

1. Record Nr.	UNINA9910458316203321
Autore	de Goncourt Edmond
Titolo	Hokusai / / Edmond de Goncourt
Pubbl/distr/stampa	New York : , : Parkstone Press International, , [2014] ©[2014]
ISBN	1-78310-499-6 1-78310-514-3
Descrizione fisica	1 online resource (512 p.)
Disciplina	769.52
Soggetti	Arts, Japanese - Edo period, 1600-1868 Color prints, Japanese - Edo period, 1600-1868 Printmakers - Japan Wood-engraving, Japanese - Edo period, 1600-1868 Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Life of Hokusai -- Surimono, Yellow Books, and Illustrated Novels -- Manga and Sketchbooks -- Poetry Albums, Plates, Panels, and Other Works.
Sommario/riassunto	Through his elegant brush paintings and masterful woodblocks, Katsushika Hokusai (1760-1849) became one of Japan's most internationally-renowned artists. A master of Ukiyo-e art, he single-handedly transformed the art form from a simple style focused on courtesans and famous actors into a grander style depicting the beauty of nature seen through landscapes and wildlife. His style of art and subject evolved as many times as he changed his name, but Hokusai's talent as an artist remained constant and his influential role in later art movements such as Art Nouveau and Impressionism remains eterna

2. Record Nr.	UNINA9910453366303321
Titolo	Direct and inverse problems in wave propagation and applications // edited by Ivan Graham [and three others]
Pubbl/distr/stampa	Berlin ; ; Boston : , : Walter de Gruyter GmbH & Company, , [2013] ©2013
ISBN	3-11-028228-3
Descrizione fisica	1 online resource (328 p.)
Collana	Radon Series on Computational and Applied Mathematics ; ; 14
Classificazione	UF 5000
Altri autori (Persone)	Graham Ivan G
Disciplina	621.3841/10151535
Soggetti	Radio wave propagation Radio waves - Diffraction Radio waves - Scattering Electronic books.
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	Frontmatter -- Preface -- Contents -- Differential electromagnetic imaging / Ammari, Habib -- Multitrace boundary integral equations / Claeys, Xavier / Hiptmair, Ralf / Jerez-Hanckes, Carlos -- Direct and Inverse Elastic Scattering Problems for Diffraction Gratings / Elschner, Johannes / Hu, Guanghui -- Multigrid methods for Helmholtz problems: A convergent scheme in 1D using standard components / Ern, Oliver G. / Gander, Martin J. -- Explicit local time-stepping methods for time-dependent wave propagation / Grote, Marcus J. / Mitkova, Teodora -- Absorbing boundary conditions and perfectly matched layers in wave propagation problems / Nataf, Frédéric -- Dynamic inverse scattering / Potthast, Roland W. E. -- Boundary integral equations for Helmholtz boundary value and transmission problems / Steinbach, Olaf -- Color plates -- Index
Sommario/riassunto	This book is the third volume of three volume series recording the "Radon Special Semester 2011 on Multiscale Simulation & Analysis in Energy and the Environment" taking place in Linz, Austria, October 3-7, 2011. This book surveys recent developments in the analysis of wave propagation problems. The topics covered include aspects of the forward problem and problems in inverse problems, as well as

applications in the earth sciences. Wave propagation problems are ubiquitous in environmental applications such as seismic analysis, acoustic and electromagnetic scattering. The design of efficient numerical methods for the forward problem, in which the scattered field is computed from known geometric configurations is very challenging due to the multiscale nature of the problems. Even more challenging are inverse problems where material parameters and configurations have to be determined from measurements in conjunction with the forward problem. This book contains review articles covering several state-of-the-art numerical methods for both forward and inverse problems. This collection of survey articles focusses on the efficient computation of wave propagation and scattering is a core problem in numerical mathematics, which is currently of great research interest and is central to many applications in energy and the environment. Two generic applications which resonate strongly with the central aims of the Radon Special Semester 2011 are forward wave propagation in heterogeneous media and seismic inversion for subsurface imaging. As an example of the first application, modelling of absorption and scattering of radiation by clouds, aerosol and precipitation is used as a tool for interpretation of (e.g.) solar, infrared and radar measurements, and as a component in larger weather/climate prediction models in numerical weather forecasting. As an example of the second application, inverse problems in wave propagation in heterogeneous media arise in the problem of imaging the subsurface below land or marine deposits. The book records the achievements of Workshop 3 "Wave Propagation and Scattering, Inverse Problems and Applications in Energy and the Environment". It brings together key numerical mathematicians whose interest is in the analysis and computation of wave propagation and scattering problems, and in inverse problems, together with practitioners from engineering and industry whose interest is in the applications of these core problems.

3. Record Nr.	UNINA9910134759303321
Titolo	Climate change, 1994 : radiative forcing of climate change and an evaluation of the IPCC IS92 emission scenarios // edited by J.T. Houghton ... [et al.]
ISBN	0-521-55962-6
Altri autori (Persone)	HoughtonJohn Theodore
Disciplina	363.73/87
Soggetti	Climatic changes Greenhouse effect, Atmospheric Greenhouse gases Atmospheric radiation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia