1. Record Nr. UNINA9910482621603321

Autore	Marinello Giovanni <active 16th century.>
Titolo	Gli ornamenti delle donne / scritti per M. Giovanni Marinello ; et diuisi in quattro libri. Ne quali si racconta, come vaghe, e belle possono con l'arte apparir le donne. Con due tauole copiosissime, vna de' capitoli, e l'altra d'alcune cose particolari ; opera vtile, & necessaria ad ogni gentile persona [[electronic resource]]
Pubbl/distr/stampa	Venice, : Giovanni Battista Bonfadino, 1610
Descrizione fisica	Online resource ([32], 335 leaves, [1] bl. l. , (8vo))
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in The Wellcome Library, London.

2. Record Nr. UNINA9910141514703321

Autore	Seo Jin Keun
Titolo	Nonlinear inverse problems in imaging [[electronic resource] /] / Jin Keun Seo, Eung Je Woo
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : John Wiley & Sons Inc., 2013
ISBN	1-118-47814-2 1-283-99384-8 1-118-47817-7 1-118-47815-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (375 p.)
Altri autori (Persone)	WooE. J (Eung Je)
Disciplina	621.367 621.3670151
Soggetti	Image processing - Mathematics Cross-sectional imaging - Mathematics Inverse problems (Differential equations) Nonlinear theories
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	

Sommario/riassunto

"This book provides researchers and engineers in the imaging field with

the skills they need to effectively deal with nonlinear inverse problems associated with different imaging modalities, including impedance imaging, optical tomography, elastography, and electrical source imaging. Focusing on numerically implementable methods, the book bridges the gap between theory and applications, helping readers tackle problems in applied mathematics and engineering. Complete, self-contained coverage includes basic concepts, models, computational methods, numerical simulations, examples, and case studies. Provides a step-by-step progressive treatment of topics for ease of understanding. Discusses the underlying physical phenomena as well as implementation details of image reconstruction algorithms as prerequisites for finding solutions to non linear inverse problems with practical significance and value. Includes end of chapter problems, case studies and examples with solutions throughout the book. Companion website will provide further examples and solutions, experimental data sets, open problems, teaching material such as PowerPoint slides and software including MATLAB m files. Essential reading for Graduate students and researchers in imaging science working across the areas of applied mathematics, biomedical engineering, and electrical engineering and specifically those involved in nonlinear imaging techniques, impedance imaging, optical tomography, elastography, and electrical source imaging"--