Program for SCI-14

Welcome address: 8:45-9:00

Session-1: 9:00-10:00 Social and Community Intelligence
- Supervised-Learning Link Recommendation in the DBLP co-authoring network
- The Quest for User Similarity in Mobile Societies
- Visualization of Wireless Sensor Networks using Zigbee's Received Signal Strength Indicator (RSSI) for Indoor Localization and Tracking

Morning coffee break: 10:00am – 10:30am

Session-2: 10:30-12:00 Mobile Crowd Sensing
- From Participatory Sensing to Mobile Crowd Sensing
- D2SC: Data-Driven Smarter Cities
- Expectation-based spatio-temporal clusters formed during opportunistic sensing
- Earthquake emergency management by Social Sensing

Lunch break: 12:00am – 1:30pm