

Presentation Schedule For Research Track (April 11. Friday)

* Room number is tentative.

Rm 1 [Internet Economics & Monetization 2] /[Content Quality & Popularity]	Rm 2 [Semantic Web 2] / [Conflicts & Games]
<p><u>User Satisfaction in Competitive Sponsored Search</u> <i>by David Kempe and Brendan Lucier</i></p> <p><u>Price Competition in Online Combinatorial Markets</u> <i>by Moshe Babaioff, Noam Nisan and Renato Paes Leme</i></p> <p><u>Revenue Monotone Mechanisms for Online Advertising</u> <i>by Gagan Goel and M. Reza Khani</i></p>	<p><u>Semantic Stability in Social Tagging Streams</u> <i>by Claudia Wagner, Philipp Singer, Markus Strohmaier and Bernardo Huberman</i></p> <p><u>Test-driven Evaluation of Linked Data Quality</u> <i>by Dimitris Kontokostas, Patrick Westphal, Sören Auer, Sebastian Hellmann, Jens Lehmann, Roland Cornelissen and Amrapali Zaveri</i></p> <p><u>Don't like RDF Reification? Making statements about statements using singleton property</u> <i>by Vinh Nguyen, Olivier Bodenreider and Amit Sheth</i></p>
<p><u>WikiWho: Precise and Efficient Attribution of Authorship of Revised Content</u> <i>by Fabian Flöck and Maribel Acosta</i></p> <p><u>What Makes a Good Biography?</u> <i>by Lucie Flekova, Oliver Ferschke and Iryna Gurevych</i></p> <p><u>What makes an image popular?</u> <i>by Aditya Khosla, Atish Das Sarma and Raffay Hamid</i></p>	<p><u>STFU NOOB! Predicting Crowdsourced Decisions on Toxic Behavior in Online Games</u> <i>by Jeremy Blackburn and Haewoon Kwak</i></p> <p><u>Unveiling Group Characteristics in Online Social Games: A Socio-Economic Analysis</u> <i>by Taejoong Chung, Jinyoung Han, Daejin Choi, Ted Taekyoung Kwon, Huy Kang Kim and Yanghee Choi</i></p> <p><u>XXXtortion? Inferring Registration Intent in the .XXX TLD</u> <i>by Tristan Halvorson, Kirill Levchenko, Stefan Savage and Geoffrey M. Voelker</i></p>
Rm 3 [Web Mining 3] / [Social Networks 4 - Diffusion]	Rm 4 [Social Networks 3 - Modeling Influences in graphs] / [Web Search 2]
<p><u>Comment-based Multi-View Clustering of Web 2.0 Items</u> <i>by Xiangnan He, Min-Yen Kan, Peichu Xie and Xiao Chen</i></p> <p><u>Finding Progression Stages in Time-evolving Event Sequences</u> <i>by Jaewon Yang, Julian McAuley, Jure Leskovec, Paea Le Pendu and Nigam Shah</i></p> <p><u>On Estimating the Average Degree</u> <i>by Anirban Dasgupta, Ravi Kumar and Tamas Sarlos</i></p>	<p><u>Who Proposed the Relationship? — Recovering the Hidden Directions of Undirected Social Networks</u> <i>by Jun Zhang, Chaokun Wang and Jianmin Wang</i></p> <p><u>User Profiling in an Ego Network: Co-profiling Attributes and Relationships</u> <i>by Rui Li, Chi Wang and Kevin Chang</i></p> <p><u>Attributed Graph Models: Modeling network structure with correlated attributes</u> <i>by Joseph Pfeiffer, Sebastian Moreno, Timothy La Fond, Jennifer Neville and Brian Gallagher</i></p>
<p><u>The Bursty Dynamics of the Twitter Information Network</u> <i>by Seth Myers and Jue Leskovec</i></p> <p><u>Can cascades be predicted?</u> <i>by Justin Cheng, Lada Adamic, Alex Dow, Jon Kleinberg and Jure Leskovec</i></p> <p><u>How to Influence People with Partial Incentives</u> <i>by Erik Demaine, Mohammadtaghi Hajiaghayi, Hamid Mahini, David Malec, Anshul Sawant, Morteza Zadimoghaddam and S. Raghavan</i></p>	<p><u>Fast Topic Discovery From Web Search Streams</u> <i>by Di Jiang, Kenneth Wai-Ting Leung and Wilfred Ng</i></p> <p><u>A Hierarchical Dirichlet Model for Taxonomy Expansion for Search Engines</u> <i>by Jingjing Wang, Changsung Kang, Yi Chang and Jiawei Han</i></p> <p><u>Recent and Robust Query Auto-completion</u> <i>by Stewart Whiting and Joemon Jose</i></p>