

1. Record Nr.	UNINA9910131303903321
Autore	Lindsey King (Ed.)
Titolo	Recovery, renewal, reclaiming : anthropological research toward healing // edited by Lindsey King
Pubbl/distr/stampa	Newfound Press, 2015 Knoxville, Tennessee : , : Newfound Press University of Tennessee Libraries, , [2015] ©2015
Descrizione fisica	1 online resource (197 pages) : illustrations
Collana	Southern Anthropological Society Proceedings
Soggetti	Delivery of Health Care - Access Public Health
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Faced with a world that is environmentally out of balance, that is unhealthy in many respects, and that reflects stark inequalities, anthropologists are challenging themselves and others to engage in recovery, renewal, and reclaiming. This volume grapples with these challenges head-on, providing wide-ranging discussions of concrete problems.

2. Record Nr.	UNISA996499871903316
Autore	Hernandez-Duenas Gerardo
Titolo	Mathematical and computational models of flows and waves in geophysics // Gerardo Hernandez-Duenas and Miguel Angel Moreles
Pubbl/distr/stampa	Cham, Switzerland : , : Birkhauser Verlag, , [2022] ©2022
ISBN	3-031-12007-8
Descrizione fisica	1 online resource (201 pages)
Collana	CIMAT Lectures in Mathematical Sciences
Disciplina	550
Soggetti	Geophysics Geophysics - Data processing Geofísica Processament de dades Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Preface -- Contents -- Geostrophic Turbulence and the Formation of Large Scale Structure -- 1 Introduction -- 2 Asymptotic Reduction of the Primitive Equations -- 2.1 Properties of the NHBGE -- 3 Spontaneous Formation of Large Scale Vortices -- 4 Validation -- 5 Finite Rossby Number -- 6 Cylindrical Domain: Robust Boundary Flow -- 7 Discussion -- References -- Ocean Surface Waves and Ocean-Atmosphere Interactions -- 1 Introduction -- 2 Recent Developments on Air-Sea Exchange of Momentum and Gases -- 2.1 On the Transfer of Momentum Between the Ocean and Atmosphere -- 2.2 On the Transfer of Mass and Carbon Dioxide Between Air and Water -- 3 Air-Sea Exchange of Carbon Dioxide and the Relevance of Ocean Surface Waves Within the Context of Climate Prediction -- 4 Remote Sensing Ocean Measurements and Their Relation to Upper Ocean Processes Direct Observations -- 5 Final Remarks -- References -- A 3D Two-Phase Conservative Level-Set Method Using an Unstructured Finite-Volume Formulation -- 1 Introduction -- 2 Conservative Level-Set Method -- 3 Numerical Method for the Level-Set Equation -- 3.1 Time Integration: -Method -- 3.2 Space Discretization: Finite-Volume

Method -- 3.3 Interpolation: Upwind Scheme -- 3.4 Boundary Conditions -- 3.5 Linear System and Solver -- 4 Numerical Method for the Reinitialization Equation -- 5 Parallelization -- 6 Accuracy -- 6.1 2D Pure Convective Test -- 6.2 3D Pure Convective Test -- 6.3 Reinitialization Test -- 7 Two-Dimensional Numerical Results -- 7.1 Solid-Body Rotation -- 7.2 Zalesak's Disk -- 7.3 Single Vortex Deformation of a Circle -- 8 Three-Dimensional Numerical Results -- 8.1 Kawano 3D Solid-Body Translation -- 8.2 Zalesak's Sphere -- Vortex Deformation of a Sphere -- 9 Performance -- 10 Conclusions -- References -- The Physics of Granular Natural Flows in Volcanic Environments -- 1 Introduction.  
2 Pyroclastic Density Currents -- 3 Lahar -- 4 Numerical Simulations and Experiments -- 4.1 Numerical Simulations -- 4.2 Experiments -- 5 Monitoring -- 6 Numerical Model for Hazard Assessment -- 7 Discussion and Conclusions -- References -- Cooperative Gravity and Full Waveform Inversion: Elastic Case -- 1 Introduction -- 2 Forward Modeling of Geophysical Data -- 2.1 Gravimetric Forward Modeling -- 2.2 Gravimetric Forward Modeling -- 2.3 Waveform Forward Modeling -- 3 Inverse Theory for Geophysical Data -- 3.1 Gravimetric Inversion -- 3.2 Acoustic Full Waveform Inversion -- 3.3 Gradient Based Optimization -- 3.4 Elastic Full Waveform Inversion -- 3.5 Cooperative Inversion -- 4 Results -- 4.1 EFWI: Marmousi Model -- 4.2 EFWI: Texas-Shaped Model -- 4.3 Cooperative Inversion: Marmousi Model -- 4.4 Cooperative Inversion: Texas-Shaped Model -- 5 Conclusions -- References -- Modelling the 3D Electromagnetic Wave Equation: Negative Apparent Conductivities and Phase Changes -- 1 Introduction -- 2 Modeling Scheme -- 3 Apparent Conductivities at LIN -- 4 Code Validation -- 5 Applications -- 5.1 Sinkhole Model -- 5.2 Two Nearby Sinkholes -- 5.3 Layered Conductivity Model with a Wellbore -- 5.4 Vertical-Contact Model -- 6 Discussion -- 7 Conclusions -- Appendix 1 -- Appendix 2 -- References.

---

3. Record Nr.	UNINA9910315254803321
Titolo	Israel yearbook on human rights
Pubbl/distr/stampa	[Tel Aviv] : , : Published under the auspices of the Faculty of Law, Tel Aviv University, , [1971- [Leiden] : , : Martinus Nijhoff Publishers Leiden ; ; Boston : , : Brill : , : Nijhoff
Descrizione fisica	1 online resource
Classificazione	KC1.I8
Disciplina	341.48/1 323
Soggetti	Human rights Civil rights - Israel Civil rights periodika - NPA - ELTE Minorités - Israël Droits de l'homme (Droit international) - Israël Droits de l'homme (Droit international) Menschenrecht Mensenrechten Grundrechte Human rights - Israel Liberty Droits de l'homme Juifs HUMAN RIGHTS ISRAEL Periodicals. Zeitschrift Yearbook [Périodiques] Israel Israël
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

