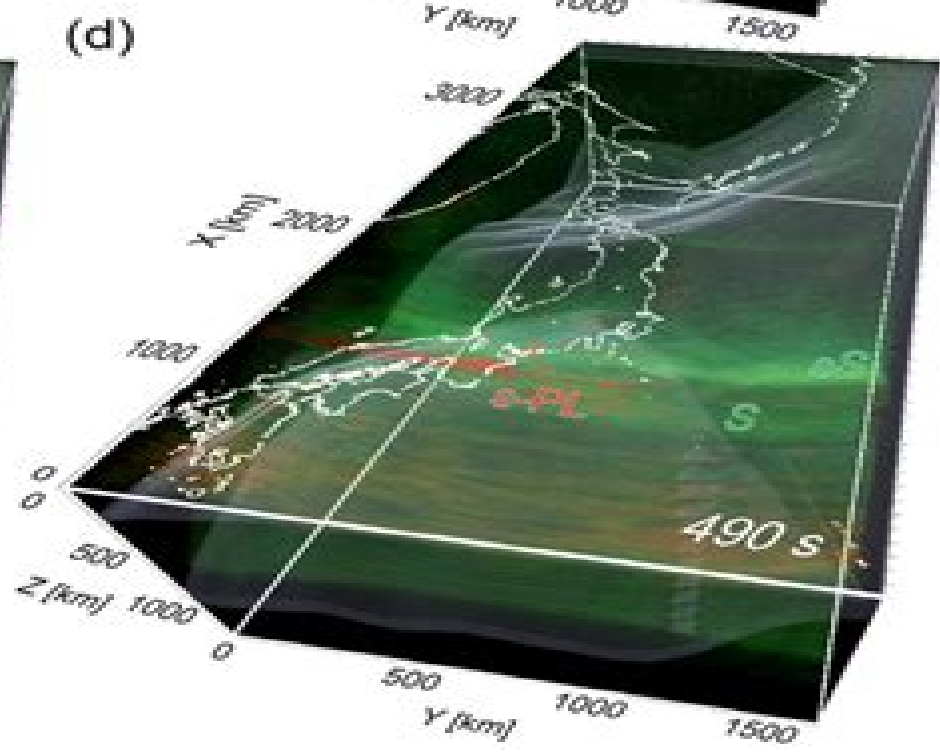
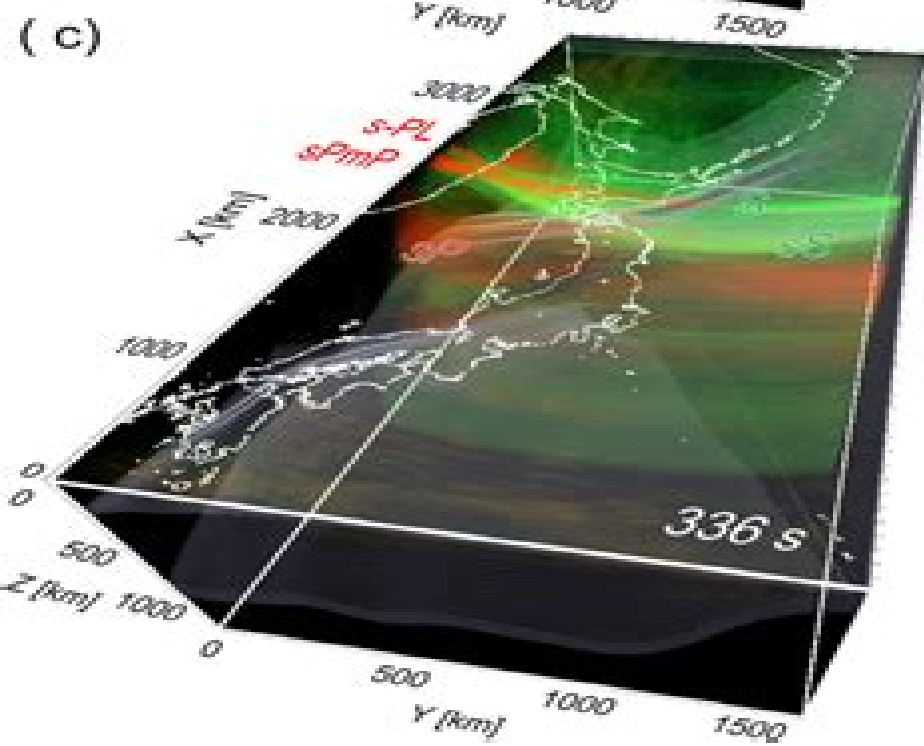
