

1. Record Nr.	UNICAMPANIASUN0113915
Autore	Hanasoge, Shravan
Titolo	Imaging convection and magnetism in the sun / Shravan Hanasoge
Pubbl/distr/stampa	XVII, 131 p., : ill. ; 24 cm
Edizione	[[Cham] : Springer, 2015]
Descrizione fisica	Pubblicazione in formato elettronico

Soggetti

15A09 - Theory of matrix inversion and generalized inverses [MSC 2020]
35R30 - Inverse problems for PDEs [MSC 2020]
86A22 - Inverse problems in geophysics [MSC 2020]
47B25 - Linear symmetric and selfadjoint operators (unbounded) [MSC 2020]
35L05 - Wave equation [MSC 2020]
35B27 - Homogenization in context of PDEs ; PDEs in media with periodic structure [MSC 2020]
35L20 - Initial-boundary value problems for second-order hyperbolic equations [MSC 2020]
35Q35 - PDEs in connection with fluid mechanics [MSC 2020]
65N06 - Finite difference methods for boundary value problems involving PDEs [MSC 2020]
65N12 - Stability and convergence of numerical methods for boundary value problems involving PDEs [MSC 2020]
35L15 - Initial value problems for second-order hyperbolic equations [MSC 2020]
65N22 - Numerical solution of discretized equations for boundary value problems involving PDEs [MSC 2020]
35L10 - Second-order hyperbolic equations [MSC 2020]
76Wxx - Magnetohydrodynamics and electrohydrodynamics [MSC 2020]
76R10 - Free convection [MSC 2020]
35Q93 - PDEs in connection with control and optimization [MSC 2020]
47A05 - General (adjoints, conjugates, products, inverses, domains, ranges, etc.) [MSC 2020]
65N21 - Numerical methods for inverse problems for boundary value problems involving PDEs [MSC 2020]
15A29 - Inverse problems in linear algebra [MSC 2020]
78M22 - Spectral, collocation and related methods applied to problems in optics and electromagnetic theory [MSC 2020]
65N80 - Fundamental solutions, Green's function methods, etc. for boundary value problems involving PDEs [MSC 2020]
85A30 - Hydrodynamic and hydromagnetic problems in astronomy and

astrophysics [MSC 2020]

78M20 - Finite difference methods applied to problems in optics and electromagnetic theory [MSC 2020]

35Q31 - Euler equations [MSC 2020]

86A15 - Seismology (including tsunamis modeling), earthquakes [MSC 2020]

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
