PROMISE'13 PROGRAM October 09, 2013, Baltimore, MD

08:30-08:45	Welcome
08:45-10:00	Keynote: Thomas Zimmermann. "Software Analytics = Sharing Information"
10:00-10:30	Coffee Break
10:30-12:15 Chair: Leandro Minku	 Session 1: Software Quality (105 min) (30 min) Sarah Heckman and Laurie Williams. A Comparative Evaluation of Static Analysis Actionable Alert Identification Techniques (30 min) Klaus Lochmann, Jasmin Ramadani and Stefan Wagner. Are Comprehensive Quality Models Necessary for Evaluating Software Quality? (30 min) Neil Walkinshaw. Using Evidential Reasoning to Make Qualified Predictions of Software Quality (15 min) Josee Tasse. Using code change types in an analogy-based classifier for short-term defect prediction (Short Paper)
12:15-13:30	Lunch
13:30-15:00 Chair: Ayse Tosun Misirli	 Session 2: Predictions Under Concept Drift (90 min) (30 min) Steffen Herbold. Training data selection for cross-project defect prediction (30 min) Ekrem Kocaguneli, Bojan Cukic, Tim Menzies and Huihua Lu. Building a Second Opinion: Learning Cross-Company Data (30 min) Liyan Song, Leandro Minku and Xin Yao. The Impact of Parameter Tuning on Software Effort Estimation Using Learning Machines
15:00-15:30	Coffee Break
15:30-17:15 Chair: Jacky Keung	 Session 3: Emerging Trends (105 min) (30 min) Ramin Moazeni, Barry Boehm and Daniel Link. Incremental Development Productivity Decline (30 min) Gul Calikli and Ayse Bener. An Algorithmic Approach to Missing Data Problem in Modeling Human Aspects in Software Development (30 min) Leandro Minku and Xin Yao. An Analysis of Multi-objective Evolutionary Algorithms for Training Ensemble Models Based on Different Performance Measures in Software Effort Estimation (15 min) Tim Menzies. Beyond Data Mining; Towards "Idea Engineering" (Short Paper)
17:15-17:30	Closing Session and Best Paper Award
18:00–20:30	Social event (Dinner at <i>Rust Scupper</i>) Bus will leave the hotel at 18:15 and the restaurant at 20:30