

Session 1: February 10th, (9:00 – 12:00)

- **Setting up and Welcomes (09:00- 09:30)**
- **Paper presentations (9:30 - 10:30):**
 - **The Effects of Data Quality on the Analysis of Corporate Board Interlock Networks.**
Javier Garcia-Bernardo and Frank Takes
 - **Two-Phase Influence Maximization in Social Networks with Seed Nodes and Referral Incentives, Indian Institute of Science.**
Sneha Mondal, Swapnil Dhamal and Y. Narahari
- **Coffee Break (10:30-11:00)**
- **Paper presentations (11:00- 12:30):**
 - **Deep Dynamic Relational Classifiers: Exploiting Dynamic Neighborhoods in Complex Networks.**
Hogun Park, John Moore and Jennifer Neville
 - **Personalized Influencer Detection: Topic and Exposure-Conformity Aware.**
Zekarias Kefato and Alberto Montresor
 - **Assessing Trustworthiness in Social Networks using Run-Time Event Recognition.**
Christos Vlassopoulos, Alexander Artikis and Georgios Paliouras
- **Lunch Break (12:30-14:00)**

Session 2: February 10th, (14:00 – 17:30)

- **Keynote talk (14:00-15:30)**
 - **Learning about Personal Experiences and their Outcomes: Analyzing Social Media as an Observational Study.**
Emre Kiciman, Microsoft research
- **Coffee Break (15:30- 16:00)**
- **Paper presentations (16:00-17:30)**
 - **DeepGraph: Graph Structure Predicts Egonet Growth.**
Cheng Li, Xiaoxiao Guo and Qiaozhu Mei

- **Detecting geographically dispersed overlay communities using community networks.**
Madhushi Bandara, Dharshana Kasthurirathna, Danaja Maldeniya and Mahendra Piraveenan
- **Class-specific Word Embedding through Linear Compositionality.**
Sicong Kuang and Brian Davison.

- **(17:30) Closing Remarks**