Monday Morning (June 20th)

8:30 -8:40	General Announcements

CT Times	Room A	Room B	Room C	Room D	Room E
8:40-10:20 AM	**Assortment Planning**	**Social Media**	**Topics in Information**	**Pricing**	**Online Resource Allocation**
8:40-9:00	Joint Product Design and Dynamic Assortment Optimization: Integrating Strategic and Tactical Revenue Management Authors: Mengxin Wang, Paat Rusmevichientong, Heng Zhang and Max Shen	The Impact of Social Nudges on User-Generated Content for Social Network Platforms Authors: Zhiyu Zeng, Hengchen Dai, Dennis Zhang, Heng Zhang, Renyu Zhang, Zhiwei Xu and Zuo-Jun Shen	To Interfere or Not To Interfere: Information Revelation and Price-Setting Incentives in a Multiagent Learning Environment Authors: Hongfan Chen, John R. Birge, N. Bora Keskin and Amy Ward	Omnichannel Pricing Strategies Under Product Value Uncertainty Authors: Dongwook Shin and Jae Hyuck Park	Online Advertisement Allocation Under Customer Choices and Algorithmic Fairness Authors: Xiaolong Li, Ying Rong, Renyu Zhang and Huan Zheng
9:00-9:20	Approximation Schemes for Joint Assortment and Pricing Problems with Opaque Products Authors: Yukai Huang, Jacob Feldman and Xingxing Chen	Leveraging Consensus Effect to Optimize Feed Sequencing in Online Discussion Platforms Authors: Joseph Carlstein, Gad Allon and Yonatan Gur	Disclosing Low Product Availability: A Marketplace Facilitator Strategy for Mitigating Stockout Risk Authors: Ben Knight and Dmitry Mitrofanov	Product Placement in Physical Stores and Pricing Strategies for Competing Multichannel Retailers Authors: Raunak Joshi, Sumanta Basu, Balram Avittathur and Sreelata Jonnalagedda	Online Resource Allocation for Reusable Resources Authors: Xilin Zhang and Wang Chi Cheung
9:20-9:40	Speed Service with Spotlight Products: Assortment Optimization and Pricing with Service Rate Consideration Authors: Zhe Liu and Shixin Wang	Does Fake News Content Create Echo Chambers? Authors: Jiding Zhang, Ken Moon and Senthil Veeraraghavan	Online Bayesian Recommendation with No Regret Authors: Yiding Feng, Wei Tang and Haifeng Xu	How to Display Promotions When Customers Search? Authors: Yi Chen, Jing Dong and Fanyin Zheng	Approximation Schemes for the Joint Inventory Selection and Online Resource Allocation Problem Authors: Xingxing Chen, Jacob Feldman, Panos Kouvelis and Seung Hwan Jung
9:40-10:00	Assortment Optimization under Multinomial Logit Choice Model with Tree Structured Consideration Sets Authors: Qingwei Jin, Qianqian Wang and Yu Han	Help and Haggle: Boosting Social Reach Through Randomized, Adaptive, All-or-Nothing Discounts Authors: Zhen Shao, Chen Jin and Luyi Yang	Pareto-Improving Data-Sharing Authors: Ronen Gradwohl and Moshe Tennenholtz	Spatial Pricing in Online Retailing: A joint optimization of product pricing, allocation and shipping policies Authors: Xuchen Wang, Shouchang Chen and Zhenzhen Yan	Online Resource Allocation with Samples. Authors: Negin Golrezaei, Patrick Jaillet and Zijie Zhou
10:00-10:20	Strawberry Or Vanilla This Week? How To Optimize Tailored Assortments For Variety-Seeking/Avoiding Consumers Authors: Dorothee Honhon, Ismail Kirci, Sumit Kunnumkal and Sridhar Seshadri	Structuring Online Communities Authors: Neha Sharma, Achal Bassamboo and Gad Allon	Learning to Persuade on the Fly: Robustness Against Ignorance Authors: You Zu, Krishnamurthy Iyer and Haifeng Xu	Prescriptive Tree for Revenue Optimization Authors: Shivaram Subramanian, Wei Sun, Youssef Drissi and Markus Ettl	Tight Guarantees for Multi-unit Prophet Inequalities and Online Stochastic Knapsack Authors: Jiashuo Jiang, Will Ma and Jiawei Zhang

