

1. Record Nr.	UNISA996387676303316
Autore	Gifford George <1547 or 8-1600.>
Titolo	Four sermons vpon seuerall partes of scripture, preached by George Gyffard, preacher of the worde, at Maudlin in Essex [[electronic resource]]
Pubbl/distr/stampa	At London, : Printed by Thomas Iudson, for Tobie Cooke, and Robert Walker, 1598
Descrizione fisica	[14], 145 [i.e. 135], [3] p
Soggetti	Sermons, English - 16th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Four sermons, each with caption title. Many pages misnumbered. Final leaf is blank. Signatures: A-I Kâ´. Some print show-through; some pages marked. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910767512003321
Titolo	Mathematical modeling in biomedical imaging . I Electrical and ultrasound tomographies, anomaly detection, and brain imaging / / Habib Ammari (ed.)
Pubbl/distr/stampa	Berlin, : Springer, c2009
ISBN	9783642034442 3642034446
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XV, 228 p.)
Collana	Lecture notes in mathematics, , 1617-9692 ; ; 1983
Altri autori (Persone)	AmmariHabib
Disciplina	570.285
Soggetti	Biomedical engineering - Mathematical models Electrical impedance tomography
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	Multi-Frequency Electrical Impedance Tomography and Magnetic Resonance Electrical Impedance Tomography -- Time Reversing Waves For Biomedical Applications -- The Method of Small-Volume Expansions for Medical Imaging -- Electric and Magnetic Activity of the Brain in Spherical and Ellipsoidal Geometry -- Estimation of Velocity Fields and Propagation on Non-Euclidian Domains: Application to the Exploration of Cortical Spatiotemporal Dynamics.
Sommario/riassunto	This volume gives an introduction to a fascinating research area to applied mathematicians. It is devoted to providing the exposition of promising analytical and numerical techniques for solving challenging biomedical imaging problems, which trigger the investigation of interesting issues in various branches of mathematics.