

1. Record Nr.	UNISA996465678503316
Titolo	Transactions on Rough Sets III [[electronic resource] /] / edited by James F. Peters, Andrzej Skowron
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (IX, 461 p.)
Collana	Transactions on Rough Sets, , 1861-2059 ; ; 3400
Disciplina	006.3
Soggetti	Artificial intelligence Data mining Computers Mathematical logic Database management Artificial Intelligence Data Mining and Knowledge Discovery Theory of Computation Mathematical Logic and Formal Languages Computation by Abstract Devices Database Management
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	Regular Papers -- Flow Graphs and Data Mining -- The Rough Set Exploration System -- Rough Validity, Confidence, and Coverage of Rules in Approximation Spaces -- Knowledge Extraction from Intelligent Electronic Devices -- Processing of Musical Data Employing Rough Sets and Artificial Neural Networks -- Computational Intelligence in Bioinformatics -- Rough Ethology: Towards a Biologically-Inspired Study of Collective Behavior in Intelligent Systems with Approximation Spaces -- Approximation Spaces and Information Granulation -- The Rough Set Database System: An Overview -- Rough Sets and Bayes Factor -- Formal Concept Analysis and Rough Set Theory from the Perspective of Finite Topological Approximations -- Dissertations and Monographs -- Time Complexity of Decision Trees.

2. Record Nr.	UNINA9910134073203321
Titolo	Acta mathematica Sinica English series
Pubbl/distr/stampa	[Heidelberg], : Springer-Verlag
ISSN	1439-7617
Soggetti	Mathematics Mathemateics Matemàtica Periodical Periodicals. Revistes electròniques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed SpringerLink website also contains volumes for previous title.