



# Presentation Schedule for Web Science Track

## April 10 (Thur.)

### 11:00~12:30

- 1 Hippocampus: Answering Memory Queries using Transactive Search  
*Michele Catasta, Alberto Tonon, Djellel Eddine Difallah, Gianluca Demartini, Karl Aberer and Philippe Cudré-Mauroux*
- 2 Indexing and analyzing Wikipedia's Current Events Portal, the Daily News Summaries by the Crowd  
*Giang Binh Tran and Mohammad Alrifai*
- 3 Examining Wikipedia across Linguistic and Temporal  
*Ramine Tinati, Paul Gaskell, Thanassis Tiropanis, Olivier Philippe and Wendy Hall*
- 4 The Web Observatory Extension: Facilitating Web Science Collaboration through Semantic Markup  
*Dominic Difranzo, John Erickson, Marie Joan Kristine Gloria, Joanne Luciano and Deborah McGuinness*

### 14:00~15:30

- 1 The Semantic Evolution of Online Communities  
*Matthew Rowe and Markus Strohmaier*
- 2 User Churn in Focused Q&A Sites: Characterizations and Prediction  
*Jagat Pudipeddi, Leman Akoglu and Hanghang Tong*
- 3 Evolution of Reddit: From the Front Page of the Internet to a Self-referential Community?  
*Philipp Singer, Fabian Flöck, Clemens Meinhart, Elias Zeitfogel and Markus Strohmaier*
- 4 A Study of the Online Profile of Enterprise Users in Professional Social Networks  
*Alessandro Bozzon, Hariton Efstathiades, Geert-Jan Houben and Robert-Jan Sips*

### 16:00~17:30

- 1 Analysis of Local Online Review Systems as Digital Word-of-Mouth  
*Claudia López and Rosta Farzan*
- 2 Modelling Patient Engagement in Peer-to-Peer Healthcare  
*Liz Sillence, Claire Hardy, Peter Harris and Pamela Briggs*
- 3 Songrium: A Music Browsing Assistance Service with Interactive  
*Masahiro Hamasaki, Masataka Goto and Tomoyasu Nakano*
- 4 Web Science Meets Big Smog: Using Web Data to Analyze China's Smog Disaster  
*Jiaoyan Chen, Huajun Chen and Jeff Z. Pan*



# Presentation Schedule for Web Science Track

## April 11 (Fri.)

### 11:00~12:30

- 1 Graph Structure in the Web -- Revisited.  
*Robert Meusel, Sebastiano Vigna, Oliver Lehmborg and Christian Bizer*
- 2 Reachable Subwebs for Traversal-Based Query Execution  
*Olaf Hartig and Tamer Özsu*
- 3 Information Network or Social Network? The Structure of the Twitter Follow Graph  
*Seth Myers, Aneesh Sharma, Pankaj Gupta and Jimmy Lin*
- 4 Mining Triadic Closure Patterns in Social Networks  
*Hong Huang, Jie Tang, Sen Wu, Lu Liu and Xiaoming Fu*

### 14:00~15:30

- 1 Exploring the User-Generated Contents (UGC) Uploading Behavior on YouTube  
*Jaimie Yejean Park, Jiyeon Jang, Alejandro Jaimes, Chin-Wan Chung and Sung-Hyon Myaeng*
- 2 Long Time No See: The Probability of Reusing Tags as a Function of Frequency and Recency  
*Dominik Kowald, Paul Seitlinger, Christoph Trattner and Tobias Ley*
- 3 Taking Brazil's Pulse: Tracking Growing Urban Economies from Online Attention  
*Carmen Vaca Ruiz, Daniele Quercia, Luca Maria Aiello and Piero Fraternali*
- 4 Inferring International and Internal Migration Patterns from Twitter Data.  
*Emilio Zagheni, Venkata Rama Kiran Garimella, Ingmar Weber and Bogdan State*