



Program Committee

Actions

On-line Registration

Registration Fees
Deadlines and Policies

Submit Paper

Guidelines
Templates
Glossary

Author's Login

Reviewer's Login

Ethics of Review

Information

Conference Details

Important Dates
Program Committee
Event Chairs
Keynote Lectures
Best Paper Awards

Satellite Events

Workshops
Special Sessions
Tutorials
Demos
Panels
Doctoral Consortium
Open Communications
Industrial Track

Partners

Academic Partners
Industrial Partners
Institutional Partners
Media Partners

Partner Events

Publication Partners

Previous Conferences

Events
Abstracts
Invited Speakers
Awards
Books Published

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Brief Bio

Slimane Hammoudi is Professor at ESEO in Angers-France, a graduate school of engineering in electronics, computing, networking and telecommunications. Since 2003 his research interests have been in the main area of Model Driven Engineering with the focus on two application domains: Web Services and Context-Awareness. Since 2005, he has served as a co-chair of a workshop on Model Driven Development (MDEIS and FTMD), a satellite workshop of ICEIS, international conference on enterprise information systems.



Christoph Quix

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Brief Bio

Christoph Quix is a senior researcher in the Life Science Informatics group at the Fraunhofer Institute for Applied Information Technology (FIT) in St. Augustin, Germany, where he leads the department for High Content Analysis. Earlier, he was an assistant professor in the Information Systems Group (Informatik 5) of RWTH Aachen University, Germany, where he completed his habilitation in early 2013 and received his Ph.D. degree in computer science. His research focuses on data integration, big data, management of heterogeneous data, metadata management, and semantic web technologies. ... More >>

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