10:20-11:00	Networking Break

CT Times	Room A	Room B	Room C	
11:00-12:30	**Spotlight 1**	**Spotlight 2**	**RM Practice Award Presentations**	**11:00-13:00**
11:00-11:45	Increasing Charity Donations: A Bandit Learning Approach. Authors: Divya Singhvi and Somya Singhvi Discussant: TBD	Fair Assortment Planning. Authors: Qinyi Chen, Negin Golrezaei, Fransisca Susan and Edy Baskoro Discussant: TBD	Anheuser-Busch InBev and Arena: Active Learning for Optimizing Store-Level Promotions Aurthor: Srikanth Jagabathula	**11:00-11:30**
11:45-12:30	Dynamic learning in large matching markets Authors: Anand Kalvit and Assaf Zeevi Discussant: TBD	Submodular Order Functions and Assortment Optimization Author: Rajan Udwani Discussant: TBD	Instrumenting While Experimenting: An Empirical Method for Competitive Pricing at Scale Authors: Zoey Jiang, Jun Li	**11:30-12:00**
			Large-scale Price Optimization for an Online Fashion Retailer Authors: Hanwei Li, David Simchi-Levi, Rui Sun, Michelle Xiao Wu	**11:00-11:30**
12:30-13:00	**Lunch Break**		9 Years of Substantial Revenue Increase by Scheduling Advertising Optimally and Seamlessly on Cable Television Authors: Sridhar Seshadri, Sebastian Souyris, Sriram Subramanian, Shiv Sehgal	**12:30-13:00**

Monday Afternoon (June 20th)

CT Times	Room A	Room B
13:00-14:30	**Spotlight 3**	**Spotlight 4**
13:00-13:45	**Revelation Gap for Pricing from Samples** Authors: Yiding Feng, Jason Hartline and Yingkai Li Discussant: TBD	**Cold Start to Improve Market Thickness on Online Advertising Platforms: Data-Driven Algorithms and Field Experiments** Authors: Zikun Ye, Dennis Zhang, Heng Zhang, Renyu Zhang and Xin Chen Discussant: TBD
13:45-14:30	**On the Robustness of Second-Price Auctions in Prior-Independent Mechanism Design** Authors: Jerry Anunrojwong, Santiago Balseiro and Omar Besbes Discussant: TBD	**Feature-based Dynamic Pricing with Online Learning and Offline Data** Authors: Sabrina Zhai, Jinzhi Bu, David Simchi-Levi and Yunzong Xu Discussant: TBD

14:30-15:00	**Networking Break**

CT Times	Room A	Room B	Room C	Room D	Room E
15:00-16:00	**Network RM**	**Platforms**	**Learning**	**Service Networks**	**Sequential Decisions in RM**
15:00-15:20	**Robustness of Sequential Estimation in Blind Network Revenue Management** Authors: Jeunghyun Kim and Chihoon Lee	**Should hosts list their assets early? An equilibrium analysis of sharing platforms** Authors: Neha Sharma, Sumanta Singha, Milind Sohoni and Achal Bassamboo	**Active Learning for a Non-Parametric Choice Model** Authors: Fransisca Susan, Negin Golrezaei, Ehsan	**Customers' Multi-Homing in Ride-Hailing: Evidence from a Structural Model** Authors: Sandeep Chitla, Maxime Cohen, Srikanth Jagabathula and Dmitry Mitrofanov	**Dynamic Resource Constrained Reward Collection Problems: Unified Model and** Authors: Santiago Balseiro, Omar Besbes and Dana Pizarro
15:20-15:40	**Basis Generation in Revenue Management** Authors: Daniel Adelman, Christiane Barz and Alba Olivares Nadal	**Measuring Strategic Behavior by Gig Economy Workers: Multihoming and Repositioning** Authors: Daniel Chen, Gad Allon and Ken Moon	**Learning Treatment Effects in Panels with General Intervention Patterns** Authors: Vivek F. Farias, Andrew A. Li and Tianyi Peng	**Learning While Repositioning in On-demand Vehicle Sharing Networks** Authors: Shunan Jiang, Hansheng Jiang and Zuo-Jun Max Shen	**Adaptivity Gap in Hiring Problems** Authors: Boris Epstein and Will Ma
15:40-16:00	**Revenue Management with Flexible Products** Authors: Wenchang Zhu and Huseyin Topaloglu	**Supply Prioritization in Hybrid Marketplaces** Authors: Francisco Castro, Jian Gao and Sébastien Martin	**Optimal Experimental Design for Staggered Rollouts** Authors: Ruoxuan Xiong, Susan Athey, Mohsen Bayati and Guido Imbens	**Multi-homing Across Platforms: Friend or Foe?** Authors: Gerard Cachon, Tolga Dizdarer and Gerry Tsoukalas	**The Multisecretary problem with many types** Authors: Omar Besbes, Yash Kanoria and Akshit Kumar