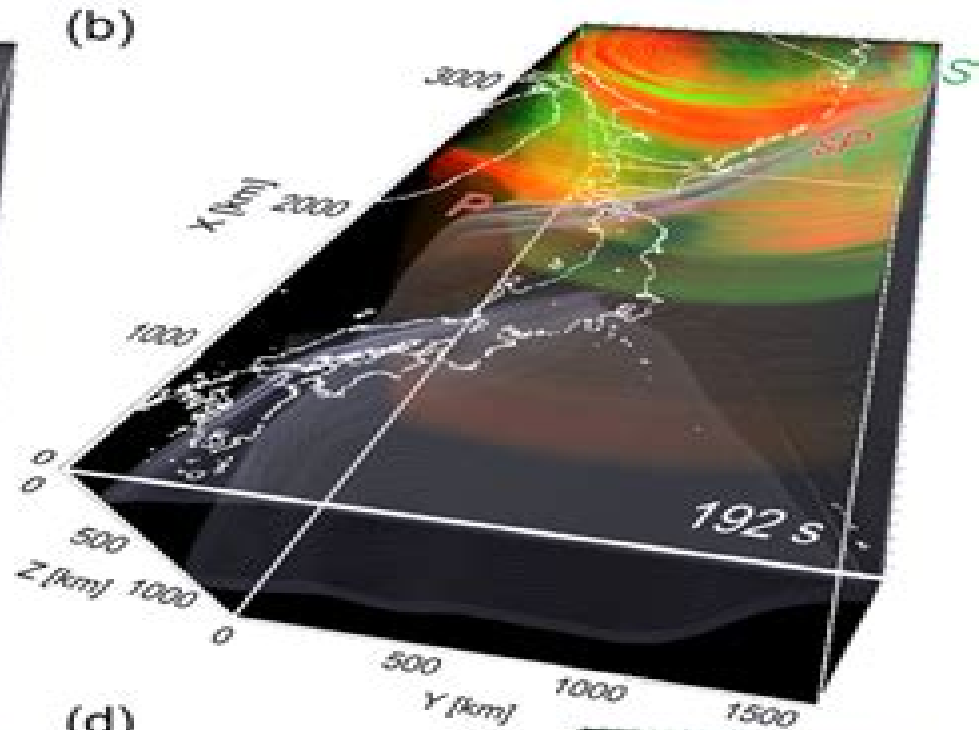
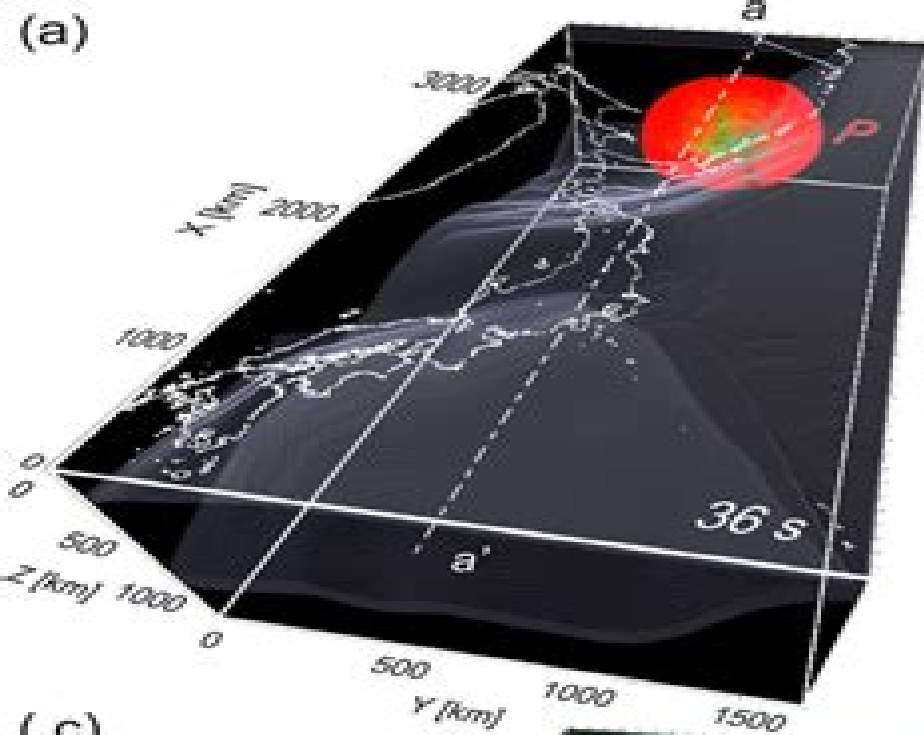




