

1. Record Nr.	UNISA996278337403316
Titolo	Proceedings / / the ... Annual IEEE International ASIC Conference and Exhibit
Pubbl/distr/stampa	New York, NY, : Institute of Electrical and Electronics Engineers
ISSN	2164-1773
Descrizione fisica	8 volumes : illustrations ; ; 28 cm
Disciplina	621.39 621.381/5
Soggetti	Application-specific integrated circuits Conference papers and proceedings. Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	"IEEE catalog."

2. Record Nr.	UNISA996200028803316
Autore	Fleischmann Albert
Titolo	S-BPM in the wild : practical value creation / / edited by Albert Fleischmann, Werner Schmidt, Christian Stary
Pubbl/distr/stampa	Springer Nature, 2015 Cham : , : Springer International Publishing : , : Imprint : Springer, , [2015] ©2015
ISBN	3-319-17542-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (xiv, 283 pages) : illustrations; digital file(s)
Disciplina	004
Soggetti	Application software Management information systems Business - Data processing Industrial management Software engineering Computer Appl. in Administrative Data Processing Business Process Management Information Systems Applications (incl. Internet) Software Engineering Software Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Introduction -- Part I Business Operation Support -- 2 Subject-Oriented Business Processes Meet Strategic Management: Two Case Studies from the Manufacturing Industry -- 3 Communication- and Value-Based Organizational Development at the University Clinic for Radiotherapy-Radiation Oncology -- 4 Introducing S-BPM at an IT Service Providers -- 5 A Service Hardware Application Case Fiducia -- 6 Designing an Agile Process Layer for Competitive Differentiation -- Part II Consultancy and Education Support -- 7 Model as You Do: Engaging an S-BPM Vendor on Process Modelling in 3D Virtual Worlds -- 8 A Tangible Modeling Interface for Subject-Oriented Business Process

Management -- 9 A Reference Model for Maintenance Processes -- 10  
Role and Rights Management -- 11 Embodying Business Rules in S-BPM -- 12 Agents Implementing Subject Behaviour: A Manufacturing Scenario -- Part III Technical Execution Support -- 13 An Abstract State Machine Interpreter for S-BPM -- 14 Structured Communication—Approaching S-BPM with Microsoft Technologies -- 15 ERP Integration in S-BPM Processes.

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#### Sommario/riassunto

This is the first book to present field studies on the application of subject-oriented business process management (S-BPM). Each case presents a specific story and focuses on an essential modeling or implementation issue, and most end with implications or suggestions for further studies. Significant variables and success factors are identified that were discovered during the respective study and lead to suggesting S-BPM novelties. For each case, the authors explain step-by-step how the story develops, and provide readers guidance by detailing the respective rationale. The studies covered are clustered according to three main S-BPM themes: Part I “Business Operation Support” documents approaches to the practical development of S-BPM solutions in various application domains and organizational settings, while Part II “Consultancy and Education Support” highlights cases that can help to train readers in S-BPM modeling and knowledge acquisition for S-BPM lifecycle iterations. It also refers to architecting S-BPM solutions for application cases based on hands-on experience. Part III “Technical Execution Support” focuses on concepts for utilizing specific theories and technologies to execute S-BPM models. It also addresses how to create reference models for certain settings in the field. Lastly, the appendix covers all relevant aspects needed to grasp S-BPM modeling and apply it based on fundamental examples. Its format reconciles semantic precision with syntactic rigor.>Addressing the needs of developers, educators and practitioners, this book will help companies to learn from the experiences of first-time users and to develop systems that fit their business processes, explaining the latest key methodological and technological S-BPM developments in the fields of training, research and application.

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3. Record Nr.	UNINA9910153564203321
Autore	Green Duncan
Titolo	How change happens / / Duncan Green [[electronic resource]]
Pubbl/distr/stampa	Oxford : , : Oxford University Press, , 2016
ISBN	0-19-108836-6 0-19-183323-1
Edizione	[First edition.]
Descrizione fisica	1 online resource
Collana	OXFAM
Disciplina	303.4
Soggetti	Change Social change
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This edition previously issued in print: 2016.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Drawing on the global experience of Oxfam, one of the world's largest social justice INGOs, this work tests ideas on 'how change happens' and sets out the latest thinking on how citizens and others can drive progressive change.

4. Record Nr.	UNINA9910797025303321
Autore	Leekley Robert M.
Titolo	Applied statistics for business and economics // by Robert M. Leekley
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, an imprint of Taylor and Francis, , 2010
ISBN	0-429-18483-2 1-4398-8281-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (498 p.)
Disciplina	519.5
Soggetti	Commercial statistics Economics - Statistical methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Front cover; Contents; Preface; Acknowledgments; Author; Chapter 1. Introduction to Statistics; Chapter 2. Describing Data: Tables and Graphs; Chapter 3. Describing Data: Summary Statistics; Chapter 4. Basic Probability; Chapter 5. Probability Distributions; Chapter 6. Sampling and Sampling Distributions; Chapter 7. Estimation and Confidence Intervals; Chapter 8. Tests of Hypotheses: One-Sample Tests; Chapter 9. Tests of Hypotheses: Two-Sample Tests; Chapter 10. Tests of Hypotheses: Contingency and Goodness-of-Fit; Chapter 11. Tests of Hypotheses: ANOVA and Tests of Variances Chapter 12. Simple Regression and Correlation Chapter 13. Multiple Regression; Chapter 14. Time-Series Analysis; Appendix A; Appendix B: Answers to Odd-Numbered Exercises; Appendix C; Index; Back cover
Sommario/riassunto	Designed for a one-semester course, Applied Statistics for Business and Economics offers students in business and the social sciences an effective introduction to some of the most basic and powerful techniques available for understanding their world. Numerous interesting and important examples reflect real-life situations, stimulating students to think realistically in tackling these problems. Calculations can be performed using any standard spreadsheet package. To help with the examples, the author offers both actual and hypothetical databases on his website.

