

Thursday - December 2 <sup>nd</sup>			
0900 0930	<p><b>Opening and Welcome Messages.</b> George Angelos Papadopoulos, Antonio Brogi, Cesare Pautasso</p>		
0930 1030	<p><b>Keynote.</b> Paul W.P.J.Grefen (Eindhoven University of Technology, The Netherlands). Service-Oriented Business Integration: Will we be Dynamic? <b>Session chair: Antonio Brogi</b></p>		
1030 1100	<i>Coffee break</i>		
1100 1300	<p>Research track session: <b>Secure data distribution and trust</b></p> <ul style="list-style-type: none"> <li>• Michael Mrissa, Salah-Eddine Tbahriti and Hong Linh Truong. Privacy model and annotation for DaaS.</li> <li>• Nils Gruschka and Luigi Lo Iacono. Server-side Streaming Processing of Secured MTOM Attachments.</li> <li>• Joachim Goetze, Simon Schwantzer, Tino Fleuren and Paul Mueller. License4Grid: Adopting DRM for Licensed Content in Grid Environments.</li> <li>• Florian Skopik, Daniel Schall, Harald Psailer and Schahram Dustdar. Social Formation and Interactions in Evolving Service-oriented Communities.</li> </ul> <p><b>Session chair: Wolf Zimmermann</b></p>		
1300 1430	<i>Lunch break</i>		
1430 1600	<table border="1"> <tr> <td> <p>Research track session: <b>Security requirements</b></p> <ul style="list-style-type: none"> <li>• Jens Müller, Jutta Mülle, Silvia von Stackelberg and Klemens Böhm. Secure Business Processes in Service-Oriented Architectures - a Requirements Analysis.</li> <li>• Robert Warschofsky, Michael Menzel and Christoph Meinel. Transformation and Aggregation of Web Service Security Requirements.</li> <li>• Ehtesham Zahoor, Olivier Perrin and Claude Godart. DISC-SeT: Handling temporal and security aspects in the Web services composition.</li> </ul> <p><b>Session chair: Rainer Unland</b></p> </td> <td> <p>Industrial track session: <b>SOA, Business, Security and Cloud</b></p> <ul style="list-style-type: none"> <li>• Anis Charfi, Benjamin Schmeling, Francesco Novelli, Heiko Witteborg and Uwe Kylau. An overview of the Unified Service Description Language</li> <li>• Theo Dimitrakos. Common capabilities for service oriented infrastructures and platforms: an overview</li> <li>• S. Nair, Sakshi Porwal, Theo Dimitrakos, Ana Juan Ferrer, Johan Tordsson, Tabassum Sharif, Craig Sheridan, Rajarajan Muttukrishnan and Afnan Ullah Khan. Towards Secure Cloud Bursting, Brokerage and Aggregation</li> </ul> <p><b>Session chair: Cesare Pautasso</b></p> </td> </tr> </table>	<p>Research track session: <b>Security requirements</b></p> <ul style="list-style-type: none"> <li>• Jens Müller, Jutta Mülle, Silvia von Stackelberg and Klemens Böhm. Secure Business Processes in Service-Oriented Architectures - a Requirements Analysis.</li> <li>• Robert Warschofsky, Michael Menzel and Christoph Meinel. Transformation and Aggregation of Web Service Security Requirements.</li> <li>• Ehtesham Zahoor, Olivier Perrin and Claude Godart. DISC-SeT: Handling temporal and security aspects in the Web services composition.</li> </ul> <p><b>Session chair: Rainer Unland</b></p>	<p>Industrial track session: <b>SOA, Business, Security and Cloud</b></p> <ul style="list-style-type: none"> <li>• Anis Charfi, Benjamin Schmeling, Francesco Novelli, Heiko Witteborg and Uwe Kylau. An overview of the Unified Service Description Language</li> <li>• Theo Dimitrakos. Common capabilities for service oriented infrastructures and platforms: an overview</li> <li>• S. Nair, Sakshi Porwal, Theo Dimitrakos, Ana Juan Ferrer, Johan Tordsson, Tabassum Sharif, Craig Sheridan, Rajarajan Muttukrishnan and Afnan Ullah Khan. Towards Secure Cloud Bursting, Brokerage and Aggregation</li> </ul> <p><b>Session chair: Cesare Pautasso</b></p>
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1600 1630	<i>Coffee break</i>		
1630 1800	<p>Research track session: <b>Quality of Service</b></p> <ul style="list-style-type: none"> <li>• Matthias Winkler, Thomas Springer and Alexander Schill. Automating Composite SLA Management Tasks by Exploiting Service Dependency Information.</li> <li>• Anja Strunk. QoS-Aware Service Composition: A Survey.</li> <li>• André Miede, Ulrich Lampe, Dieter Schuller, Julian Eckert and Ralf Steinmetz. Evaluating the QoS Impact of Web Service Anonymity.</li> </ul> <p><b>Session chair: Ulf Schreier</b></p>		

