

1. Record Nr.	UNISA996465432303316
Titolo	Business Process Management [[electronic resource]] : Second International Conference, BPM 2004, Potsdam, Germany, June 17-18, 2004, Proceedings // edited by Jörg Desel, Barbara Pernici, Mathias Weske
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	3-540-25970-8
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (X, 314 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3080
Disciplina	658.054
Soggetti	Production management Application software Information storage and retrieval User interfaces (Computer systems) Computers and civilization Management information systems Computer science Operations Management Information Systems Applications (incl. Internet) Information Storage and Retrieval User Interfaces and Human Computer Interaction Computers and Society Management of Computing and Information Systems
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 at the end of each chapters and index.
Nota di contenuto	Business Process Modeling -- Consistency in Model Integration -- Using TimeNET to Evaluate Operational Planning Processes -- Business Objectives as Drivers for Process Improvement: Practices and Experiences at Thales Naval The Netherlands (TNNL) -- Modeling Medical E-services -- Formal Models in Business Process Management -- OPCATeam – Collaborative Business Process Modeling with OPM --

On the Semantics of EPCs: A Framework for Resolving the Vicious Circle
-- Goal-Oriented Business Process Modeling with EPCs and Value-Focused Thinking -- Miscellaneous -- A Workflow-Oriented System Architecture for the Management of Container Transportation -- Business to Business Transaction Modeling and WWW Support -- Integration of Multi-attributed Negotiations within Business Processes -- Analysis and Verification of Business Processes -- Management of Knowledge Intensive Business Processes -- SMART: System Model Acquisition from Requirements Text -- Workload Balancing on Agents for Business Process Efficiency Based on Stochastic Model -- Process Mining -- Interactive Workflow Mining -- Supporting Usage-Centered Workflow Design: Why and How? -- Mining Social Networks: Uncovering Interaction Patterns in Business Processes -- Workflow Management -- Model-Driven Approach to Workflow Execution -- On Dealing with Structural Conflicts between Process Type and Instance Changes -- Cohesion and Coupling Metrics for Workflow Process Design.

Sommario/riassunto

In recent years the management of business processes has emerged as one of the major developments to ease the understanding of, communication about, and evolution of process-oriented information systems in a variety of application domains. Based on explicit representations of business processes, process stakeholders can communicate about process structure, content, and possible improvements. Formal analysis, verification and simulation techniques have the potential to show deficits and to effectively lead to better and more flexible processes. Process mining facilitates the discovery of process specifications from process logs that are readily available in many organizations. This volume of Springer's Lecture Notes in Computer Science contains the papers presented at the 2nd International Conference on Business Process Management (BPM 2004) which took place in Potsdam, Germany, in June 2004. From more than 70 submissions BPM 2004 received, 19 high-quality research papers were selected. BPM 2004 is part of a conference series that provides a forum for researchers and practitioners in all aspects of business process management. In June 2003, the 1st International Conference on Business Process Management took place in Eindhoven, The Netherlands. Its proceedings were published as Volume 2678 of Lecture Notes in Computer Science by Springer-Verlag. A previous volume (LNCS1806) on Business Process Management was based on four events devoted to this topic.

2. Record Nr.	UNIORUON00017958
Autore	Wensinck, Arent Jan
Titolo	The Muslim creed : Its genesis and historical development / by A. J. Wensinck
Pubbl/distr/stampa	Cambridge, : Cambridge University Press, 1932
Descrizione fisica	vii, 304 p. ; 21 cm
Classificazione	RARI ARA VII A
Soggetti	ISLAM - Manuali ISLAMISMO - MANUALI
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia