

## WORKSHOP PROGRAM

(news and updates) [www.bth.se/grew07](http://www.bth.se/grew07) | [www.icgse.org](http://www.icgse.org)

Time and Place: Monday August 27<sup>th</sup> on location at the Technical University of Munich (TUM) (for room see update on [www.bth.se/grew07](http://www.bth.se/grew07))

Session	Papers	Time
Workshop opening	<b>Welcome and Introduction</b> (Tony Gorschek, Blekinge Institute of Technology)	09.30-09.40
<b>Session: Product lines for global markets</b>	<b>P1: Requirement Management in Software Product Lines</b> (Hyun Cho, Samsung Electronics Co. Ltd.)	09.40-10.00
	<b>P2: Issue-based Variability Modeling</b> (Anil Kumar Thurimella, Siemens AG, and Timo Wolf, Technical University of Munich)	10.00-10.20
<i>(Session Chair) Gerald Heller</i> <i>Hewlett-Packard GmbH</i>	<i>Session Topic Challenges (5-10min) and Open Discussion</i>	10.20-11.00
COFFEE BREAK		11.00-11.30
<b>Session: Globally distributed communication (part I)</b>	<b>P4: The Effects of Communication Mode on Distributed Requirements Negotiations</b> (Teresa Mallardo, Fabio Calefato and Filippo Lanubile, University of Bari, and Daniela Damian, University of Victoria)	11.30-11.50
	<b>P5: The Effects of Distance, Experience, and Communication Structure on Requirements Awareness in Two Distributed Industrial Software Projects</b> (Irwin Kwan, Daniela Damian and Sabrina Marczak, University of Victoria)	11.50-12.10
<i>(Session Chair) Daniela Damian</i> <i>University of Victoria</i>	<i>Session Topic Challenges (5-10min) and Open Discussion</i>	12.10-13.00
LUNCH		13.00-14.00
<b>Session: Globally distributed communication (part II)</b>	<b>P3: Requirements Engineering between Organizational Units</b> (Dorina-C. Gumm, University of Hamburg)	14.00-14.20
	<b>P6: Release Planning in Distributed Projects</b> (Korbinian Herrmann, Technische Universität München)	14.20-14.40
<i>(Session Chair) Samuel Fricker</i> <i>ABB and University of Zurich</i>	<i>Session Topic Challenges (5-10min) and Open Discussion</i>	14.40-16.00
AFTERNOON TEA		16.00-16.20
<b>Session: Challenges of global requirements engineering: consequences for research</b>	<b>P7: The Challenges of Distributed Software Engineering and Requirements Engineering: Results of an Online Survey</b> (Timea Illes-Seifert and Andrea Herrmann, Universität Heidelberg, and Michael Geisser and Tobias Hildenbrand, Universität Mannheim)	16.20-16.40
<i>(Session Chair) Andrea Herrmann</i> <i>University of Heidelberg</i>	<i>Session Topic Challenges (5-10min) and Open Discussion</i>	16.40-17.20
Workshop summary	<b>Summary of Challenges and Issues Identified: Workshop Feedback and Closing</b> (Tony Gorschek, Blekinge Institute of Technology)	17.20-17.50

Sessions will consist of paper presentations (15 min), and a short Q/A (~5 min) for each paper. After paper presentations the Session Chair holds a short (~5 min) overview of the session topic challenges as an introduction to the session discussion (~60 min/per session).