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Titolo	Risk management in finance : six sigma and other next-generation techniques // Anthony Tarantino, Deborah Cernauskas
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2009] ©2009
ISBN	0-470-48525-6 1-119-19781-3 1-282-11449-2 9786612114496 0-470-48524-8
Descrizione fisica	1 online resource (357 p.)
Collana	Wiley finance
Disciplina	658.15/5
Soggetti	Financial risk management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Data governance in financial risk management -- Information risk and data quality management -- Total quality management using lean six sigma -- Reducing risk to financial operations through information technology and infrastructure risk management -- An operational risk management framework for all organizations -- Financial risk management in Asia -- Doing business in Latin America : lessons learned and best practices for the protection of foreign investors -- Mitigating risk exposure in transitioning to the IFRS -- Quantitative operational risk management methods -- Statistical process control integrated with engineering process control -- Business process management and lean six sigma : a next-generation technique to improve financial risk management -- Bayesian networks for root cause analysis -- Analytics : secrets to deriving business value and insights out of information -- Embedded predictive analytics : transforming risk management from review function to competitive advantage -- Reducing the financial risks in litigation and legal discovery -- The circle of trust -- Reducing liability

risk through best environmental practices -- Beyond segregation of duties : next-generation techniques in evaluating user access control risks -- Transaction-based cross-enterprise risk management -- Throughput accounting -- Environment consistency confidence : scientific method in financial risk management -- Quality in the front office : reducing process variation in trading firms -- The root cause of the global financial crisis and corporate board reforms to prevent future failures in risk management.

Sommario/riassunto

Implement next-generation techniques-before disaster strikes-and improve operation risk management ""The recent global economic crisis has brought home the need for realistic operational risk management as an important element of an organization's survival strategy in turbulent times. In Risk Management in Finance Dr. Tarantino and his coauthors provide an operational risk framework for the twenty-first-century organization by culling the state-of-the-arts knowledge on next-generation techniques in financial risk management to forestall major risk management failures. This book repres

2. Record Nr.

UNISA996466365703316

Titolo

Ubiquitous Mobile Information and Collaboration Systems [[electronic resource]] : Second CAiSE Workshop, UMICS 2004, Riga, Latvia, June 7-8, 2004, Revised Selected Papers // edited by Luciano Baresi, Schahram Dustdar, Harald Gall, Maristella Matera

Pubbl/distr/stampa

Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005

ISBN

3-540-30188-7

Edizione

[1st ed. 2005.]

Descrizione fisica

1 online resource (VIII, 197 p.)

Collana

Lecture Notes in Computer Science, , 0302-9743 ; ; 3272

Disciplina

005.1/085

Soggetti

Application software
Computer communication systems
Information storage and retrieval
Software engineering
User interfaces (Computer systems)
Information Systems Applications (incl. Internet)
Computer Communication Networks
Information Storage and Retrieval
Software Engineering
User Interfaces and Human Computer Interaction

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Talk -- Paper on the Move -- Data and Context Management -- A Natural Language Model for Managing TV-Anytime Information in Mobile Environments -- Updated Data Dissemination in Ad Hoc Networks -- Modelling Context for Information Environments -- Coordination and Control -- Distributed Task Processing Within the Mobile Memory Aid System MEMOS -- Towards an Approach for Coordinating Personalized Composite Services in an Environment of Mobile Users -- Workflow Management in Mobile Environments -- Application Frameworks (I) -- DIWE: A Framework for Constructing Device-Independent Web Applications -- A Conceptual Framework for Monitoring and Control System Development -- Process Modeling -- Evolution of Mobile Services: An Analysis of Current Architectures with Prospect to Future -- Collaborative Design of Web Service Networks in a Multilingual User Community -- Application Frameworks (II) -- Process Mining for Ubiquitous Mobile Systems: An Overview and a Concrete Algorithm -- Activity-Based Support for Mobility and Collaboration in Ubiquitous Computing -- Component-Based Development of Web-Enabled eHome Services.
Sommario/riassunto	Over recent years most business processes have changed in various dimensions (e. g. , flexibility, interconnectivity, coordination style, autonomy) due to market conditions, organizational models, and usage scenarios of information systems. Frequently, information is relocated within a geographically distributed system according to rules that are only seldom defined as a well-codified business process. This creates the need for a so-ware infrastructure that enables ubiquitous mobile and collaboration systems (UMICS). The anywhere/anytime/any means paradigm is becoming the major challenge in conceiving, designing, and releasing next-generation information systems. New technologies, like with networks and 3rd-generation mobile phones, are offering the infrastructure to conceive of information systems as ubiquitous information systems, that is, systems that are accessible from anywhere, at any time, and with any device. Ubiquity is not yet another buzzword pushed by emerging technologies, but is mainly a means to support new business models and encourage new ways of working. This new wave of UMICS will exploit the knowledge developed and deployed for conventional information systems, but will also need new concepts, models, methodologies, and supporting technologies to fully exploit the potentials of the enabling infrastructure and to be ready for the challenge. Moreover, people need to move across organizational boundaries and collaborate with others within an organization as well as between organizations. The ability to query the company's distributed knowledge base and to cooperate with co-workers is still a requirement, but mobility brings new access scenarios and higher complexity.