

1. Record Nr.	UNINA9910143870603321
Titolo	Business Process Management : International Conference, BPM 2003, Eindhoven, The Netherlands, June 26-27, 2003, Proceedings // edited by Wil van der Aalst, Arthur ter Hofstede, Mathias Weske
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-44895-0
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (XII, 396 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2678
Disciplina	658.5
Soggetti	Business mathematics Leadership Information storage and retrieval Application software User interfaces (Computer systems) Computers and civilization Business Mathematics Business Strategy/Leadership Information Storage and Retrieval Information Systems Applications (incl. Internet) User Interfaces and Human Computer Interaction Computers and Society
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	Business Process Management: A Survey -- Full Papers -- Workflow: A Language for Composing Web Services -- Mining Most Specific Workflow Models from Event-Based Data -- Evaluation of Correctness Criteria for Dynamic Workflow Changes -- Integrated Business Process Management: Using State-Based Business Rules to Communicate between Disparate Stakeholders -- Structuring Business Objectives: A Business Process Modeling Perspective -- Use Cases as Workflows -- A Model to Support Collaborative Work in Virtual Enterprises -- Towards a Library for Process Programming -- Generating a Process Model from

a Process Audit Log -- Contracting Workflows and Protocol Patterns -- Security in Business Process Engineering -- Query Nets: Interacting Workflow Modules That Ensure Global Termination -- Generic Recurrent Patterns in Business Processes -- Personal Schedules for Workflow Systems -- A Process-Oriented Model for Authentication on the Basis of a Coloured Petri Net -- Pattern Based Workflow Design Using Reference Nets -- A Model for Process Service Interaction -- Exception Handling in the BPEL4WS Language -- Ratios to Support the Exploration of Business Process Models -- Integrating Business Process Reengineering with Information Systems Development: Issues & Implications -- Undo in Workflow Management Systems -- A Top-Down Petri Net-Based Approach for Dynamic Workflow Modeling -- A Case-Based Framework for Workflow Model Management -- Tool Papers -- ADEPT Workflow Management System -- Modelling and Validation with VipTool.
