

CSRS'03 Program

8:30 - 8:50	Registration and reception (ITB/Foyer)
8:50 - 9:00	Opening of the symposium by Dr. Paul Taylor, Chair of Computing and Software and Dr. Mo Elbestawi, Dean of Engineering
9:00 - 10:30	Axel van Lamsweerde, <i>Goal-Oriented Requirements Engineering: the Way to High Assurance Systems</i>
10:30 - 10:45	Break
10:45 - 11:05	Daniel Amyot, <i>Standardizing Requirements Notation: URN, and What Else?</i>
11:05 - 11:25	Juergen Dingel, <i>Computer-Assisted Assume/Guarantee Reasoning with VeriSoft</i>
11:25 - 11:45	Luiz Marcio Cysneiros, <i>Non-Functional Requirements: From Elicitation to Conceptual Models</i>
11:45 - 12:05	Steve Easterbrook, <i>Reasoning with Uncertainty and Inconsistency</i>
12:10 - 13:10	Lunch
13:10 - 13:30	Daniel Berry, <i>Formal Methods, the Very Idea, Some Thoughts</i>
13:30 - 13:50	Uwe Glässer, <i>The Abstract State Machine Paradigm for Engineering Concurrent Systems: Turning Abstract Requirements into High Level Executable Specifications</i>
13:50 - 14:10	Malcolm Goddard, <i>Requirements Engineering at MOTOROLA CANADA</i>
14:10 - 14:30	Filippo Salustri, <i>Using Simple Visualization Tools to Improve Early Engineering Design</i>
14:35 - 14:50	Break
14:50 - 15:10	Alan Wasssyng, Spencer Smith, Ridha Khedri and Konstantin Kreyman, <i>Software Requirements Research in SQRL</i>
15:10 - 15:30	Jianwei Niu, Joanne Atlee, and Nancy Day, <i>Metro: A Semantics-based Approach for Mapping Specification Notations to Formal Analysis Tools</i>
15:30 - 15:50	Christopher Sibbald, <i>Back to the Drawing Board: Visualizing Requirements Through Graphical Models</i>
15:50 - 16:10	Michael Weiss, <i>Detecting Feature Interactions in Web Services</i>
16:15 - 16:30	Break
16:30 - 18:15	Panel discussion, Steve Easterbrook, Daniel Berry, Uwe Glässer, and Nate Kuehner, moderated by Alan Wasssyng, <i>Formal versus Informal Requirements</i>
18:15 - 19:00	No planned activities
19:00 - 21:00	Dinner and dinner address by Jo Atlee (KTH/Celebration Hall)