16:00-16:30	**Networking Break**

CT Times	Room A	Room B
16:30-18:00	**Spotlight 5**	**Spotlight 6**
16:30-17:15	**Implications of Worker Classification in On-Demand Economy** Authors: Ming Hu, Jianfu Wang and Zhoupeng Jack Zhang Discussant: TBD	**Machine Learning based Framework for Robust Price-Sensitivity Estimation with Application to Airline Pricing** Authors: Ravi Kumar, Shahin Boluki, Karl Isler, Jonas Rauch and Darius Walczak
17:15-18:00	**Managing Multihoming Workers in the Gig Economy** Authors: Gad Allon, Maxime Cohen, Ken Moon and Park Sinchaisri Discussant: TBD	**Optimal Algorithm for Minimizing Compositions of Convex Functions and Random Functions and Its Applications in Network Revenue Management** Authors: Xin Chen, Niao He, Yifan Hu and Zikun Ye Discussant: TBD

Tuesday Morning (June 21st)

CT Times	Room A	Room B	Room C	Room D	Room E
8:40-10:20 AM	**Matchings**	**Bandits**	**Service Networks**	**Auctions & Mechanisms**	**Sequential Decisions in RM**
8:40-9:00	Greedy Algorithm for Multiway Matching with Bounded Regret Author: Varun Gupta	Speed Up the Cold-Start Learning in Two-Sided Bandits with Many Arms Authors: Mohsen Bayati, Junyu Cao and Wanning Chen	Offline-Online Collaboration via Pickup Partnership Authors: Zahra Jalali, Maxime Cohen, Necati Ertekin and Mehmet Gumus	Simple Mechanisms for Agents with Non-linear Utilities Authors: Yiding Feng, Jason Hartline and Yingkai Li	Sequential Search with Acquisition Uncertainty Authors: David Brown and Cagin Uru
9:00-9:20	Designing Sparse Graphs for Stochastic Matching Authors: Yifan Feng, René Caldentey, Linwei Xin, Yuan Zhong, Bing Wang and Haoyuan Hu	Bandits with Time-to-Event Outcomes Authors: Arielle Anderer, Hamsa Bastani and John Silberholz	Network Inventory Management: Approximate Optimality in Large-Scale Systems Authors: Deniz Akturk, Ozan Candogan and Varun Gupta	On the Timing of Auctions: The Effects of Complementarities on Bidding, Participation, and Welfare Authors: Alex Arsenault-Morin, Hayri Alper Arslan and Matthew Gentry	Randomized Policy Optimization for Optimal Stopping Autrhors: Xinyi Guan and Velibor Mišić
9:20-9:40	Optimal Match Recommendations in Two-sided Marketplaces with Endogenous Prices Author: Peng Shi	Synthetically Controlled Bandits Authors: Vivek Farias, Ciamac Moallemi, Tianyi Peng and Andrew Zheng	Strategic Choices and Routing Within Service Networks: Modeling and Estimation Using Machine Learning Author: Ken Moon	Optimal and Differentially Private Data Acquisition: Central and Local Mechanisms Authors: Alireza Fallah, Ali Makhdoumi, Azarakhsh Malekian and Asuman Ozdaglar	Data-driven Newsvendor: Operating in a Heterogeneous Environment Authors: Omar Besbes, Will Ma and Omar Mouchtaki
9:40-10:00	Matchmaking Strategies for Maximizing Player Engagement in Video Games Authors: Mingliu Chen, Adam Elmachtoub and Xiao Lei	Learning Across Bandits in High Dimension via Robust Statistics Author: Kan Xu and Hamsa Bastani	Courier Dispatch in On-Demand Delivery Authors: Mingliu Chen and Ming Hu	Auctioning with Strategically Reticent Bidders Authors: Jibang Wu, Ashwinkumar Badanidiyuru and Haifeng Xu	Sequential Recommendation Under Random Consideration Set Model Authors: Yicheng Liu, Pin Gao, Zizhuo Wang and Chenhao Wang
10:00-10:20		Safe Optimal Design with Applications in Offline and Online Policy Learning Author: Ruihao Zhu	Pricing in On-Demand (and One-Way) Vehicle Sharing Networks Authors: Saif Benjaafar and Xiaobing Shen		Tight Robustness-Consistency Tradeoffs for Online Bipartite Matching with Advice Authors: Billy Jin and Will Ma