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Masaki Kanao

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Seismic Wavefield Sampling Gijb J. O.. Vermeer, 1990

Exploiting Seismic Waveforms Brian L. N. Kennett, Andreas Fichtner, 2020-12-03 Developments in seismology including correlation techniques heterogeneity and waveform inversion illustrated with observational examples

Introduction to Petroleum Seismology, second edition
Luc T. Ikelle, Lasse Amundsen, 2018-03-26 Introduction to Petroleum Seismology second edition SEG Investigations in Geophysics Series No 12 provides the theoretical and practical foundation for tackling present and future challenges of petroleum seismology especially those related to seismic survey designs seismic data acquisition seismic and EM modeling seismic imaging microseismicity and reservoir characterization and monitoring All of the chapters from the first edition have been improved and or expanded In addition twelve new chapters have been added These new chapters expand topics which were only alluded to in the first edition sparsity representation sparsity and nonlinear optimization near simultaneous multiple shooting acquisition and processing nonuniform wavefield sampling automated modeling elastic electromagnetic mathematical equivalences and microseismicity in the context of hydraulic fracturing Another major modification in this edition is that each chapter contains analytical problems as well as computational problems These problems include MatLab codes which may help readers improve their understanding of and intuition about these materials The comprehensiveness of this book makes it a suitable text for undergraduate and graduate courses that target geophysicists and engineers as well as a guide and reference work for researchers and professionals in academia and in the petroleum industry

Seismic Waves
Masaki Kanao, 2012-01-25 The importance of seismic wave research lies not only in our ability to understand and predict earthquakes and tsunamis it also reveals information on the Earth's composition and features in much the same way as it led to the discovery of Mohorovicic's discontinuity As our theoretical understanding of the physics behind seismic waves has grown physical and numerical modeling have greatly advanced and now augment applied seismology for better prediction and engineering practices This has led to some novel applications such as using artificially induced shocks for exploration of the Earth's subsurface and seismic stimulation for increasing the productivity of oil wells This book demonstrates the latest techniques and advances in seismic wave analysis from theoretical approach data acquisition and interpretation to analyses and numerical simulations as well as research applications A review process was conducted in cooperation with sincere support by Drs Hiroshi Takenaka Yoshio Murai Jun Matsushima and Genti Toyokuni

Seismic Data Analysis Özdoğan Yilmaz, Stephen M. Doherty, 2001 z Yilmaz has expanded his original volume on processing to include inversion and

interpretation of seismic data In addition to the developments in all aspects of conventional processing this two volume set represents a comprehensive and complete coverage of the modern trends in the seismic industry from time to depth from 3D to 4D from 4D to 4C and from isotropy to anisotropy

Computational Seismology Heiner Igel, 2017 This book is an introductory text to a range of numerical methods used today to simulate time dependent processes in Earth science physics engineering and many other fields It looks under the hood of current simulation technology and provides guidelines on what to look out for when carrying out sophisticated simulation tasks

