

# Computer Science Graduate Student Conference 2005



09:00 Registration  
 09:30 Welcome. In room **Tavern**.  
 09:40 Keynote speaker Professor **John Conery** from The University of Oregon. In room **Tavern**.

	<b>Sverresborg</b>	<b>Kristiansten</b>	<b>Tavern</b>
	10:40 <b>break</b>	10:40 <b>break</b>	10:40 <b>break</b>
<b>Session 1</b> chair: Norvald H. Ryeng	11:00 <i>Risk Management for Software Evolution in Component-Based Software Engineering</i> , Odd Petter N. Slyngstad	11:00 <i>Challenges regarding the Semantic Web and its use in Enterprise Integration</i> , Terje Wahl	11:00 <i>Tailoring of ERP clients</i> , Renate Kristiansen
	11:20 <i>A Study of a Mentoring Program for Knowledge Transfer in a Small Software Consultancy Company</i> , Finn Olav Bjørnson	11:20 <i>Comparison of Kalman Filter Estimation Approaches for State Space Models with Nonlinear Measurements</i> , Fredrik Orderud	11:20 <i>Comparing Linear and Tree-based Representations for Discovering Biological Motifs with Genetic Programming</i> , Seehus
	11:40 <i>Dialogue and Domain Knowledge Management in Dialogue Systems</i> , Tore Bruland.	11:40 <i>Software Evolution in Component-Based Software Engineering</i> , Anita Gupta	11:40 <i>Acting on Previous Experience: The Role of Episodic Memory</i> , Geir Tjørhom
	12:00 <i>An investigation of fault reports in Norwegian IT-companies</i> , Jon Arvid Børretzen	12:00 <i>Support Of Smartwork Processes In Context Rich Environments</i> , Carl-Fredrik Sørensen	12:00 <i>Bandwidth of the Doppler Signal to Distinguish Blood from Tissue</i> , S. Hovda
	12:20 <b>lunch</b>	12:20 <b>lunch</b>	12:20 <b>lunch</b>
<b>Session 4</b> chair: Finn Olav Bjørnson	13:30 <i>Connecting events in patient histories to elements in formalized guidelines: a proposed approach</i> , O. Edsberg	13:30 <i>Semantic Web as enabling technology for m-commerce personalization</i> , Lillian Hella	13:30 <i>Achieving Scalability and Availability of Data using Distributed Hash Tables</i> , Randi Marie Tandle
	13:50 <i>Looking into IR in Bioinformatics</i> , Yan Hua Chen	13:50 <i>The use of FMEA in XP projects</i> , Torgrim Lauritsen	13:50 <i>Subthreshold Addition: Does Serial Architectures Outperform Parallel?</i> Asbjørn Djupdal
	14:10 <i>Real-time analysis of ultrasound images using GPU</i> , O. C. Eidheim	14:10 <i>Workflow Modelling and Enactment for Work Process Support on the Web</i> , Rune Molden	14:10 <i>State of the art in the field Performance Engineering</i> , Jakob Sverre Løvstad
	14:30 <i>Free-text Analysis on the Primary Care Patient Record</i> , Thomas Brox Røst	14:30 <i>Establishing and Empirical Study on Systematic Software Reuse</i> , Magne Syrstad	14:30 <i>Three-dimensional Motion Capture, Modelling and Analysis of Ski Jumpers</i> , Atle Nes
	14:50 <b>break</b>	14:50 <b>break</b>	14:50 <b>break</b>
<b>Session 7</b> chair: Rolv Seehuus	15:20 <i>Context- and role-based dynamic access control in distributed healthcare information systems</i> , Lillian Røstad	15:20 <i>Generalized Composite Motif Discovery</i> , G.K. Sandve	15:20 <i>Automated Detection of Aortic Valve Closure in Apical Tissue Doppler Images</i> , S.A. Aase
	15:40 <i>Cognitive Functions in Robots</i> , Axel Tidemann	15:40 <i>Introduction to Empirical Interpretive Research</i>	15:40 <i>Supporting Updates in File Sharing Networks</i> , Norvald H. Ryeng
	16:00 <i>Exactly-once execution semantics: State of the art</i> , Heine Kolltveit	<i>The dance of certification, on an ICT stage</i> , Berntsen	16:00 <i>Experiment using Preliminary Hazards Analysis</i> , Per Trygve Myhrer
	16:20 <i>Digital Libraries &amp; Learning</i> , Lars F. H. Edvardsen	<i>The Role of Artefacts in Integrating Knowledge</i> , Munkvold	16:20 <i>Variation and reusability in e-learning: not compatible?</i> Line Kolås
	16:40 <i>A Review of Hardware Prefetching</i> , Marius Grannæs	<i>In the network: Distributed control in Gentoo Linux</i> , Thomas Østerlie	16:40 <i>Empirical Business Models</i> , Jon Espen Ingvaldsen
	18:00 Dinner at Grenaderen		