

1. Record Nr.	UNINA9910452470303321
Autore	Michel Emile <1828-1909, >
Titolo	Rembrandt / / Emile Michel
Pubbl/distr/stampa	New York : , : Parkstone Press International, , [2012] ©[2012]
ISBN	1-78310-030-3 1-78310-074-5
Descrizione fisica	1 online resource (81 p.)
Disciplina	759.9492
Soggetti	Artists - Netherlands Electronic books.
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 index.
Nota di contenuto	Harmensz Rembrandt; Des annees de formation,a l'enchantement par la lumiere et le trait; TABLE DES ILLUSTRATIONS
Sommario/riassunto	El espiritu, el caracter, la vida, la obra y el metodo de pintar de Rembrandt son un completo misterio. Lo que podemos adivinar de su naturaleza esencial proviene de sus pinturas y de incidentes triviales o tragicos de su infortunada existencia; su inclinacion por la vida ostentosa lo obligo a declararse en bancarrota. Sus desgracias no son del todo comprensibles y su obra refleja ideas perturbadoras e impulsos contradictorios que emergen de las profundidades de su ser, como la luz y las sombras en sus cuadros. A pesar de todo, tal vez nada en la historia del arte causa una impresion mas profu

2.	Record Nr.	UNISALENTO991001297499707536
	Autore	Duhem, Pierre
	Titolo	La théorie physique : son objet et sa structure / Pierre Duhem
	Pubbl/distr/stampa	Paris : Marcel Rivière, 1914
	Edizione	[2ème éd.]
	Descrizione fisica	514 p. : ill. ; 21 cm.
	Classificazione	1:53 53(091) QC6
	Soggetti	Physics-Philosophy
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910484821303321
	Titolo	Rough Sets : International Joint Conference, IJCRS 2017, Olsztyn, Poland, July 3–7, 2017, Proceedings, Part II // edited by Lech Polkowski, Yiyu Yao, Piotr Artiemjew, Davide Ciucci, Dun Liu, Dominik Izak, Beata Zielosko
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-60840-1
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XXV, 581 p. 116 illus.)
	Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 10314
	Disciplina	511.32
	Soggetti	Artificial intelligence Database management Application software Information storage and retrieval systems Artificial Intelligence Database Management Computer and Information Systems Applications Information Storage and Retrieval

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Vagueness, rough sets; mereology -- Three-way decisions, uncertainty, granular computing -- Recent advances in biomedical data analysis, trends in multi-agent systems, formal concept analysis, rough set theory and their applications -- General rough sets.
Sommario/riassunto	This two-volume set LNAI 10313 and LNAI 10314 constitutes the proceedings of the International Joint Conference on Rough Sets, IJCRS 2017, held in Olsztyn, Poland, in July 2017. The 74 revised full papers presented together with 16 short papers and 16 invited talks, were carefully reviewed and selected from 130 submissions. The papers in this two set-volume of IJCRS 2017 follow the track already rutted by RSCTC and JRS conferences which aimed at unification of many facets of rough set theory from theoretical aspects of the rough set idea bordering on theory of concepts and going through algebraic structures, topological structures, logics for uncertain reasoning, decision algorithms, relations to other theories of vagueness and ambiguity, then to extensions of the rough set idea like granular structures, rough mereology, and to applications of the idea in diverse fields of applied science including hybrid methods like rough-fuzzy, neuro-rough, neuro-rough-fuzzy computing. IJCRS 2017encompasses topics spread among four main tracks: Rough Sets and Data Science (in relation to RSCTC series organized since 1998); Rough Sets and Granular Computing (in relation to RSFDGrC series organized since 1999); Rough Sets and Knowledge Technology (in relation to RSKT series organized since 2006); and Rough Sets and Intelligent Systems (in relation to RSEISP series organized since 2007).