

HANDBOOK OF GEOPHYSICAL EXPLORATION
SEISMIC EXPLORATION

Klaus Helbig and Sven Treitel, Editors

VOLUME 4B

Seismic Inversion and Deconvolution

DUAL-SENSOR TECHNOLOGY

by E.A. ROBINSON

PERGAMON

Seismic Inversion And Deconvolution Part B Dual Sensor Technology Handbook Of Geophysical Exploration Seismic Exploration

Liying Dong



Seismic Inversion And Deconvolution Part B Dual Sensor Technology Handbook Of Geophysical Exploration

Seismic Exploration:

Seismic Inversion & Deconvolution: Dual-sensor technology Enders A. Robinson,1999 Hardbound The objective of seismic exploration is to delineate the subsurface structure of the earth A large variety of computer processing methods are available to transform the observed seismic data into a form that is more useful to the seismic interpreter An important subdivision of these methods comes under the heading Seismic Inversion and Deconvolution Most seismic data are recorded either by geophone that measures particle velocity or else by hydrophone that measures pressure A dual sensor incorporates both a geophone and a hydrophone so simultaneous measurements of both particle velocity and pressure are obtained Unprecedented improvements in inversion and deconvolution are made possible through the use of Dual Sensor Technology The purpose of Seismic Inversion and Deconvolution Part B Dual Sensor Technology is to provide the fundamentals of dual sensor technology Previous work together with new results are brought toget

Seismic Inversion & Deconvolution Enders A. Robinson,1999 *Seismic Inversion & Deconvolution* Enders A. Robinson,1984 Handbook of Geophysical Exploration Enders A. Robinson,1999 Seismic Waves and Rays in Elastic Media Michael A. Slawinski,2003 This book seeks to explore seismic phenomena in elastic media and emphasizes the interdependence of mathematical formulation and physical meaning The purpose of this title which is intended for senior undergraduate and graduate students as well as scientists interested in quantitative seismology is to use aspects of continuum mechanics wave theory and ray theory to describe phenomena resulting from the propagation of waves The book is divided into three parts Elastic continua Waves and rays and Variational formulation of rays In Part I continuum mechanics are used to describe the material through which seismic waves propagate and to formulate a system of equations to study the behaviour of such material In Part II these equations are used to identify the types of body waves propagating in elastic continua as well as to express their velocities and displacements in terms of the properties of these continua To solve the equations of motion in anisotropic inhomogeneous continua the high frequency approximation is used and establishes the concept of a ray In Part III it is shown that in elastic continua a ray is tantamount to a trajectory along which a seismic signal propagates in accordance with the variational principle of stationary travel time

The Leading Edge ,1999-08

Seismic Inversion & Deconvolution: Dual-sensor technology Enders A. Robinson,1984 **Near Surface Geophysics** ,2007 Freiberger Forschungshefte ,2006 **Publications of the U.S. Geological Survey, 1971-1981** ,1986 *Publications of the Geological Survey* Geological Survey (U.S.),1948 **Handbook of Geophysical Exploration** Enders A. Robinson,1984 **Seismic Inversion and Deconvolution** Enders A. Robinson,1984 *Information-Based Inversion and Processing with Applications* T.J. Ulrych,M.D. Sacchi,2005-12-16 Information Based Inversion and Processing with Applications examines different classical and modern aspects of geophysical data processing and inversion with emphasis on the processing of seismic

records in applied seismology Chapter 1 introduces basic concepts including probability theory expectation operator and ensemble statistics elementary principles of parameter estimation Fourier and z transform essentials and issues of orthogonality In Chapter 2 the linear treatment of time series is provided Particular attention is paid to Wold decomposition theorem and time series models AR MA and ARMA and their connection to seismic data analysis problems Chapter 3 introduces concepts of Information theory and contains a synopsis of those topics that are used throughout the book Examples are entropy conditional entropy Burg's maximum entropy spectral estimator and mutual information Chapter 4 provides a description of inverse problems first from a deterministic point of view then from a probabilistic one Chapter 5 deals with methods to improve the signal to noise ratio of seismic records Concepts from previous chapters are put in practice for designing prediction error filters for noise attenuation and high resolution Radon operators Chapter 6 deals with the topic of deconvolution and the inversion of acoustic impedance The first part discusses band limited extrapolation assuming a known wavelet and considers the issue of wavelet estimation The second part deals with sparse deconvolution using various entropy type norms Finally Chapter 7 introduces recent topics of interest to the authors The emphasis of this book is on applied seismology but researchers in the area of global seismology and geophysical signal processing and inversion will find material that is relevant to the ubiquitous problem of estimating complex models from a limited number of noisy observations Non conventional approaches to data processing and inversion are presented Important problems in the area of seismic resolution enhancement are discussed Contains research material that could inspire graduate students and their supervisors to undertake new research directions in applied seismology and geophysical signal processing

Seismic Inversion and Deconvolution E. A. Robinson, 1984-06 This book presents the theoretical and applied foundations of seismic inversion and deconvolution in a unified mathematical framework The Kunetz and Gelfand Levitan inversion schemes are presented together with the associated computational method of dynamic deconvolution Nonlinear and time varying models of the reflection seismogram are developed together with the various approximations that reduce them to the time invariant convolution model which forms the basis of classical deconvolution

Seismic Exploration, 1984 **Handbook of Geophysical Exploration** Gerhard Dohr, 1985 **Handbook of Geophysical Exploration** Gerhard P. Dohr, Klaus Helbig, Sven Treitel, 1985 **Handbook of Geophysical Exploration** Elmar Eisner, 1983 *A Handbook for Seismic Data Acquisition in Exploration* Brian J. Evans, William H. Dragoset, 1997 This illustration rich book explains a broad spectrum of seismic data acquisition operations from a fundamental and practical standpoint ranging from land to marine 2D methods to 3D seismic methods The book explains why we use the seismic method in exploration and is written in a manner palatable to geologists field crews exploration managers petroleum engineers and geophysicists The book is written by a senior lecturer at a university and is ideal for use as a text in educational settings It opens with a brief history of the origins of the seismic method It explains how to understand what we see on shot records It examines the problem of noise and how to improve

seismic signals using geophone and hydrophone arrays Other discussions cover land and marine receiver equipment available energy sources fundamental stacking methods as an approach to understanding operations of seismic instrumentation basic geodetic systems and the use of GPS systems Each chapter concludes with exercises designed to emphasize problems of recording field data including setting up survey parameters

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