RE'04   Doctoral Consortium Schedule

08:45-09:00	**Opening** Introduction, Rules of the game *Martin Glinz, University of Zurich, Switzerland, Workshop Chair*
09:00-10:45	**Session 1: Elicitation** A Novel and Collaborative Approach to Requirements Elicitation with Process Guidelines and Intelligent Tool Support *Chad Coulin, University of Technology, Sydney, Australia* From Social Studies to Systems Oriented Reasoning: Bridging the Divide between Soft and Hard Methods in Requirements Engineering *Chris Hinds, Oxford University, United Kingdom* Scenario-Based Requirements Definition *Honghui Zhang, Ritsumeikan University, Japan*
10:45-11:15	**Break**
11:15-13:00	**Session 2: Traceability and Architecture** A Formal Approach to Component-based Specification with Improved Requirements Traceability *Martín López Nores, University of Vigo, Spain* TRAMA: Traceability Analysis Methodologies for Web Application *Giovanni Randazzo, Università della Svizzera Italiana, Switzerland* Architecting Requirements *Wendy Liu, University of Toronto, Canada*
13:00-14:00	**Lunch**
14:00-15:10	**Session 3: Product Lines** Towards a Framework for Requirements Engineering for Automotive Software System Product Lines in an OEM and Supplier Setting *Ramin Tavakoli, DaimlerChrysler AG, Ulm, Germany* Modelling Variability for Interrelated Requirements Artefacts in Software Product Families *Stan Bühne, University of Duisburg-Essen, Germany*
15:10-15:40	**Break**
15:40-16:50	**Session 4: Process Improvement** A Framework for Validating Process Improvement in Requirements Engineering *Bhavani Palyagar, Macquarie University, Sydney, Australia* Process Improvement in Requirements Engineering by Acquisition of Requirements Engineering Tools *Raimundas Matulevicius, Norwegian University of Science and Technology, Norway*
16:50-17:30	**Wrap-Up** How to do PhD Research *Dan Berry, University of Waterloo, Canada; Martin Glinz, University of Zurich, Switzerland*
17:30	**End of Workshop**