1.
Record Nr.	UNISALENTO991000054739707536
Autore	Skinner, Patricia
Titolo	Health and medicine in early medieval Southern Italy / by Patricia Skinner
Pubbl/distr/stampa	Leiden, New York, Koln : Brill, 1997
ISBN	9004103945
Descrizione fisica	183 p., [5] p. di tav. ; 23 cm
Collana	The Medieval Mediterranean : peoples, economies and cultures, 4000-1453; 11
Disciplina	610.945
Soggetti	Medicina - Storia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.   UNINA9910338759803321

Titolo   Reliability--theory & applications : journal of international group on reliability = Nadezhnost--voprosy teorii i praktiki

Pubbl/distr/stampa   San Diego ; ; Moscow, : Editor-in-Chief Igor Ushakov, ©2006-

Altri autori (Persone) UshakovIgor

Disciplina   620

Soggetti   Reliability (Engineering)
                       Quality control
                       Fiabilite
                       Qualite - Controle
                       Periodicals.

Lingua di pubblicazione Inglese

Formato   Materiale a stampa

Livello bibliografico Periodico

Note generali   Refereed/Peer-reviewed
                       "Gnedenko e-Forum, international group on reliability."

3. Record Nr.   UNINA9910349425703321

Titolo   Graph Structures for Knowledge Representation and Reasoning : 5th International Workshop, GKR 2017, Melbourne, VIC, Australia, August 21, 2017, Revised Selected Papers / / edited by Madalina Croitoru, Pierre Marquis, Sebastian Rudolph, Gem Stapleton

Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018

ISBN   9783319781020
3319781022

Edizione   [1st ed. 2018.]

Descrizione fisica   1 online resource (VII, 139 p.)

Collana   Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 10775

Disciplina   006.332

Soggetti   Artificial intelligence
Machine theory
Application software
Information storage and retrieval systems
Computer networks
Computer science - Mathematics
Mathematical statistics
Artificial Intelligence
Formal Languages and Automata Theory
Computer and Information Systems Applications
Information Storage and Retrieval
Computer Communication Networks
Probability and Statistics in Computer Science

Lingua di pubblicazione   Inglese

Formato   Materiale a stampa

Livello bibliografico   Monografia

Nota di contenuto   Exploring, Reasoning With and Validating Directed Graphs by Applying Formal Concept Analysis to Conceptual Graphs -- Subjective Bayesian Networks and Human-in-the-Loop Situational Understanding -- Counting and Conjunctive Queries in the Lifted Junction Tree Algorithm -- Representing and Reasoning about Logical Network Topologies -- From Enterprise Concepts to Formal Concepts: A University Case Study

	-- Visualizing ALC Using Concept Diagrams -- Graph Theoretical Properties of Logic Based Argumentation Frameworks: Proofs and General Results.
Sommario/riassunto	This book constitutes the thoroughly refereed post-conference proceedings of the 5th International Workshop on Graph Structures for Knowledge Representation and Reasoning, GKR 2017, held in Melbourne, VIC, Australia, in August 2017, associated with IJCAI 2017, the 26th International Joint Conference on Artificial Intelligence. The 7 revised full papers presented were reviewed and selected from 9 submissions. The contributions address various issues for knowledge representation and reasoning and the common graph-theoretic background allows to bridge the gap between the different communities.