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 Lehmburg 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*