



Distributed Applications and Interoperable Systems

By Frank Eliassen

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In 2010 the International Federated Conference on Distributed Computing Techniques (DisCoTec) took place in Amsterdam, during June 7-9. It was hosted and organized by the Centrum voor Wiskunde & Informatica. DisCoTec conferences jointly cover the complete spectrum of distributed computing subjects ranging from theoretical foundations to formal specification techniques to practical considerations. The 12th International Conference on Coordination Models and Languages (Coordination) focused on the design and implementation of models that allow compositional construction of large-scale concurrent and distributed systems, including both practical and foundational models, run-time systems, and related verification and analysis techniques. The 10th IFIP International Conference on Distributed Applications and Interoperable Systems in particular elicited contributions on architectures, models, technologies and platforms for large-scale and complex distributed applications and services that are related to the latest trends towards bridging the physical/virtual worlds based on flexible and versatile service architectures and platforms. The 12th Formal Methods for Open Object-Based Distributed Systems and 30th Formal Techniques for Networked and Distributed Systems together emphasized distributed computing models and formal specification, testing and verification methods. Each of the three days of the federated event began with a plenary speaker nominated by one of the conferences. On the first day Joe Armstrong (Eri-son Telecom AB) gave a keynote...



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