

1. Record Nr.	UNISA996466122603316
Titolo	Rough Sets and Knowledge Technology [[electronic resource]] : First International Conference, RSKT 2006, Chongqing, China, July 24-26, 2006, Proceedings / / edited by James F. Peters, Yiju Yao
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-36299-1
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XXII, 810 p.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 4062
Disciplina	006.3
Soggetti	Artificial intelligence Information storage and retrieval systems Database management Machine theory Computer science Pattern recognition systems Artificial Intelligence Information Storage and Retrieval Database Management Formal Languages and Automata Theory Theory of Computation Automated Pattern Recognition
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	Commemorative Paper -- Keynote Papers -- Plenary Papers -- Rough Computing -- Evolutionary Computing -- Fuzzy Sets -- Granular Computing -- Neural Computing -- Machine Learning and KDD -- Logics and Reasoning -- Multiagent Systems and Web Intelligence -- Pattern Recognition -- System Engineering and Description -- Real-Life Applications Based on Knowledge Technology.
Sommario/riassunto	This volume contains the papers selected for presentation at the First International Conference on Rough Sets and Knowledge Technology (RSKT 2006) organized in Chongqing, P. R. China, July 24-26, 2003.

There were 503 submissions for RSKT 2006 except for 1 commemorative paper, 4 keynote papers and 10 plenary papers. Except for the 15 commemorative and invited papers, 101 papers were accepted by RSKT 2006 and are included in this volume. The acceptance rate was only 20%. These papers were divided into 43 regular oral presentation papers (each allotted 8 pages), and 58 short oral presentation papers (each allotted 6 pages) on the basis of reviewer evaluation. Each paper was reviewed by two to four referees. Since the introduction of rough sets in 1981 by Zdzislaw Pawlak, many great advances in both the theory and applications have been introduced. Rough set theory is closely related to knowledge technology in a variety of forms such as knowledge discovery, approximate reasoning, intelligent and multiagent systems design, and knowledge intensive computations that signal the emergence of a knowledge technology age. The essence of growth in cutting-edge, state-of-the-art and promising knowledge technologies is closely related to learning, pattern recognition, machine intelligence and automation of acquisition, transformation, communication, exploration and exploitation of knowledge. A principal thrust of such technologies is the utilization of methodologies that facilitate knowledge processing.

2. Record Nr.	UNINA9910159389503321
Titolo	Juvenile Angiofibroma // edited by Siba P. Dubey, Bernhard Schick
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-45343-2
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIII, 299 p. 120 illus., 47 illus. in color.)
Disciplina	617.5
Soggetti	Otolaryngology, Operative Pathology Head and Neck Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I History, Anatomy and Tumor Biology -- Historical Background -- Surgical Anatomy of the Skull Base -- Pathologic and Electron Microscopic Features -- Recent Concept of Etiology -- Part II Clinical and Radiological Diagnosis -- Clinical Presentation -- Juvenile Angiofibroma and the Eye -- Radiological Diagnosis -- Staging Systems and their Use -- Part III Management -- Pre- and Intraoperative Embolization -- Anesthesia and Management of Intraoperative Bleeding -- Endoscopic Surgery -- Endoscopic Excision of Advanced with Skull Base Involvement -- Excision by Midfacial Degloving Approach -- Excision by Modified Transpalatal and Maxillary Swing Approach Excision by Le Fort I Osteotomy Approach -- Excision by Lateral Skull Base Approach -- Combined Neurosurgical and Craniofacial Approach for Large Intracranial Tumor -- Radiation Therapy -- Adjuvant Chemotherapy and Hormonal Therapy -- Part IV Other Issues -- Recurrence of Tumor - Its Prevention and Management -- Extranasopharyngeal Angiofibroma -- Remaining Controversies in Nasopharyngeal Angiofibroma. .
Sommario/riassunto	This book provides a comprehensive up-to-date review of juvenile angiofibroma, with contributions from all relevant specialties. Starting with a brief introduction to the history, etiology and relevant anatomy, the book goes on to discuss the pathology, clinical features and treatment of this disease in depth, concluding with a summary of

current controversies. Juvenile Angiofibroma is aimed at a global audience of otolaryngologists, endoscopists, head and neck surgeons, maxillofacial surgeons, pathologists, radiologists and geneticists.