10:20-11:00	**Networking Break**

CT Times	**Plenary Room**
11:00 - 12:30	**Plenary Session:** **Tara Mardan** **Philip Kaminsky** Sr. Manager Retail Pricing Research Professor IEOR and Science at Amazon University of California, Berkeley

12:30-13:00	**Lunch Break**

Tuesday Afternoon (June 21st)

CT Times	Room A	Room B
13:00-14:30	**Spotlight 7**	**Spotlight 8**
13:00-13:45	**When is Assortment Optimization Optimal?** Author: **Will Ma** Discussant: TBD	**Loss Functions for Discrete Contextual Pricing with Observational Data** Authors: **Max Biggs**, Ruijiang Gao and Wei Sun Discussant: TBD
13:45-14:30	**Algorithmic Collusion for Assortment Games** Authors: **Mohammed Ali Aouad** and Arnoud V. den Boer Discussant: TBD	**Optimizing Objective Functions from ReLU Neural Networks in Revenue Management** Authors: Georgia Perakis and **Asterios Tsiourvas** Discussant: TBD

14:30-15:00	**Networking Break**

CT Times	Room A	Room B	Room C	Room D	Room E
15:00-16:00	**Assortment Planning**	**Platforms**	**Pricing**	**Online Resource Allocation**	**Auction Theory**
15:00-15:20	**Assortment Decisions With All-at-once Returns And Heterogeneous Customers** Authors: **Sahika Sahan** and Jacob Feldman	**Pricing Strategies for Online Dating Platforms** Authors: **Titing Cui** and Michael Hamilton	**Algorithmic Pricing in Competitive Markets with Consumer Reference Effects** Authors: Negin Golrezaei, Patrick Jaillet and **Jason Cheuk Nam Liang**	**Online reusable resource allocations with multi-class arrivals** Authors: **Tianming Huo** and Wang Chi Cheung	**Descending Price Auctions with Bounded Number of Price Levels and Batched Prophet Inequality** Authors: Saeed Alaei, **Ali Makhdoumi**, Azarakhsh Malekian and Rad Niazadeh
15:20-15:40	**Joint Assortment Optimization and Customization under a Mixture of Multinomial Logit Models: Value of Personalized Assortments** Authors: **Omar El Housni** and Huseyin Topaloglu	**Deep Learning for Visual Advertising on Digital Platforms: Asymptotically Optimal Image Selection** Authors: N. Bora Keskin, **Yuexing Li**, Shaoxuan Liu and Jing-Sheng Song	**Multi product dynamic pricing with menu costs** Author: **Zhen Liu**	**A Markov Decision Model for Managing Display Advertising Campaigns** Authors: **Sami Najafi-Asadolahi**, Naren Agrawal and Stephen Smith	**Selling User Data to No-Regret Advertisers via Each Mediator's Dynamic Multi-Item Auction** Authors: **Yongge Yang**, Po-Yang Wu, Po-An Chen, Yao-Yun Chang and Wing-Kai Hon
15:40-16:00	**Model-Free Assortment Pricing with Transaction Data** Authors: Ningyuan Chen, Andre Cire, Ming Hu and **Saman Lagzi**	**Reducing Marketplace Interference Bias Via Shadow Prices** Authors: Ido Bright, Arthur Delarue and **Ilan Lobel**	**Near-Opt Dynamic Pricing in Large Network** Authors: Ozan Candogan, **Mingxi Zhu** and Yuwei Luo	**Incentivize Customers to Spend More: Optimal Coupon Distributing Policy for Customers under a Partially Observable Markov Chain Model** Authors: **Guokai Li**, Pin Gao and Zizhuo Wang	**The Combinatorial Multi-Round Auction** Authors: **Bernhard Kasberger** and Alexander Teytelboym

