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Soggetti	Application software Management information systems Computer science Computers and civilization Data encryption (Computer science) Information technology Business—Data processing Health informatics Information Systems Applications (incl. Internet) Management of Computing and Information Systems Computers and Society Cryptography IT in Business Health Informatics
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Nota di contenuto	Benefits of federated identity mangement: a survey from an integrated operations viewpoint / Jostein Jensen -- A security policy model for agent based service-oriented architectures / Eckehard Hermann.
Sommario/riassunto	This book constitutes the refereed proceedings of the IFIP WG 8.4/8.9

International Cross Domain Conference and Workshop on Availability, Reliability and Security - Multidisciplinary Research and Practice for Business, Enterprise and Health Information Systems, ARGES 2011, held in Vienna, Austria, in August 2011. The 29 revised papers presented were carefully reviewed and selected for inclusion in the volume. The papers concentrate on the many aspects of availability, reliability and security for information systems as a discipline bridging the application fields and the well-defined computer science field. They are organized in three sections: multidisciplinary research and practice for business, enterprise and health information systems; massive information sharing and integration and electronic healthcare; and papers from the colocated International Workshop on Security and Cognitive Informatics for Homeland Defense.

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