of North Carolina at Chapel Hill Maya Balakrishnan Harvard Business School Matías Romero Columbia University Charles Thraves | The Impact of Mobile App Upgrades across App Versions Product Scarcity and the Speed of Diffusion: Brilliance, Blunder, or Serendipity The Effects of a Promotion on Conversion Counts and Customer Expenditures: Evaluation with a Prediction Approach Post Versus Product Engagement of | Robert H. Smith School of Business P.V. (Sundar) Balakrishnan University of Washington Ignacio Inostroza-Quezada Universidad de los Andes Andrés Musalem | | |

DAY 3 · JANUARY 7TH

| 9:00-9:45 | Keynote Speaker Preyas Desai, Duke University | | | | |
|----------------------|---|--|---|--|--|
| 9:45-10:00 | Coffee Break | | | | |
| 10:00-11:30 | 5A | | 5B | | |
| PARALLEL SESSIONS | Augmenting Algorithms with Human Input: Estimating the Value of Private Information with a Large-Scale Field Experiment | Tarun Kushwaha George Mason University | Habits hinder exploration of new alternatives in transportation behavior | Omar D. Pérez Universidad de Chile | |
| | Predicting Consumer Choice from Raw Eye-Movement Data using the RETINA Deep Learning Architecture | Michel Wedel University of Maryland | Paying due heed to others' opinions: A meta-analysis on gender differences in advice taking | Edgar Kausel Pontificia Universidad Católica de Chile | |
| | Hypergraph Convolution Neural Networks for Contextual Playlist Curation and Recommendation | Khaled Boughanmi Cornell University | Supervisor support, silence and voice behavior. The mediation of I-deals | Felipe Muñoz Universidad de Santiago | |
| | Digital Advertising Dynamics in a B2B Context: Evidence from a Field Experiment | Marcel Goic Universidad de Chile | Point Forecasts from Experience: An Empirical Examination of Judgmental Forecasting | Neslihan Ozlu Stockholm Business School | |
| 11:30-11:50 | Coffee Break | | | | |
| 11:50-12:35 | Keynote Speaker Gabriel Weintraub, Stanford University | | | | |
| 13:00-14:30 | Lunch | | | | |

*Presentations of the parallel sessions are expected to be 22 minutes long (20 + 2 Q&A)