16:00-16:30	**Networking Break**

CT Times	Room A	Room B
16:30-18:00	**Spotlight 9**	**Spotlight 10**
16:30-17:15	**Pigeonhole Design: Balancing Sequential Experiments from an Online Matching Perspective** Authors: **Jinglong Zhao** and Zijie Zhou Discussant: TBD	**Exploration in Markets under Local Congestion-based Pricing** Authors: Vijay Kamble and **Eren Ozbay** Discussant: TBD
17:15-18:00	**Single-Leg Revenue Management with Advice** Authors: Santiago Balseiro, Christian Kroer and **Rachitesh Kumar** Discussant: TBD	**Dynamic Pricing for Two-sided Marketplaces with Offer Expiration** Authors: **Yufeng Cao**, Anton Kleywegt and He Wang Discussant: TBD

Wednesday Morning (June 22nd)

CT Times	Room A	Room B	Room C	Room D	Room E
8:40-10:20 AM	**Learning**	**Bundling**	**Topics in Information**	**Choice Models**	**Topics in Retail & Service RM**
8:40-9:00	**The Limits to Learning a Diffusion Model** Authors: Jackie Baek, Vivek Farias, Andreea Georgescu, Retsef Levi, Tianyi Peng, Deeksha Sinha, Joshua Wilde and Andrew Zheng	**To Bundle or Not to Bundle: The Impact of Conditional Discounts on Net Sales** Authors: Sahar Hemmati, Wedad Elmaghraby and Ozge Sahin	**Optimal Pricing of Information** Authors: Shuze Liu, Weiran Shen and Haifeng Xu	**Aggregating Preferences from (Ranked) Choices: A Simple Mallows-type Model** Authors: Yifan Feng and Yuxuan Tang	**Fixing Inventory Inaccuracies At Scale** Authors: Vivek F. Farias, Andrew A. Li and Tianyi Peng
9:00-9:20	**Dynamic Learning for Joint Pricing, Advertising and Inventory Management** Authors: Huseyin Gurkan, Bora Keskin and Rodney Parker	**Learning Consumer Preferences from Bundle Sales Data** Authors: Ningyuan Chen, Setareh Farajollahzadeh and Guan Wang	**Inventory Record Inaccuracy Explains Price Rigidity in Perishable Groceries** Authors: Naveed Chehrazi, Robert Sanders and Ioannis Stamatopoulos	**Exact Logit-Based Product Design** Authors: Irem Akcakus and Velibor Misic	**Display Optimization under the Multinomial Logit Choice Model: Balancing Revenue and Customer Satisfaction** Authors: Puping Jiang and Jacob Feldman
9:20-9:40	**Privacy-Preserving Dynamic Personalized Pricing with Demand Learning** Authors: Xi Chen, David Simchi-Levi and Yining Wang	**Measuring the willingness to pay for bundles composed of flexible products** Authors: Ralf Gössinger and Jacqueline Wand	**Buying Cheap: Brand Switching During Economic Distress and Its Disparate Impact on Consumers** Authors: Shantanu Dutta, Divya Singhvi and Somya Singhvi	**Representing Random Utility Choice Models with Neural Networks** Authors: Ali Aouad and Antoine Desir	**Designing Layouts for Sequential Experiences: Application to Cultural Institutions** Authors: Ali Aouad, Abhishek Deshmane and Victor Martínez de Albéniz
9:40-10:00	**Estimating Demand with Unobserved No-purchases on Revenue-managed Data** Authors: Anran Li, Kalyan Talluri and Müge Tekin	**A Characterization for Optimal Bundling of Products with Non-Additive Values** Author: Soheil Ghili	**Loyalty Currency and Mental Accounting: Do Consumers Treat Points Like Money?** Authors: Freddy Lim, So Yeon Chun and Ville Satopää	**The Value of Robust Assortment Optimization under Ranking-based Choice Models** Author: Bradley Sturt	**Real-Time Omnichannel Fulfillment Optimization** Authors: Zuguang Gao, Zi Elaine Ling, Varun Gupta and Linwei Xin
10:00-10:20	**Revenue Maximization and Learning in Product Ranking** Authors: Ningyuan Chen, Anran Li and Shuoguang Yang	**Product and Ancillary Pricing Optimization: Market Share Analytics via Perturbed Utility Model** Authors: Changchun Liu, Maoqi Liu, Hailong Sun and Chung-Piaw Teo	**Calibrating Sales Forecast in a Pandemic Using Competitive Online Non-Parametric Regression** Authors: David Simchi-Levi, Rui Sun, Michelle Wu and Ruihao Zhu	**E-commerce Assortment Optimization and Personalization with Multi-Choice Rank List Model** Authors: Hongyuan Lin, Xiaobo Li and Lixia Wu	**On the Management of Premade Foods** Authors: Jae-Hyuck Park, Dan Iancu and Erica Plambeck

