

1. Record Nr.	UNISA990000807430203316
Autore	DENLEY, Peter
Titolo	Commune and Studio in late medieval and Renaissance Siena / Peter Denley
Pubbl/distr/stampa	Bologna, : Clueb, 2006
ISBN	88-491-2646-8
Descrizione fisica	XVI, 495 p. : ill. ; 28 cm
Collana	Studi / Centro interuniversitario per la storia delle università italiane ; 7
Disciplina	378.455810902
Soggetti	Università degli studi di Siena - 1357-1557
Collocazione	X.1.B. 1366
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996391054803316
Autore	Bakewell Thomas <b. 1618 or 19.>
Titolo	The Antinomians Christ confovded and the Lords Christ exalted [[electronic resource]] : in which is contained a briefe confutation of Dr. Crispe and Mr. Lancaster : also a combat with the Antinonians Christ in his den, his arraignment, and the fainting soule built upon the true rocke, against which the gates of hell shall not prevaile .
Pubbl/distr/stampa	London, : Printed for Thomas Bankes ..., 1644
Descrizione fisica	[4], 67 p
Soggetti	Antinomianism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library and Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

3. Record Nr.	UNINA9910968154603321
Titolo	Handbook of knowledge representation // edited by Bruce Porter, Vladimir Lifschitz and Frank van Harmelen
Pubbl/distr/stampa	Amsterdam, : Elsevier, 2008
ISBN	9786611144944 9781281144942 1281144940 9780080557021 0080557023
Edizione	[1st ed.]
Descrizione fisica	1 online resource (1035 p.)
Collana	Foundations of artificial intelligence
Altri autori (Persone)	PorterBruce <1956-> LifschitzVladimir Van HarmelenFrank
Disciplina	006.332
Soggetti	Knowledge representation (Information theory)
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 indexes.
Nota di contenuto	Front cover; Handbook of Knowledge Representation; Copyright page; Dedication; Preface; Editors; Contributors; Contents; Part I: General Methods in Knowledge Representation and Reasoning; Chapter 1. Knowledge Representation and Classical Logic; 1.1 Knowledge Representation and Classical Logic; 1.2 Syntax, Semantics and Natural Deduction; 1.3 Automated Theorem Proving; 1.4 Applications of Automated Theorem Provers; 1.5 Suitability of Logic for Knowledge Representation; Acknowledgements; Bibliography; Chapter 2. Satisfiability Solvers; 2.1 Definitions and Notation 2.2 SAT Solver Technology-Complete Methods2.3 SAT Solver Technology-Incomplete Methods; 2.4 Runtime Variance and Problem Structure; 2.5 Beyond SAT: Quantified Boolean Formulas and Model Counting; Bibliography; Chapter 3. Description Logics; 3.1 Introduction; 3.2 A Basic DL and its Extensions; 3.3 Relationships with other Formalisms; 3.4 Tableau Based Reasoning Techniques; 3.5 Complexity; 3.6 Other Reasoning Techniques; 3.7 DLs in Ontology Language Applications; 3.8 Further Reading; Bibliography; Chapter 4. Constraint

Programming; 4.1 Introduction; 4.2 Constraint Propagation; 4.3 Search
4.4 Tractability 4.5 Modeling; 4.6 Soft Constraints and Optimization; 4.7
Constraint Logic Programming; 4.8 Beyond Finite Domains; 4.9
Distributed Constraint Programming; 4.10 Application Areas; 4.11
Conclusions; Bibliography; Chapter 5. Conceptual Graphs; 5.1 From
Existential Graphs to Conceptual Graphs; 5.2 Common Logic; 5.3
Reasoning with Graphs; 5.4 Propositions, Situations, and Metalanguage;
5.5 Research Extensions; Bibliography; Chapter 6. Nonmonotonic
Reasoning; 6.1 Introduction; 6.2 Default Logic; 6.3 Autoepistemic
Logic; 6.4 Circumscription; 6.5 Nonmonotonic Inference Relations
6.6 Further Issues and Conclusion Acknowledgements; Bibliography;
Chapter 7. Answer Sets; 7.1 Introduction; 7.2 Syntax and Semantics of
Answer Set Prolog; 7.3 Properties of Logic Programs; 7.4 A Simple
Knowledge Base; 7.5 Reasoning in Dynamic Domains; 7.6 Extensions of
Answer Set Prolog; 7.7 Conclusion; Acknowledgements; Bibliography;
Chapter 8. Belief Revision; 8.1 Introduction; 8.2 Preliminaries; 8.3 The
AGM Paradigm; 8.4 Belief Base Change; 8.5 Multiple Belief Change; 8.6
Iterated Revision; 8.7 Non-Prioritized Revision; 8.8 Belief Update; 8.9
Conclusion; Acknowledgements; Bibliography
Chapter 9. Qualitative Modeling 9.1 Introduction; 9.2 Qualitative
Mathematics; 9.3 Ontology; 9.4 Causality; 9.5 Compositional Modeling;
9.6 Qualitative States and Qualitative Simulation; 9.7 Qualitative Spatial
Reasoning; 9.8 Qualitative Modeling Applications; 9.9 Frontiers and
Resources; Bibliography; Chapter 10. Model-based Problem Solving;
10.1 Introduction; 10.2 Tasks; 10.3 Requirements on Modeling; 10.4
Diagnosis; 10.5 Test and Measurement Proposal, Diagnosability
Analysis; 10.6 Remedy Proposal; 10.7 Other Tasks; 10.8 State and
Challenges; Acknowledgements; Bibliography
Chapter 11. Bayesian Networks

Sommario/riassunto

Knowledge Representation, which lies at the core of Artificial Intelligence, is concerned with encoding knowledge on computers to enable systems to reason automatically. The Handbook of Knowledge Representation is an up-to-date review of twenty-five key topics in knowledge representation, written by the leaders of each field. This book is an essential resource for students, researchers and practitioners in all areas of Artificial Intelligence.* Make your computer smarter* Handle qualitative and uncertain information* Improve computational tractability to solve yo
