

09:15	<b>Registration</b>		
09:45	<b>Keynote 1:</b>	<a href="#">“Information Technology and the Good Life”</a>	Dr. Erik Stolterman Professor at the Department of Informatics, Umeå University, Sweden
10:45	<b>Coffee break</b>		
11:00	<b>Session 1:</b>	Evolvable Hardware and Information Retrieval <b>Chair:</b> Øyvind Vestavik	<b>Session 2:</b> Mobile Systems and Graphics <b>Chair:</b> Jørgen Løland
11:00		<a href="#">“Possibilities of Adaptivity in Evolvable Hardware”</a> Frode Eskelund	11:00 <a href="#">“Service Context and Information Content in Mobile Information Services”</a> Gisle Hop Grimen, Roger Midstraum, and J. Zoric
11:20		<a href="#">“Complexity and Evolvability in Computational Development”</a> Per Kristian Lehre	11:20 <a href="#">“Requirement Indicators for Mobile Work: The Mowahs Approach”</a> Heri Ramampiaro, Alf Inge Wang, Carl-Fredrik Sørensen, Hien Nam Le, and Mads Nygård
11:40		<a href="#">“Multilingual Information Retrieval”</a> Jeanine Lilleng	11:40 <a href="#">“A MVRA Approach for Analysing Risk in Mobile E-commerce Systems”</a> Siv Hilde Houmb
12:00		<a href="#">“Methods for Retrieving Musical Information Based on Rythm and Pitch”</a> Will Archer Arentz, Magnus Lie Hetland, and Bjørn Olstad	12:00 <a href="#">“A Physically Based Forward Raytracer”</a> Heidi Brunborg and Torbjørn Smørgrav
12:30	<b>Lunch</b>		
13:30	<b>Keynote 2:</b>	<a href="#">“From Thesis to Successful Product”</a>	Dr. Øystein Torbjørnsen Distinguished Engineer, Sun Microsystems
14:30	<b>Coffee break</b>		
14:45	<b>Session 3:</b>	System Development <b>Chair:</b> Jingyue Li	<b>Session 4:</b> Intelligent Systems <b>Chair:</b> Cyril Banino
14:45		<a href="#">“Validating and Evaluation Framework for Requirements Engineering Tools”</a> Raimundas Matulevicius	14:45 <a href="#">“A Work Context Perspective on Mixed-Initiative Intelligent Systems”</a> Jörg Cassens
15:05		<a href="#">“Reuse in Theory and Practice: A Survey of Developer Attitudes at Ericsson”</a> Parastoo Mohagheghi, Reidar Conradi, Erlend Naalsund, and Ole Anders Walseth	15:05 <a href="#">“Knowledge Communication and CBR”</a> Frode Sørmo
15:25		<a href="#">“Domain Model Driven Approach to Product Traceability”</a> Darijus Strassunskas	15:25 <a href="#">“Linear Logic for Domain-Independent AI Planning”</a> Peep Küngas
15:45		<a href="#">“Developing Ideas for Future Electronic Patient Record System through Drama Improvisation”</a> Gry Seland	15:45 <a href="#">“A Component Platform for CBR Systems Development”</a> Chema Abasolo
16:15	<b>Coffee break</b>		
16:30	<b>Poster session</b>		
19:00	<b>Conference Dinner</b>		