

1. Record Nr.	UNISA996198265003316
Titolo	Brain Informatics and Health [[electronic resource]] : International Conference, BIH 2014, Warsaw, Poland, August 11-14, 2014. Proceedings / / edited by Dominik Slezak, Ah-Hwee Tan, James F. Peters, Lars Schwabe
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-09891-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XVIII, 597 p. 230 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 8609
Disciplina	006.3
Soggetti	Artificial intelligence Pattern recognition Application software Optical data processing User interfaces (Computer systems) Information storage and retrieval Artificial Intelligence Pattern Recognition Information Systems Applications (incl. Internet) Image Processing and Computer Vision User Interfaces and Human Computer Interaction Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Brain understanding -- Cognitive modelling -- Brain data analytics -- Health data analytics -- Brain informatics and data management -- Semantic aspects of biomedical analytics -- healthcare technologies and systems -- Analysis of complex medical data -- Understanding of information processing in brain -- Neuroimaging data processing strategies -- Advanced methods of interactive data mining for personalized medicine.
Sommario/riassunto	This book constitutes the proceedings of the International Conference

on Brain Informatics and Health, BIH 2014, held in Warsaw, Poland, in August 2014, as part of 2014 Web Intelligence Congress, WIC 2014. The 29 full papers presented together with 23 special session papers were carefully reviewed and selected from 101 submissions. The papers are organized in topical sections on brain understanding; cognitive modelling; brain data analytics; health data analytics; brain informatics and data management; semantic aspects of biomedical analytics; healthcare technologies and systems; analysis of complex medical data; understanding of information processing in brain; neuroimaging data processing strategies; advanced methods of interactive data mining for personalized medicine.

2. Record Nr.	UNISALENTO991000192529707536
Autore	Moseley, P.T.
Titolo	Solid state gas sensors / P.T. Moseley, B.C. Tofield
Pubbl/distr/stampa	Bristol ; Philadelphia : Adam Hilger, c 1987
ISBN	0852745141
Descrizione fisica	xiv, 245 p. ; 24 cm
Altri autori (Persone)	Tofield, B.C.
Disciplina	665.7
Soggetti	Chimica fisica - Rilevatori di gas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA990007973360403321
Titolo	Domus : pittura e architettura d'illusione nella casa romana / Donatella Mazzoleni ; analisi storico-archeologica di Umberto Pappalardo ; fotografie di Luciano Romano
Pubbl/distr/stampa	San Giovanni Lupatoto (VR), : arsenale editrice, 2004
ISBN	88-774-3306-X
Descrizione fisica	414 p. : ill ; 34 cm
Disciplina	728.82093772568 728.82093772564 728.82093763 759.93763 759.93772564 759.93772568
Locazione	FARBC
Collocazione	ARCH C 1568 ARCH C 739
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In contenitore