Numerical Methods of Exploration Seismology Gary F. Margrave, Michael P. Lamoureux, 2019-01-10 Exploration seismology uses seismic imaging to form detailed images of the Earth's interior enabling the location of likely petroleum targets Due to the size of seismic datasets sophisticated numerical algorithms are required This book provides a technical guide to the essential algorithms and computational aspects of data processing covering the theory and methods of seismic imaging The first part introduces an extensive online library of MATLAB seismic data processing codes maintained by the CREWES project at the University of Calgary Later chapters then focus on digital signal theory and relevant aspects of wave propagation and seismic modelling followed by deconvolution and seismic migration methods Presenting a rigorous explanation of how to construct seismic images it provides readers with practical tools and codes to pursue research projects and analyses It is ideal for advanced students and researchers in applied geophysics and for practicing exploration geoscientists in the oil and gas industry

Seismic Ambient Noise Nori Nakata, Lucia Gualtieri, Andreas Fichtner, 2019-03-21 A comprehensive overview of seismic ambient noise covering observations physical origins modelling processing methods and applications in imaging and monitoring

Scattering and Attenuation of Seismic Waves, Part II WU, AKI, 2013-11-21 Reprint from Pure and Applied Geophysics PAGEOPH Volume 131 1989 No 4

Seismic Wave Theory Edward S. Krebes, 2019-03-28 Perfect for senior undergraduates and first year graduate students in geophysics physics mathematics geology and engineering this book is devoted exclusively to seismic wave theory The result is an invaluable teaching tool with its detailed derivations of formulas clear explanations of topics exercises along with selected answers and an additional set of exercises with derived answers on the book's website Some highlights of the text include a review of vector calculus and Fourier transforms and an introduction to tensors which prepare readers for the chapters to come and a detailed discussion on computing reflection and transmission coefficients a topic of wide interest in the field a discussion in later chapters of plane waves in anisotropic and anelastic media which serves as a useful introduction to these two areas of current research in geophysics Students will learn to understand seismic wave theory through the book's clear and concise pedagogy

The Seismic Wavefield Brian Leslie Norman Kennett, 2001

High Performance Computing for Computational Science - VECPAR 2012 Michel Dayde, Osni Marques, Kengo Nakajima, 2013-05-24 This book constitutes the thoroughly refereed post conference proceedings of the 10th International Conference on High Performance Computing for Computational Science VECPAR 2012 held in Kope Japan in July 2012 The

28 papers presented together with 7 invited talks were carefully selected during two rounds of reviewing and revision. The papers are organized in topical sections on CPU computing applications, finite element method from various viewpoints, cloud and visualization performance method and tools for advanced scientific computing, algorithms and data analysis, parallel iterative solvers on multicore architectures.

Shale Oil and Shale Gas Resources José A. Torres, Hector Klie, 2020-05-23

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Acoustic Waves Don Dissanayake, 2010-09-28

SAW devices are widely used in multitude of device concepts mainly in MEMS and communication electronics. As such, SAW based micro sensors, actuators and communication electronic devices are well known applications of SAW technology. For example, SAW based passive micro sensors are capable of measuring physical properties such as temperature, pressure, variation in chemical properties and SAW based communication devices perform a range of signal processing functions such as delay lines, filters, resonators, pulse compressors and convolvers. In recent decades, SAW based low powered actuators and microfluidic devices have significantly added a new dimension to SAW technology. This book consists of 20 exciting chapters composed by researchers and engineers active in the field of SAW technology, biomedical and other related engineering disciplines. The topics range from basic SAW theory, materials and phenomena to advanced applications such as sensors, actuators and communication systems. As such, in addition to theoretical analysis and numerical modelling such as Finite Element Modelling (FEM) and Finite Difference Methods (FDM) of SAW devices, SAW based actuators and micro motors and SAW based micro sensors are some of the exciting applications presented in this book. This collection of up to date information and research outcomes on SAW technology will be of great interest not only to all those working in SAW based technology but also to many more who stand to benefit from an insight into the rich opportunities that this technology has to offer, especially to develop advanced low powered biomedical implants and passive communication devices.

