

Track on Middleware at ITNG 2009
29 April 2009, Las Vegas, Nevada, USA

Track Program

Proceedings will be published by the IEEE Computer Society

Regular Papers

<p>Federated and Shared Use of Sensor Networks Through Security Middleware Christophe Huygens and Wouter Joosen IBBT- DistriNet research Group, Department of Computer Science, K.U. Leuven, Belgium</p>
<p>Uniform and Efficient Data Provisioning for SOA-based Applications Ralf Wagner and Bernhard Mitschang Universitaet Stuttgart, Germany</p>
<p>MINDS: A Middleware Infrastructure for Distributed Services Provisioning Johnson Iyilade, Klaas Kabini, and Matthew Adigun Center of Excellence for Mobile e-Services, Department of Computer Science University of Zululand, South Africa</p>
<p>A Systematic Review of Software Product Lines Applied to Mobile Middleware Yuri Morais, Thaís Burity, and Glédson Elias Component Oriented Software Engineering Group Informatics Department, Federal University of Paraíba, Brazil</p>
<p>TGKAM: Adaptive Middleware Architecture for Secure Group Communication Rajesh Ingle and G Sivakumar Computer Science and Engineering, Indian Institute of Technology Bombay, India</p>
<p>Developing Service Oriented Sensor/Actuator Networks using a Tailored Middleware Stephan Sommer, Christian Buckl, and Alois Knoll Department of Informatics, Technische University at Munchen, Germany</p>
<p>The Development of a Multi-agent based Middleware for RFID Asset Management System using the PASSI Methodology Libe Valentine Massawe, Farhad Aghdasi, and Johnson Kinyua Information and Communication Technology, Central University of Technology, South Africa</p>
<p>Mobile Middleware Solution for Automatic Reconfiguration of Applications Alin Florindor Murarasu Technische Universität Berlin, Germany</p>

Poster

<p>On the Secure Sharing of Legacy Data Douglas Russell, David Power, Mark Slaymaker, Ghita Kouadri Mostefaoui, Xiaoqi Ma, and Andrew Simpson Oxford University Computing Laboratory, United Kingdom</p>

Track co-chairs: Nader Mohamed, Jameela Al-Jaroodi, and Hong Jiang

TPC Members: Moulay Badidi, Behrouz H. Far, Haitham Hamza, Sajid Hussain, Imad Jawhar, Nader Kesserwan, Xuli Liu, Ahmed Mahdy, Sam Michiels, M. Adel Serhani, Hee Yong Youn, and Yifeng Zhu