



Young Researchers Workshop

Schedule: Monday, April 15th 2002

Time	Speaker	Title	Author(s)
09 ⁰⁰ -09 ¹⁰	Roberto E. Lopez-Herrejon rlopez@cs.utexas.edu	<i>Jedi : A Documentation Generator for Extensible Domain-Specific Languages</i>	Roberto E. Lopez-Herrejon and Don Batory Department of Computer Sciences, The University of Texas Austin, Texas 78712
09 ¹⁰ -09 ²⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		
09 ²⁰ -09 ³⁰	Mark Grechanik gmark@cs.utexas.edu	<i>An Approach to Change Management of Evolving Database Schemas</i>	Mark Grechanik ^a , Dewayne Perry ^b , Don Batory ^a a Dept. of Computer Sciences b Department of Electrical and Computer Engineering UT Center for Advanced Research In Software Engineering (UT ARISE), University of Texas at Austin, Texas 78712
09 ³⁰ -09 ⁴⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		
09 ⁴⁰ -09 ⁵⁰	Florian Hacklinger hackling@informatik.uni-muenchen.de	<i>Java/A</i>	Florian Hacklinger Institut für Informatik, Ludwig-Maximilians-Universität, Oettingenstraße 67, 80538 München, Germany
09 ⁵⁰ -10 ⁰⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		
10 ⁰⁰ -10 ¹⁰	Jia Liu jliu@cs.utexas.edu	<i>Programming with MSCs</i>	Jia Liu, Don Batory Department of Computer Sciences, The University of Texas Austin, Texas 78712
10 ¹⁰ -10 ²⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		
10 ²⁰ -10 ³⁰	Valerie Maxville valerie@eng.murdoch.edu.au	<i>Intelligent Selection of Components</i>	Valerie Maxville Murdoch University, Perth WA, Australia
10 ³⁰ -10 ⁴⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		
10 ⁴⁰ -11 ¹⁰	Short break		
11 ¹⁰ -11 ²⁰	Xin Wang wangx@cs.uregina.ca	<i>Design of a Knowledge-Based System with A UML-Based Ontology Model</i>	Xin Wang, Howard J. Hamilton, Christine W. Chan Department of Computer Science University of Regina 3737 Wascana Parkway, Regina , SK, Canada, S4S 0A2
11 ²⁰ -11 ³⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		
11 ³⁰ -11 ⁴⁰	Gregory W. Kulczycki gregwk@cs.clemson.edu	<i>Efficient Reusable Components with Value Semantics</i>	Gregory W. Kulczycki Department of Computer Science, Clemson University, Clemson, SC, USA
11 ⁴⁰ -11 ⁵⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		
11 ⁵⁰ -12 ⁰⁰	Mari Matinlassi Mari.Matinlassi@vtt.fi	<i>Evaluation of Product Line Architecture Design Methods</i>	Mari Matinlassi VTT Electronics, P. O. Box 1100, FIN-90571 Oulu, Finland
12 ⁰⁰ -12 ¹⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		
12 ¹⁰ -12 ²⁰	Thomas Cleenwerck thomas@cs.kuleuven.ac.be	<i>Keyword based programming: Languages at your feet</i>	T. Cleenwerck, E. Duval, H.Olivié K.U.Leuven Celestijnenlaan 200A, Belgium
12 ²⁰ -12 ³⁰	Discussion, advice, hints, criticism, questions of the panel and the audience.		