

Seismic Noise Attenuation (Handbook of Geophysical Exploration Seismic Exploration)

Kanasewich, E. R.

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Seismic Noise Attenuation Seismic Exploration Volume 7

P.S. Naidu, M.P. Mathew



Seismic Noise Attenuation Seismic Exploration Volume 7:

Seismic Noise Attenuation E. R. Kanasewich, 1990 This volume attempts to examine the sequence of operations required for the extraction of the flow of messages from a background of random noise and unwanted signals The analysis will involve the use of frontier integrals autocorrelation cross correlation power spectral studies and convolution or filtering Attention will be made to the definition of signal and noise and how these may change under different processing methods Seismic Coal Exploration L. Dresen, H. Rüter, 2013-10-22 The efficient mining of hard coal in deep coal mines using highly mechanized longwall techniques requires information on the geological structure ahead of the operating face Even minor tectonic faults with throws of only a few metres mean a loss in productivity as they present severe working problems for underground mining equipment Because investment costs to install a mechanized face are high insurance in the form of spare capacity by both machine shifts or spare faces is uneconomic Thus to reduce mining costs it is essential to delineate the geology prior to mining Today the only effective geophysical tool to detect and to map minor faults in front of the coal cutter is in seam seismics using channel or so called seam waves The techniques are well established and successfully applied for more than two decades In Seam Seismics covers the entire range of elementary and advanced topics in mathematics physics and data processing of dispersive channel waves The results of analogue and numerical modelling provide a thorough understanding of transmission reflection recording and interpretation of seam waves and coal seam disturbances Fire damp proof instrumentation target orientated underground layouts processing and interpretation of real data impart the state of the art of in seam seismics Selected and well rounded case histories complete the presentation of in seam seismics They can help the mining engineer to come to a decision to plan and to apply in seam seismics in case of underground mining problems A clear text only formulae which are necessary many carefully designed figures an extended list of references and a lucid index make it easy for the reader to get acquainted with seam waves or to promote the technique of in seam seismics **Handbook of Exploration Geophysics** Paul A. Chapel, 1992-01-01 Geophysics the excellent exploration tool which traditionally uses the latest techniques has been in great demand and has assisted by remarkable development of the methods which consist of gravimetry electromagnetics and the most important seismic reflection The book is presented like an encyclopedia One may find an exact definition illustrated with simple sketches precise formulae orders of magnitude data which have so often been missing **Foundations of Anisotropy for Exploration Seismics** K. Helbig, 2015-08-11 Over the last few years anisotropy has become a hot topic in seismic exploration and seismology It is now recognised that geological media deviate more or less from isotropy This has consequences for acquisition processing and interpretation of seismic data and also helps determine the cause of anisotropy and adds to our knowledge concerning the structure of the medium at scales beyond the resolution of the seismic method This volume addresses the theoretical foundations of wave propagation in anisotropic media at an easily accessible level The treatment is not restricted to exploration seismology The book commences with fundamental material

and covers the description of wave propagation in anisotropic conditions by means of slowness and wave surfaces. It continues to explore the theory of elasticity, the interaction of elasticity and material symmetry and conditions imposed by the stability of the medium. Wave propagation in general anisotropic solids are discussed, referring in particular to singular and longitudinal directions. Slowness and wave surfaces in transversely isotropic media and in the planes of symmetry of orthorhombic media is presented and then moves on to wave propagation in orthorhombic media by means of squared slowness surfaces. The latter part of the book deals with layer induced anisotropy showing how a particular internal structure of a medium leads to anisotropy and how much of this structure can be recovered by inversion of the modelling algorithm. A few fundamental aspects of exploration seismology are also discussed. The final chapter discusses how concepts which were developed by Kelvin but only recently understood can be utilised to determine the symmetry class and orientation of an elastic medium.

Supercomputers in Seismic Exploration E. Eisner, 2013-10-22 Provides an authoritative overview of the role which computers now play in the field of seismology and discusses ways in which they can be improved for solving the increasingly complex problems now facing the scientist and engineer. Topics covered include typical seismic models, computational requirements associated with several standard numerical modelling techniques, three dimensional processing, migration and forward modelling, advances in both hardware and software, iterative modelling, hypercube supercomputing, reservoir simulation using supercomputers, algorithms used in modelling and inversion, wave equation computations and simulation of seismic waves.

Analysis of Geophysical Potential Fields P.S. Naidu, M.P. Mathew, 1998-06-19 When some useful information is hidden behind a mass of unwanted information we often resort to information processing used in its broad sense or specifically to signal processing when the useful information is a waveform. In geophysical surveys, in particular in aeromagnetic and gravity surveys from the measured field it is often difficult to say much about any one specific target unless it is close to the surface and well isolated from the rest. The digital signal processing approach would enable us to bring out the underlying model of the source that is the geological structure. Some of the tools of dsp such as digital filtering, spectrum estimation, inversion etc have found extensive applications in aeromagnetic and gravity map analysis. There are other emerging applications of dsp in the area of inverse filtering, three dimensional visualization etc. The purpose of this book is to bring numerous tools of dsp to the geophysical community in particular to those who are entering the geophysical profession. Also the practicing geophysicists involved in the aeromagnetic and gravity data analysis using the commercially available software packages will find this book useful in answering their questions on why and how. It is hoped that such a background would enable the practising geophysicists to appreciate the prospects and limitations of the dsp in extracting useful information from the potential field maps. The topics covered are potential field signals and models, digital filtering in two dimensions, spectrum estimation and application, parameter estimation with error bounds.