Rockburst Xia-Ting Feng, 2017-10-19

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invites the most relevant researchers and practitioners worldwide to discuss the rock mechanics phenomenon related to increased stress and energy levels in intact rock introduced by drilling explosion blasting and other activities When critical energy levels are reached rockbursts can occur causing human and material losses in mining and tunneling environments This book is the most comprehensive information source in English to cover rockbursts Comprised of four main parts the book covers in detail the theoretical concepts related to rockbursts and introduces the current computational modeling techniques and laboratory tests available The second part is devoted to case studies in mining coal and metal and tunneling environments worldwide The third part covers the most recent advances in measurement and monitoring Special focus is given to the interpretation of signals and reliability of systems The following part addresses warning and risk mitigation through the proposition of a single risk assessment index and a comprehensive warning index to portray the stress status of the rock and a successful case study The final part of the book discusses mitigation including best practices for distressing and efficiently supporting rock Designed to provide the most comprehensive coverage the book will provide practicing mining and tunneling engineers the theoretical background needed to better cope with the phenomenon practical advice from case studies and practical mitigation actions and techniques Academics in rock mechanics will appreciate this complete reference to rockburst which features how to analyze stress signals and use computational modeling more efficiently Offers understanding of the fundamental theoretical concepts of rockbursts Explores how to analyze signals from current monitoring systems Shows how to apply mitigating techniques in current work Identifies characteristics that should be measured in order to detect rockburst risk

Geophysics and Geosequestration Thomas L. Davis, Martin Landrø, Malcolm Wilson, 2019-05-09 An overview of the geophysical techniques and analysis methods for monitoring subsurface carbon dioxide storage for researchers and industry practitioners

Foundations of Modern Global Seismology Charles J. Ammon, Aaron A. Velasco, Thorne Lay, Terry C. Wallace, 2020-10-13 Modern Global Seismology Second Edition is a complete self contained primer on seismology featuring extensive coverage of all related aspects from observational data through prediction and emphasizing the fundamental theories and physics governing seismic waves both natural and anthropogenic Based on thoroughly class tested material the text provides a unique perspective on Earth's large scale internal structure and dynamic processes particularly earthquake sources and the application of theory to the dynamic processes of the earth's upper layer This insightful new edition is designed for accessibility and comprehension for graduate students entering the field Exploration seismologists will also find it an invaluable resource on topics such as elastic wave propagation seismic instrumentation and seismogram analysis Includes more than 400 illustrations from both recent and traditional research articles to help readers visualize mathematical relationships as well as boxed features to explain advanced topics Offers incisive treatments of seismic waves waveform evaluation and modeling and seismotectonics as well as quantitative treatments of earthquake source mechanics and numerous examples of modern broadband seismic recordings Covers current

seismic instruments and networks and demonstrates modern waveform inversion methods Includes extensive updated references for further reading new to this edition Features reorganized chapters split into two sections beginning with introductory content such as tectonics and seismogram analysis and moving on to more advanced topics including seismic wave excitation and propagation multivariable and vector calculus and tensor approaches Completely updated references and figures to bring the text up to date Includes all new sections on recent advancements and to enhance examples and understanding Split into shorter chapters to allow more flexibility for instructors and easier access for researchers and includes exercises Engineering Geophysics Anna Bondo Medhus,Lone Klinkby,2022-11-30 Engineering Geophysics connects onshore geotechnical engineering challenges to the geophysical methods that may be applied to solve them Unknown geological conditions are a risk in construction projects and geophysical information can help to identify those risks The book answers questions on how why and when the individual and combined methods provide the results requested Flowcharts guide the reader to geophysical methods that can be applied for various engineering challenges and the solutions are illustrated with practical case histories The book is intended mainly for geotechnical engineers and geologists but also for geophysicists or managers in need of an overview or brushup on geophysical methods and their practical applications In addition it can be used by educational institutions in courses both for geotechnical engineers and geologists

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