

1. Record Nr.	UNINA9910482637003321
Autore	Kornmann Heinrich <approximately 1580-approximately 1640.>
Titolo	De miraculis mortuorum :bopus novum ... in quo mirabilia Dei miracula et exempla mortuorum ex veteri et novo Testamento, ex ecclesiasticis et prophanis historicis ... collecta habentur, quaestiones [natur]ales, physicae, medicae, theologicae et juridicae traduntur / [Heinrich Kornmann] [[electronic resource]]
Pubbl/distr/stampa	Frankfurt am Main, : Jacobus Wolff, 1610
Descrizione fisica	Online resource ([176] leaves , (8vo))
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in The Wellcome Library, London.
2. Record Nr.	UNISA996465976103316
Titolo	Fetal, Infant and Ophthalmic Medical Image Analysis [[electronic resource]] : International Workshop, FIFI 2017, and 4th International Workshop, OMIA 2017, Held in Conjunction with MICCAI 2017, Québec City, QC, Canada, September 14, Proceedings / / edited by M. Jorge Cardoso, Tal Arbel, Andrew Melbourne, Hrvoje Bogunovic, Pim Moeskops, Xinjian Chen, Ernst Schwartz, Mona Garvin, Emma Robinson, Emanuele Trucco, Michael Ebner, Yanwu Xu, Antonios Makropoulos, Adrien Desjardin, Tom Vercauteren
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-67561-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIII, 252 p. 109 illus.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 10554
Disciplina	616.0754
Soggetti	Optical data processing Artificial intelligence Health informatics Data mining Computers Mathematical statistics Image Processing and Computer Vision

Artificial Intelligence
Health Informatics
Data Mining and Knowledge Discovery
Models and Principles
Probability and Statistics in Computer Science

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book constitutes the refereed joint proceedings of the International Workshop on Fetal and Infant Image Analysis, FIFI 2017, and the 6th International Workshop on Ophthalmic Medical Image Analysis, OMIA 2017, held in conjunction with the 20th International Conference on Medical Imaging and Computer-Assisted Intervention, MICCAI 2017, in Québec City, QC, Canada, in September 2017. The 8 full papers presented at FIFI 2017 and the 20 full papers presented at OMIA 2017 were carefully reviewed and selected. The FIFI papers feature research on advanced image analysis approaches focused on the analysis of growth and development in the fetal, infant and paediatric period. The OMIA papers cover various topics in the field of ophthalmic image analysis.

3. Record Nr.	UNISALENTO991001759009707536
Titolo	Western monasticism "ante litteram" : the spaces of monastic observance in late antiquity and the early Middle Ages / Hendrik Dey & Elizabeth Fentress, eds.
Pubbl/distr/stampa	Turnhout : Brepols, 2011
ISBN	9782503540917
Descrizione fisica	387 p. : ill. ; 27 cm.
Collana	Disciplina monastica ; 7
Altri autori (Persone)	Dey, Hendrik W. Fentress, Elizabethauthor
Soggetti	Monachesimo - Storia - Congresso Monasteri - Storia - Congresso
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Atti del convegno tenuto a Roma nel marzo 2007
Nota di bibliografia	Contiene bibliografia

4. Record Nr.	UNINA9910796600403321
Autore	Ren Yi <1950->
Titolo	Learning Mandarin Chinese characters . Volume 1 HSK level & AP Exam prep // Yi Ren
Pubbl/distr/stampa	Clarendon, VT : , : Tuttle Publishing, , [2017] ©2016
ISBN	1-4629-1913-8
Descrizione fisica	1 online resource (128 pages)
Disciplina	495.111
Soggetti	Chinese characters Chinese language - English Mandarin dialects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"This new workbook helps you to learn the basic Mandarin chinese characters and vocabulary that all beginning students need to know"-- Back cover.