Seismic Stratigraphy, Basin Analysis and Reservoir Characterisation P.C.H. Veeken, 2006-11-13 The interest in seismic stratigraphic

techniques to interpret reflection datasets is well established The advent of sophisticated subsurface reservoir studies and 4D monitoring for optimising the hydrocarbon production in existing fields does demonstrate the importance of the 3D seismic methodology The added value of reflection seismics to the petroleum industry has clearly been proven over the last decades Seismic profiles and 3D cubes form a vast and robust data source to unravel the structure of the subsurface It gets nowadays exploited in ever greater detail Larger offsets and velocity anisotropy effects give for instance access to more details on reservoir flow properties like fracture density porosity and permeability distribution Elastic inversion and modelling may tell something about the change in petrophysical parameters Seismic investigations provide a vital tool for the delineation of subtle hydrocarbon traps They are the basis for understanding the regional basin framework and the stratigraphic subdivision Seismic stratigraphy combines two very different scales of observation the seismic and well control The systematic approach applied in seismic stratigraphy explains why many workers are using the principles to evaluate their seismic observations The here presented modern geophysical techniques allow more accurate prediction of the changes in subsurface geology Dynamics of sedimentary environments are discussed with its relation to global controlling factors and a link is made to high resolution sequence stratigraphy Seismic Stratigraphy Basin Analysis and Reservoir Characterisation summarizes basic seismic interpretation techniques and demonstrates the benefits of integrated reservoir studies for hydrocarbon exploration Topics are presented from a practical point of view and are supported by well illustrated case histories The reader student as well as professional geophysicists geologists and reservoir engineers is taken from a basic level to more advanced study techniques Overview reflection seismic methods and its limitations Link between basic seismic stratigraphic principles and high resolution sequence stratigraphy Description of various techniques for seismic reservoir characterization and synthetic modelling Overview nversion techniques AVO and seismic attributes analysis

Encyclopedia of Solid Earth Geophysics Harsh Gupta, 2011-06-29 The past few decades have witnessed the growth of the Earth Sciences in the pursuit of knowledge and understanding of the planet that we live on This development addresses the challenging endeavor to enrich human lives with the bounties of Nature as well as to preserve the planet for the generations to come Solid Earth Geophysics aspires to define and quantify the internal structure and processes of the Earth in terms of the principles of physics and forms the intrinsic framework which other allied disciplines utilize for more specific investigations The first edition of the Encyclopedia of Solid Earth Geophysics was published in 1989 by Van Nostrand Reinhold publishing company More than two decades later this new volume edited by Prof Harsh K Gupta represents a thoroughly revised and expanded reference work It brings together more than 200 articles covering established and new concepts of Geophysics across the various sub disciplines such as Gravity Geodesy Geomagnetism Seismology Seismics Deep Earth Processes Plate Tectonics Thermal Domains Computational Methods etc in a systematic and consistent format and standard It is an authoritative and current reference source with extraordinary width of scope It draws its unique strength

from the expert contributions of editors and authors across the globe It is designed to serve as a valuable and cherished source of information for current and future generations of professionals *Coding and Decoding: Seismic Data* Luc T. Ikelle, 2010-03-29 Currently the acquisition of seismic surveys is performed as a sequential operation in which shots are computed separately one after the other This approach is similar to that of multiple access technology which is widely used in cellular communications to allow several subscribers to share the same telephone line The cost of performing various shots simultaneously is almost identical to that of one shot thus the savings in time and money expected from using the multishooting approach for computing seismic surveys compared to the current approach are enormous By using this approach the long standing problem of simulating a three dimensional seismic survey can be reduced to a matter of weeks and not years as is currently the case Investigates how to collect stimulate and process multishooting data Addresses the improvements in seismic characterization and resolution one can expect from multishooting data Aims to educate the oil and gas exploration and production business of the benefits of multishooting data and to influence their day to day surveying techniques **Seismic Signatures and Analysis of Reflection Data in Anisotropic Media** I. Tsvankin, 2005-06-13 Following the breakthrough in the last decade in identifying the key parameters for time and depth imaging in anisotropic media and developing practical methodologies for estimating them from seismic data *Seismic Signatures and Analysis of Reflection Data in Anisotropic Media* primarily focuses on the far reaching exploration benefits of anisotropic processing This volume provides the first comprehensive description of reflection seismic signatures and processing methods in anisotropic media It identifies the key parameters for time and depth imaging in transversely isotropic media and describes practical methodologies for estimating them from seismic data Also it contains a thorough discussion of the important issues of uniqueness and stability of seismic velocity analysis in the presence of anisotropy The book contains a complete description of anisotropic imaging methods from the theoretical background to algorithms to implementation issues Numerous applications to synthetic and field data illustrate the improvements achieved by the anisotropic processing and the possibility of using the estimated anisotropic parameters in lithology discrimination Focuses on the far reaching exploration benefits of anisotropic processing First comprehensive description of reflection seismic signatures and processing methods in anisotropic media

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