

1. Record Nr.	UNISALENTO991001413239707536
Titolo	Multifocal IOLs / [edited by] Frank Joseph Goes
Pubbl/distr/stampa	New Delhi, India : Jaypee Brothers Medical New York : McGraw-Hill Medical, c2009
ISBN	9780071634328
Descrizione fisica	xvi, 235 p. : ill. (some col.) ; 27 cm
Classificazione	LC RE451 617.7
Altri autori (Persone)	Goes, Frank Joseph
Soggetti	Cataract - Surgery Intraocular lenses Eye - Refractive errors - Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2. Record Nr.	UNISA996390528703316
Titolo	A supplicacyo[n] to the quenes maiestie [[electronic resource]]
Pubbl/distr/stampa	Impryntid at London [i.e. Strasbourg], : By John Cawoode [i.e. W. Rihel] prynter tho [sic] the quenes mayestie wyth here most gracyns [sic] lycence, [M.D.L.] [1550, i.e. 1555] Impryntid at London [i.e. Strasbourg] : , : By John Cawoode [i.e. W. Rihel] prynter tho [sic] the quenes mayestie wyth here most gracyns [sic] lycence, , 1550
Descrizione fisica	27 leaves
Disciplina	942.054092
Soggetti	Great Britain History Mary I, 1553-1558 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: A-C Dâ´(-D4). Actual imprint and publication date from STC. Identified as STC 17562a on UMI microfilm reel 574. Reproduction of original in the British Library. Appears at reels 56 and 574 (British Library copy).
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910349437703321
Titolo	Digital Phenotyping and Mobile Sensing : New Developments in Psychoinformatics // edited by Harald Baumeister, Christian Montag
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-31620-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xx, 291 pages) : illustrations
Collana	Studies in Neuroscience, Psychology and Behavioral Economics, , 2196-6613
Disciplina	150.2854 150.285
Soggetti	Biotechnology Clinical health psychology Biomedical engineering User interfaces (Computer systems) Human-computer interaction Medical informatics Health Psychology Biomedical Engineering and Bioengineering User Interfaces and Human Computer Interaction Health Informatics Enginyeria biomèdica Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Mobile Sensing and Digital Phenotyping: Privacy and Ethics -- Mobile Sensing and Digital Phenotyping in Psycho-Social Sciences -- Mobile Sensing and Digital Phenotyping in Health Sciences.
Sommario/riassunto	This book offers a snapshot of cutting-edge applications of mobile sensing for digital phenotyping in the field of Psychoinformatics. The respective chapters, written by authoritative researchers, cover various aspects related to the use of these technologies in health, education, and cognitive science research. They share insights both into

established applications of mobile sensing (such as predicting personality or mental and behavioral health on the basis of smartphone usage patterns) and emerging trends. Machine learning and deep learning approaches are discussed, and important considerations regarding privacy risks and ethical issues are assessed. In addition to essential background information on various technologies and theoretical methods, the book also presents relevant case studies and good scientific practices, thus addressing researchers and professionals alike. To cite Thomas R. Insel, who wrote the foreword to this book: "Patients will only use digital phenotyping if it solves a problem, perhaps a digital smoke alarm that can prevent a crisis. Providers will only use digital phenotyping if it fits seamlessly into their crowded workflow. If we can earn public trust, there is every reason to be excited about this new field. Suddenly, studying human behavior at scale, over months and years, is feasible."
