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Autore	De_Sanctis, Ornella
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Formato	Materiale a stampa
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Titolo	Tomography and inverse transport theory : International Workshop on Mathematical Methods in Emerging Modalities of Medical Imaging, October 25-30, 2009, Banff, Canada : International Workshop on Inverse Transport Theory and Tomography, May 16-21, 2010, Banff, Canada // Guillaume Bal [and five others], editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2011] ©2011
ISBN	0-8218-8238-4
Descrizione fisica	1 online resource (194 p.)
Collana	Contemporary mathematics, ; 559 , 0271-4132
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Soggetti	Tomography - Mathematics Inverse problems (Differential equations) Transport theory
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.

Nota di contenuto

Contents -- Preface -- List of Workshop Participants -- Multiple Illumination Quantitative Photoacoustic Tomography Using Transport and Diffusion Models -- Combined Source and Attenuation Reconstructions in SPECT -- Non-uniqueness Result for a Hybrid Inverse Problem -- Local Non-injectivity for Weighted Radon Transforms -- Inverse Gravimetry Approach to Attenuated Tomography -- Transformation Optics and Approximate Cloaking -- Stability of the Gauge Equivalent Classes in Inverse Stationary Transport in Refractive Media -- Basic Theory for Generalized Linear Solid Viscoelastic Models -- Current Density Impedance Imaging -- Possibilities and Limitations of Time Domain Wave Equation Imaging -- On Singularities and Instability of Reconstruction in Thermoacoustic Tomography -- Micro-tomography of Coherent X-ray Scatter Using an X-ray Collimator and Spectral Imaging Array.
