Presentation Schedule For Research Track
(April 10. Thursday)

* Room number is tentative.

Rm 1 [User Interation] / [User behavior] / [Software Infrastructure]	Rm 2 [Recommentation and Predictions] / [Semantic Web1] / [Online Experiments & Advertising]
Designing and Deploying Online Field Experiments *by Eytan Bakshy, Dean Eckles and Michael Bernstein* **Local Business Ambience Characterization Through Mobile Audio Sensing** *by He Wang, Dimitrios Lymberopoulos and Jie Liu* **Social Bootstrapping: How Pinterest and Last.fm Social Communities Benefit by Borrowing Links from Facebook** *by Changtao Zhong, Mostafa Salehi, Sunil Shah, Marius Cobzarenco, Nishanth Sastry and Meeyoung Cha*	**Modeling Contextual Agreement in Preferences** *by Loc Do and Hady Lauw* **A Monte Carlo Algorithm for Cold Start Recommendation** *by Yu Rong, Xiao Wen and Hong Cheng* **Was this review helpful to you? It depends! Context and voting patterns in online content** *by Ruben Sipos, Arpita Ghosh and Thorsten Joachims*
The Dynamics of Repeat Consumption *by Ashton Anderson, Ravi Kumar, Andrew Tomkins and Sergei Vassilvitski* **From Devices to People: Attribution of Search Activity in Multi-User Settings** *by Ryen W. White, Ahmed Hassan, Adish Singla and Eric Horvitz* **Demographics, Weather and Online Reviews: A Study of Restaurant Recommendations** *by Saeideh Bakhshi, Partha Kanuparthy and Eric Gilbert*	**TripleProv: Efficient Processing of Lineage Queries in a Native RDF Store** *by Marcin Wylot, Philippe Cudré-Mauroux and Paul Groth* **RDF Analytics: Lenses over Semantic Graphs** *by Dario Colazzo, François Goasdoué, Ioana Manolescu and Alexandra Roatis* **Formalisation and Experiences of R2RML-based SPARQL to SQL query translation using Morph** *by Freddy Priyatna, Oscar Corcho and Juan F. Sequeda*
Automated Runtime Recovery for QoS-based Service Composition *by Tian Huat Tan, Manman Chen, Étienne André, Jun Sun, Yang Liu and Jin Song Dong* **Similarity-based Web Browser Optimization** *by Haoyu Wang, Mengxin Liu, Yao Guo and Xiangqun Chen* **Temporal QoS-Aware Web Service Recommendation via Non-negative Tensor Factorization** *by Wancai Zhang, Hailong Sun, Xudong Liu and Xiaohui Guo*	**Adscape: Harvesting and Analyzing Online Display Ads** *by Paul Barford, Igor Canadi, Darja Krushevskaja, Qiang Ma and S Muthukrishnan* **Statistical Inference in Two-Stage Online Controlled Experiments with Treatment Selection and Validation** *by Alex Deng, Yu Guo and Tianxi Li* **An Experimental Evaluation of Bidders' Behavior in Ad Auctions** *by Gali Noti, Noam Nisan and Ilan Yaniv*

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Rm 3 [Web Mining 1] / [Web Mining 2] / [Social Networks2]	Rm 4 [Content Anaysis 1 - Entities] / [Content Analysis 2 - Topics] / [The Future]
Reduce and Aggregate: Similarity Ranking in Multi-Categorical Bipartite Graphs *by Alessandro Epasto, Jon Feldman, Silvio Lattanzi, Stefano Leonardi and Vahab Mirrokni* **Robust Multivariate Autoregression for Anomaly Detection in Dynamic Product Ratings** *by Nikou Günnemann, Stephan Günnemann and Christos Faloutsos* **Mining Novelty-Seeking Trait Across Heterogeneous Domains** *by Fuzheng Zhang, Nicholas Jing Yuan, Defu Lian and Xing Xie*	**Discovering Emerging Entities with Ambiguous Names** *by Johannes Hoffart, Yasemin Altun and Gerhard Weikum* **Effective Named Entity Recognition for Idiosyncratic Web Collections** *by Roman Prokofyev, Gianluca Demartini and Philippe Cudré-Mauroux* **Deduplicating a Places Database** *by Philip Bohannon, Nilesh Dalvi, Marian Olteanu and Manish Raghavan*
Codewebs: Scalable Homework Search for Massive Open Online Programming Courses *by Jonathan Huang, Andy Nguyen, Chris Piech and Leonidas Guibas* **Joint Question Clustering and Relevance Prediction for Open Domain Non-Factoid Question Answering** *by Snigdha Chaturvedi, Vittorio Castelli, Ramesh Nallapti, Hema Raghavan and Radu Florian* **Knowledge Base Completion via Search-Based Question Answering** *by Robert West, Evgeniy Gabrilovich, Kevin Murphy, Shaohua Sun, Rahul Gupta and Dekang Lin*	**A Time-based Collective Factorization for Topic Discovery and Monitoring in News** *by Carmen Vaca Ruiz, Amin Mantrach, Alejandro Jaimes and Marco Saerens* **The Dual-Sparse Topic Model: Mining Focused Topics and Focused Terms in Short Text** *by Tianyi Lin, Wentao Tian, Qiaozhu Mei and Hong Cheng* **Acquisition of Open-Domain Classes via Intersective Semantics** *by Marius Pasca*
Chaff from the Wheat : Characterization and Modeling of Deleted Questions on Stack Overflow *by Denzil Correa and Ashish Sureka* **Timeline Generation: Tracking individuals on Twitter** *by Jiwei Li and Claire Cardie* **Modeling and predicting the growth and death of membership-based websites** *by Bruno Ribeiro*	**Word Storms: Multiples of Word Clouds for Visual Comparison of Documents** *by Quim Castella and Charles Sutton* **Exploring the Filter Bubble: The Effect of Using Recommender Systems on Content Diversity** *by Tien T. Nguyen, Pik-Mai Hui, F. Maxwell Harper, Loren Terveen and Joseph Konstan* **Engaging with Massive Online Courses** *by Ashton Anderson, Daniel Huttenlocher, Jon Kleinberg and Jure Leskovec*