**Friday - December 3<sup>rd</sup>**

0900 1000	<p><b>Industrial track keynote.</b>                  K. Scott Morrison (Layer 7 Technologies, USA).                  How to Fail with Web Services  <b>Session chair: Cesare Pautasso</b></p>	
1000 1030	<p>Research track paper  <ul style="list-style-type: none"> <li>Marvin Ferber, Thomas Rauber and Sascha Hunold. Combining OO Design and SOA with Remote Objects over Web Services.</li> </ul> <b>Session chair: Cesare Pautasso</b></p>	
1030 1100	<p><i>Coffee break</i></p>	
1100 1300	<p>Research track session: <b>Service Discovery</b></p> <ul style="list-style-type: none"> <li>José Antonio Martín and Ernesto Pimentel. Feature-Based Discovery of Services with Adaptable Behaviour.</li> <li>John Coffey, Laura White, Sharon Simmons and Norman Wilde. Locating Software Features in a SOA Composite Application.</li> <li>Maria Maleshkova, Carlos Pedrinaci and John Domingue. Investigating Web APIs on the World Wide Web.</li> <li>Sudhir Agarwal and Martin Junghans. Swapping out Coordination of Web Processes to the Web Browser</li> </ul> <p><b>Session chair: Sami Bhiri</b></p>	
1300 1430	<p><i>Lunch break</i></p>	
1430 1600	<p>Research track session: <b>Service composition for end users</b></p> <ul style="list-style-type: none"> <li>Abdallah Namoune, Tobias Nestler and Antonella De Angeli. Service Composition for Non Programmers: Prospects, Problems, and Design Recommendations.</li> <li>Nikolay Mehandjiev, Freddy Lecue, Usman Wajid and Abdallah Namoune. Assisted Service Composition for End Users</li> <li>Nikolay Mehandjiev, Abdallah Namoune, Usman Wajid, Linda Macaulay and Alistair Sutcliffe. End User Service Composition - Perceptions and Requirements</li> </ul> <p><b>Session chair: Walter Binder</b></p>	<p>Industrial track session: <b>SOA Usability and Applications</b></p> <ul style="list-style-type: none"> <li>Lars Dannecker, Andre Preussner, Tobias Nestler, Marius Feldmann and Abdallah Namoun. Service Annotations for Improving the Generation of Web Service User Interfaces</li> <li>Kerstin Denecke. A Service-oriented Architecture for Text Analytics Enabled Business Applications</li> </ul> <p><b>Session chair: Srijith Nair</b></p>
1600 1630	<p><i>Coffee break</i></p>	
1630 1800	<p>Research track session: <b>Model-driven service engineering</b></p> <ul style="list-style-type: none"> <li>Luciano Baresi, Mauro Caporuscio, Carlo Ghezzi and Sam Guinea. Model-driven Management of Services</li> <li>Karim Dahman, François Charoy and Claude Godart. Generation of Component Based Architecture from Business Processes: Model Driven Engineering for SOA</li> <li>Zachary J. Oster, Ganesh Ram Santhanam and Samik Basu. Decomposing the Service Composition Problem</li> </ul> <p><b>Session chair: Ernesto Pimentel</b></p>	