

1. Record Nr.	UNINA9910464852003321
Titolo	Premium and specialized intraocular lenses // edited by Guy Kleinmann, David J. Apple, Ehud I. Assia ; contributors Adi Abulafia [and twenty nine others]
Pubbl/distr/stampa	Sharjah, United Arab Emirates : , : Bentham Science Publishers, , 2014 ©[2014]
ISBN	1-60805-832-8
Descrizione fisica	1 online resource (331 p.)
Disciplina	617.7524
Soggetti	Intraocular lenses Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Title; EUL; Contents; Foreword; Preface; List of Contributors; Chapter 01; Chapter 02; Chapter 03; Chapter 04; Chapter 05; Chapter 06; Chapter 07; Chapter 08; Chapter 09; Chapter 10; Chapter 11; Chapter 12; Chapter 13; Chapter 14; Index
Sommario/riassunto	This eBook is a review on the state-of-the-art knowledge on currently available premium intraocular lenses. The volume covers a variety of intraocular lenses including multifocal, accommodative, aspheric, and toric versions and special intraocular biodevices such as intraocular telescopes. Details regarding their features, indications, contraindications and clinical results are also discussed based on evidence based / peer reviewed data. This eBook serves as a brief reference for optometry professionals seeking updates about high quality lenses for eye patients.

2. Record Nr.	UNISALENTO991000851409707536
Autore	Liszt, Franz <1811-1886>
Titolo	Divagazioni di un musicista romantico / Franz Liszt ; a cura di Raoul Meloncelli
Pubbl/distr/stampa	Roma : Salerno, stampa 1979
ISBN	8885026257
Descrizione fisica	213 p. ; 21 cm
Collana	Omikron
Altri autori (Persone)	Meloncelli, Raoul
Disciplina	780.92
Soggetti	Musica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISALENTO991004254037007536
Autore	Italia <Regno>
Titolo	Legislazione sull'espropriazione per causa di utilità pubblica : legge 25 giugno 1865 colle modificazioni apportatevi dalla legge 18 dicembre 1879 e con riferimenti di altre leggi successive attinenti la stessa materia : con aggiunta della circolare ministeriale sulle domande di dichiarazione di pubblica utilità e di altre relative
Pubbl/distr/stampa	Napoli : E. Pietrocola, 1892
Descrizione fisica	55 p., [4] c. ; 16 cm
Disciplina	343.0252
Soggetti	Espropriazione per causa di pubblica utilità
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
4. Record Nr.	UNINA9911020110703321
Titolo	Process-aware information systems : bridging people and software through process technology // edited by Marlon Dumas, Wil van der Aalst, Arthur H.M. ter Hofstede
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2005
ISBN	9786610235636 9781280235634 1280235632 9780470246344 0470246340 9780471741442 0471741442 9780471741435 0471741434
Descrizione fisica	1 online resource (427 p.)
Altri autori (Persone)	DumasMarlon AalstWil van der Ter HofstedeArthur <1966->
Disciplina	005.1/0285
Soggetti	Computer-aided software engineering Human-computer interaction

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. "Appendix: readings and resources": p. 397-401.
Nota di contenuto	<p>PROCESS-AWARE INFORMATION SYSTEMS; Contents; Preface; Contributors; PART I Concepts; 1 Introduction; 1.1 From Programs and Data to Processes; 1.2 PAIS: Definition and Rationale; 1.3 Techniques and Tools; 1.4 Classifications; 1.5 About the Book; References; 2 Person-to-Application Processes: Workflow Management; 2.1 Introduction; 2.2 Workflow Terminology; 2.3 Workflow Modeling; 2.4 Workflow Management Systems; 2.5 Outlook; 2.6 Exercises; References; 3 Person-to-Person Processes: Computer-Supported Collaborative Work; 3.1 Introduction; 3.2 Characterization of Person-to-Person Interactions</p> <p>3.3 Characterization of Person-to-Person Systems3.4 Example Systems; 3.5 Summary and Conclusions; 3.6 Exercises; References; 4 Enterprise Application Integration and Business-to-Business Integration Processes; 4.1 Introduction; 4.2 Examples of EAI and B2B Processes; 4.3 Concepts, Architectures, and Tools; 4.4 Future Developments; 4.5 Exercises; References; PART II Modeling Languages; 5 Process Modeling Using UML; 5.1 Introduction; 5.2 Modeling Control Flow with Activity Diagrams; 5.3 Modeling Objects and Object Flow; 5.4 Modeling Organizational Structure</p> <p>5.5 Modeling Business Partner Interactions5.6 System-Specific Process Models; 5.7 Summary; 5.8 Exercises; References; 6 Process Modeling Using Event-Driven Process Chains; 6.1 Introduction; 6.2 Overview of EPC; 6.3 The ARIS Business Process Meta-Model; 6.4 How to Correctly Model EPCs; 6.5 The ARIS Architecture; 6.6 Future Extensions; 6.7 Exercises; References; 7 Process Modeling Using Petri Nets; 7.1 Introduction; 7.2 Petri Nets; 7.3 Petri Net Classes and Behavior; 7.4 Modeling Single Processes Without Resources; 7.5 Modeling Processes with Resources; 7.6 Behavior and Refinement; 7.7 Analysis</p> <p>7.8 Net ClassesExercises; References; 8 Patterns of Process Modeling; 8.1 Introduction; 8.2 Classification of Patterns; 8.3 Examples of Control-Flow Patterns; 8.4 Conclusion; 8.5 Exercises;</p> <p>Acknowledgments; References; PART III Techniques; 9 Process Design and Redesign; 9.1 Introduction; 9.2 Methodologies, Techniques, and Tools; 9.3 Business Process Performance Indicators; 9.4 Redesigning Processes Using Best Practices; 9.5 Information-Based Business Process Design; 9.6 Conclusion; 9.7 Exercises; References; 10 Process Mining; 10.1 Introduction; 10.2 Process Mining: An Overview</p> <p>10.3 Process Mining with the a Algorithm10.4 Limitations of the Alpha Approach and Possible Solutions; 10.5 Conclusion; Acknowledgments; 10.6 Exercises; References; 11 Transactional Business Processes; 11.1 Introduction; 11.2 Transactional Consistency; 11.3 Atomicity; 11.4 Infrastructure for Implementing Atomicity; 11.5 Outlook; 11.6 Exercises and Assignments; Acknowledgments; References; PART IV Standards and Tools; 12 Standards for Workflow Definition and Execution; 12.1 Introduction; 12.2 Standardization Bodies Relevant to PAIS; 12.3 WfMC Reference Model and WfMC Glossary</p> <p>12.4 Process Definition in XPD</p>

Sommario/riassunto

A unifying foundation to design and implement process-aware information systems This publication takes on the formidable task of establishing a unifying foundation and set of common underlying principles to effectively model, design, and implement process-aware information systems. Authored by leading authorities and pioneers in the field, Process-Aware Information Systems helps readers gain a thorough understanding of major concepts, languages, and techniques for building process-aware applications, including: * UML and EPCs: two of the most widely used notations for business proces