10:20-11:00	**Networking Break**

CT Times	**Plenary Room**
11:00 - 12:30	**Plenary Session: Tim Graciano** Engineering, Data Science, and Product at Convoy Inc

12:30-13:00	**Lunch Break**

Wednesday Afternoon (June 22nd)

CT Times	Room A	Room B
13:00-14:30	**Spotlight 11**	**Spotlight 12**
13:00-13:45	**Dynamic Pricing with Menu Costs: Approximation Schemes and Applications to Grocery Retail** Authors: Jacob Feldman and Danny Segev Discussant: TBD	**On-demand Transportation: Drivers Wages Versus Platform Profit** Authors: Omar Besbes, Vineet Goyal, Garud Iyengar and Raghav Singal Discussant: TBD
13:45-14:30	**Pricing Query Complexity of Revenue Maximization** Authors: Renato Paes Leme, Balasubramanian Sivan, Yifeng Teng and Pratik Worah Discussant: TBD	**Information Disclosure and Promotion Policy Design for Platforms** Authors: Yonatan Gur, Gregory Macnamara, Ilan Morgenstern and Daniela Saban Discussant: TBD

14:30-15:00	**Networking Break**

CT Times	Room A	Room B	Room C	Room D	Room E
15:00-16:00	**Network RM**	**Matchings**	**Pricing on Networks**	**Pricing**	**New Directions**
15:00-15:20	**Revenue Management with Heterogeneous Resources: Unit Resource Capacities, Advance Bookings, and Itineraries over Time Intervals** Authors: Paat Rusmevichientong, Mika Sumida, Huseyin Topaloglu and Yicheng Bai	**Designing Service Menus for Bipartite Queueing Systems** Authors: Rene Caldentey, Varun Gupta and Lisa Hillas	**Pricing A Product With Network Effects For Sale To A Fixed Population Of Customers** Authors: Tongqing Chen and William L. Cooper	**Pricing and Inventory Management When Consumers Emotions Run High** Authors: Ozalp Ozer, Arun Kumar Rout and Serdar Simsek	**Inequity in Disaster Operations Management** Authors: Xabier Barriola and William Schmidt
15:20-15:40	**Risk-Sensitive Network Revenue Management** Authors: Martin Glanzer and Christiane Barz	**Price Discovery in Waiting Lists: A Connection to Stochastic Gradient Descent** Authors: Pengyu Qian, Itai Ashlagi, Jacob Leshno and Amin Saberi	**Decentralized Online Convex Optimization in Networked Systems** Authors: Judy Gan, Yiheng Lin, Guannan Qu, Yash Kanoria and Adam Wierman	**Learning Near Optimal Solutions for Price Optimization and Beyond** Authors: Rares Cristian and Georgia Perakis	**Metaverse based SaaS business model to optimize the revenue management for green fintech companies: A study based on conceptual modelling** Authors: Gayathri Giri and Nivedhitha K.S
15:40-16:00	**Product-based Approximate Linear Programs for Network Revenue Management** Authors: Rui Zhang, Saied Samiedaluie and Dan Zhang	**Online Algorithms for Matching Platforms with Multi-Channel Traffic** Authors: Vahideh Manshadi, Scott Rodilitz, Daniela Saban and Akshaya Suresh	**Dynamic Multinomial Logit Choice Model with Network Effects** Authors: Qing Feng and Zizhuo Wang	**Supply-Side Equilibria in Recommender Systems: When do Genres Form?** Authors: Meena Jagadeesan, Nikhil Garg and Jacob Steinhardt	**Monopolistic screening with buyers who sample** Authors: Nicolas Pastrian

16:00-16:30	**Networking Break**

CT Times	Plenary Room
16:30 - 18:00	**Plenary Session: Aranyak Mehta** Distinguished Research Scientist at Google

18:00 -18:10	**Concluding Remarks**