

Time and Location: April 21, 1050 Sherbrooke Street West, Montreal, Quebec H3A 2R6, Canada

Saturday April 21		
Session/Activity	Papers	Time
Workshop opening	<b>Welcome and Introduction</b> (Robert Feldt, Chalmers Institute of Technology, Vladimir Entin, Omicron Electronics, Carsten Weise, IVU Traffic Technologies)	9.00-9.15
Keynote	<b>Keynote: Close Encounters in Testing: Successful Industry and Academic Collaborations</b> (Sigrid Eldh, Ericsson, Sweden)	9.15-10.00
<b>Session: Fast Abstracts</b>	<b>P1: A Framework to Support Research in and Encourage Industrial Adoption of Regression Testing Techniques</b> (Jonathan Kauffman and Gregory Kapfhammer, Allegheny College, USA)	10:00 – 10:15
	<b>P2: Symbolic System Time in Distributed Systems Testing</b> (Oscar Soria Dustmann, Raimondas Sasnauskas and Klaus Wehrle, RWTH Aachen University, Germany)	10:15 – 10:30
	COFFE BREAK	10:30-11.00
<b>Session: Experiences</b>	<b>P3: It Takes Two to Tango — An Experience Report on Industry–Academia Collaboration</b> (Per Runeson, Lund University, Sweden)	11.00-11.30
	<b>P4: Adding Criteria-Based Tests to Test Driven Development</b> (William Shelton, Nan Li, Paul Ammann and Jeff Offutt, George Mason University, USA)	11.30-12.00
	<b>P5: Technical Debt in Test Automation</b> (Kristian Wiklund, Sigrid Eldh, Daniel Sundmark and Kristina Lundqvist, Mälardalen University, Sweden)	12.00 – 12.30
	LUNCH	12.30-14.30
<b>Session: Testing of Distributed Systems</b>	<b>P6: Testing of evolving protocols</b> (Jacek Chrzęszcz, Patryk Czarnik, Aleksy Schubert and Andrzej Tarlecki, University of Warsaw, Poland)	14.30-15.00
	<b>P7: Robustness Testing of Mobile Telecommunication Systems</b> (Sigrid Eldh, Ericsson, Sweden, Daniel Sundmark, Swedish Institute of Computer Science)	15.00-15.30
	COFFEE BREAK	15.30-16.00
<b>Session: Code Analysis, Test Case Generation</b>	<b>P8: GEMS: A Generic Model Based Source Code Instrumentation Framework</b> (Pavan Kumar Chittimalli and Vipul Shah, Tata Consultancy Services, India)	16.00-16.30
	<b>P9: Combining Static Analysis and Constraint Solving for Automatic Test Case Generation</b> ( Kostyantyn Vorobyov and Padmanabhan Krishnan, Bond University, Australia)	16:30:17:00
	<b>FINAL DISCUSSION,</b>	17:00-17:25
	<b>Best Paper Award Ceremony and Workshop Conclusion</b>	17:25-17:30