

Thursday Jan. 3rd

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	Room 1	
13:30 - 14:30	Lunch & Registration	
14:30 - 14:40	Welcome	
14:40 - 15:25	KEYNOTE: Uri Simonsohn - Wharton. University of Pennsylvania Most published regression interactions are uninterpretable	
15:25 - 15:40	Coffee Break	
15:40 - 16:10	Marcelo Olivares - Universidad de Chile Labor planning and shif scheduling in retail stores using customer traffic data	
16:10 - 16:40	Ken Moon - The Wharton School Manufacturing Productivity with Worker Turnover	
16:40 - 18:00	Guided Visit to the Colchagua Museum	
18:00 - 18:30	Noshir Contractor - Northwestern University Introducing a measure for calculating the efficiency of work in space	
18:30 - 19:00	Edgar Kausel - Pontificia Universidad Católica de Chile Outcome Bias in Subjective Ratings of Performance: Evidence from the (Football) Field	

Room 2

Coffee Break

Rosario Macera - Universidad de Los Andes On-the-Job Identification of Soft Skills

Marcel Goic - Universidad de Chile

The effect of location and social recommendation in reaching and converting mobile customers

Guided Visit to the Colchagua Museum

Raghu Raghavan - University of Maryland

Targeted Online Advertising with Multi-Dimensional Bid Adjustments

Jie Zhang - University of Maryland

Customer Acquisition via Daily Deal Promotions and a Comparison with Alternative Acquisition Methods

Friday Jan. 4th

08:30 - 09:25	Logistics & KEYNOTE: Karunakaran Sudhir - Yale School of Management Generating and Linking Attribute Sentiments to Online Review Ratings
09:25 - 10:10	Coffee Break
09:40 - 10:10	Simon J. Blanchard - Georgetown University Locational Choices: Understanding Preferences for Proximity around Others in Consumption Environments
10:10 - 10:40	Marc Fischer - University of Cologne Service Failure in the Public Transportation Industry: Modeling its Impact on Sales
10:40 - 10:55	Coffee Break
10:55 - 11:25	Franco Basso - Universidad Diego Portales Coalition formation models in collaborative transportation with competing firms
11:25 - 11:55	Ricardo A. Daziano - Cornell University A Framework to Integrate Mode Choice in the Design of Mobility-on-Demand Systems

Coffee Break

Dmitri Kuksov - University of Texas Opinion Leaders and Product Variety

Joaquín Poblete - Pontificia Universidad Católica de Chile The Evolution of Productive Organizations

Coffee Break

Cristobal de la Maza - Carnegie Mellon University

Instance-Based Learning, Cumulative Prospect Theory, and the (reversed) Description-Experience Gap

Alexandre B. Leoneti - University of São Paulo

A combined approach for supporting group decision making in organizations

Saturday Jan. 5th

08:40 - 09:25	KEYNOTE: Leif Nelson - U.C Berkeley When do people pay more that they need to?
09:25 - 09:40	Coffee Break
09:40 - 10:10	Michel Wedel - University of Maryland Bayesian Analysis of Repeated Measures Experiments in Consumer Psychology
10:10 - 10:40	Minah Jung - New York University Self-Other Biases in the Perception of Values and Preferences
10:40 - 11:10	Tom Meyvis - New York University Consuming regardless of quality: Consumers overestimate the impact of quality differences on the amount consumed
11:10 - 11:25	Coffee Break
11:25 - 11:55	Andrés Elberg - Pontificia Universidad Católica de Chile Understanding Retailers' Profitability: The Role of Allowance Payments
11:55 - 12:25	Carlon Noton - Universidad de Chile Earthquakes, Brand Loyalty and State Dependence
12:25 - 13:10	KEYNOTE: Georgia Perakis - MIT Sloan Retail Analytics: Leveraging Consumer Behavior to Optimize Promotions

Coffee Break

Chris Parker - Penn State University

When transparency fails: Bias and Financial Incentives in Ridesharing Platforms

Davide Proserpio - University of Southern California

The Sharing Economy and Housing Affordability: Evidence from Airbnb

José Guajardo - U.C Berkeley

Usage and Payment Behavior in Rent - to - Own Business Models: Evidence from Developing Economies

Coffee Break

Ángelo Guevara - Universidad de Chile

Accounting for the Consideration-Set in Discrete Choice Model Estimation

Gah-Yi Ban - London Business School

Personalized Dynamic Pricing with Machine Learning