



## The IEEE EEE05 International Workshop on Business Services Networks (BSN)

Hong Kong - March 29, 2005

<http://elab.njit.edu/bsn.html>

### Final Program

Time	Event
08:45	<b>Registration</b>
09:00	<b>Opening Address:</b> Stephane Gagnon (NJIT, USA), and Patrick Hung (UOIT, Canada)
09:10	<b>Keynote Speaker:</b> Bernie Schell, UOIT, Canada <i>“Unravelling Myths About Hackers: Who They Really Are and How They Really Think and Behave”</i>
09:30	<b>Session 1:</b> Research (Chair: Patrick Hung) <ul style="list-style-type: none"><li>• <i>“The Development of Ontology Driven Multi-Agent Systems: A Case Study in the Financial Services Domain”</i> Anjalee Sujanani, Pradeep Ray, N. Paramesh, and Ramprasad Bhar University of New South Wales, Australia.</li></ul>

	<ul style="list-style-type: none"> <li>• <i>“Document Engineering: Analyzing and Designing the Semantics of Business Service Networks”</i> Robert J. Glushko, University of California Berkeley, USA Tim McGrath, Universal Business Language, Australia</li> <li>• <i>“MISQ: A UML-based Analytical Modeling Methodology for Optimizing Web Service Composition”</i> Seog-Chan Oh, Dongwon Lee, and Soundar Kumara Industrial &amp; Manufacturing Engineering, Penn State University, USA</li> </ul>
10:45	<b>Break</b>
11:00	<p><b>Session 2:</b> Research (Chair: Wilfred Fong, UOIT, Canada)</p> <ul style="list-style-type: none"> <li>• <i>“A Framework towards Web Services Composition Modelling and Execution”</i> Muhammad Adeel Talib, Zongkai Yang, and Qazi Mudassir Ilyas Huazhong University of Science &amp; Technology, China</li> <li>• <i>“Composition and Evaluation of Trustworthy Web Services”</i> Stephen J. H. Yang, James S.F. Hsieh, and Blue C. W. Lan National Central University, Taiwan Jen-Yao Chung, IBM T. J. Watson Research Center, USA</li> <li>• <i>“Using Web Services in TMN Environment”</i> Lin Chen, and Minglu Li Computer Science and Engineer Department, Shanghai Jiao Tong University, China</li> <li>• <i>“Extending Apache Axis for Monitoring of Web Service Offerings”</i> Wei Ma, Babak Esfandiari, and Bernard Pagurek, Carleton University, Canada</li> </ul>

	Vladimir Tasic, The University of Western Ontario, Canada
12:40	<b>Lunch</b>
13:40	<p><b>Industry Keynote Speakers:</b> Marty Tenenbaum, and Rohit Khare</p> <ul style="list-style-type: none"> <li>• “<i>Business Services Networks: Delivering the Promises of B2B</i>” Jay M. Tenenbaum, Webify Solutions/CommerceNet, USA Rohit Khare, CommerceNet, USA</li> </ul>
14:10	<p><b>Session 3:</b> Industry (Chair: Terry Wu, UOIT, Canada)</p> <ul style="list-style-type: none"> <li>• “<i>SOBA Fabric: A Framework for Business Services Networks</i>” Matt Sanchez, Jay M. Tenenbaum, Abhoy Bhaktwatsalam, Manoj Saxena, and Akshay Sabhikhi Webify Solutions, USA</li> <li>• “<i>Business Transaction Assurance in Business Service Networks</i>” David Ching, MQSoftware, Inc., USA</li> <li>• “<i>Integrated Process Management: From Planning To Work Execution</i>” Ali Bahrami, Boeing Phantom Works, Mathematics &amp; Computing Technology, USA</li> </ul>
15:25	<b>Break</b>
15:40	<p><b>Session 4:</b> Research (Chair: Casey Fung, Boeing Phantom Works, USA)</p> <ul style="list-style-type: none"> <li>• “<i>A lightweight mobile platform for business service networks</i>” Zhicong Leo Liang, and Raymond Wong University of New South Wales, Australia</li> <li>• “<i>A Conceptual Process Framework for IT-Supported International Outsourcing of Software Production</i>”</li> </ul>

	<p>Anicet Yalaho, Nazmun Nahar, Timo Käkölä, and Chunling Wu University of Jyväskylä, Finland</p> <ul style="list-style-type: none"> <li>• “<i>Dias.net: A Virtual Platform of IT Services for Small Organizations</i>” José-Juan Hernandez-Cabrera, Mario Caballero-Ramirez, and Mario Hernandez-Tejera University of Las Palmas de Gran Canaria, Spain</li> <li>• “<i>Web-Based Remote Manipulation in Advanced Manufacturing System</i>” Dan Zhang, University of Ontario Institute of Technology, Canada Lihui Wang, National Research Council of Canada, Canada</li> <li>• “<i>Charging for Information Services in Service-Oriented Architectures</i>” <i>Best Paper Award!</i> Kerry Taylor, and Mark Cameron Commonwealth Scientific and Industrial Research Organization (CSIRO), Australia Timothy Austin, Australian Bureau of Statistics, Australia</li> </ul>
17:45	<p><b>Closing Address:</b> Stephane Gagnon, and Patrick Hung <b>Best Paper Award:</b> To be presented by Terry Wu</p>
18:00	<p><b>Adjournment:</b> Stephane Gagnon, and Patrick Hung</p>