1.	Record Nr.	UNINA9910483252803321
	Titolo	Rough sets and knowledge technology : 4th international conference, RSKT 2009, Gold Coast, Australia, July 14-16, 2009 : proceedings / / Peng Wen ... [et al.] (eds.)
	Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2009
	ISBN	1-280-38309-7 9786613561015 3-642-02962-0
	Edizione	[1st ed. 2009.]
	Descrizione fisica	1 online resource (XVIII, 709 p.)
	Collana	LNCS sublibrary. SL 7, Artificial intelligence Lecture notes in computer science, , 0302-9743 ; ; 5589. Lecture notes in artificial intelligence
	Classificazione	DAT 703f DAT 773f SS 4800
	Altri autori (Persone)	WenPeng, Dr.
	Disciplina	003.3
	Soggetti	Artificial intelligence Data mining Rough sets Soft computing
	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	Keynote Papers -- Rough Sets and Computing -- Rough Sets and Data Reduction -- Data Mining and Knowledge Discovery -- Granular Computing and Cognitive Computing -- Fuzzy Sets and Computing -- Rough Sets and Fuzzy Sets -- Knowledge Technology and Intelligent Systems -- Computational Intelligence and Applications -- Image Processing and Understanding -- Formal Concept Analysis -- Special Session: Decision-Theoretic Rough Sets -- Special Session: Web Mining and Web Recommender Systems.
	Sommario/riassunto	This book constitutes the refereed proceedings of the Fourth International Conference on Rough Sets and Knowledge Technology, RSKT 2009, held in Gold Coast, Australia, in July 2009. The 85 revised full papers papers presented together with 3 keynote papers and 2 special sessions were carefully reviewed and selected from 229

submissions. The papers are organized in topical sections on rough sets and computing, rough sets and data reduction, data mining and knowledge discovery, granular computing and cognitive computing, fuzzy sets and computing, knowledge technology and intelligent systems, computational intelligence and applications, image processing and understanding, and formal concept analysis. .