

HANDBOOK OF GEOPHYSICAL EXPLORATION

SECTION 1. SEISMIC EXPLORATION

KLAUS HELBIG and SVEN TREITEL (Editors)

VOLUME 4A

**SEISMIC INVERSION
AND
DECONVOLUTION**

PART A: CLASSICAL METHODS

by ENDERS A. ROBINSON

GEOPHYSICAL PRESS

Seismic Inversion Deconvolution Classical Methodspart A Seismic Exploration Vol 4

N.A. Anstey



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to elucidate interaction between linear and non linear deconvolution techniques and modern seismic inversion methods The volume also includes papers which were especially invited **Seismic Inversion & Deconvolution** Enders A.

Robinson,1984 **Optimal Seismic Deconvolution** Jerry M. Mendel,1983 Optimal Seismic Deconvolution An Estimation Based Approach presents an approach to the problem of seismic deconvolution It is meant for two different audiences practitioners of recursive estimation theory and geophysical signal processors The book opens with a chapter on elements of minimum variance estimation that are essential for all later developments Included is a derivation of the Kalman filter and discussions of prediction and smoothing Separate chapters follow on minimum variance deconvolution maximum likelihood and maximum a posteriori estimation methods the philosophy of maximum likelihood Seismic Amplitude Inversion in Reflection Tomography Yanghua Wang,2003-02-25 This is the first book of its kind on seismic amplitude inversion in the context of reflection tomography The aim of the monograph is to advocate the use of ray amplitude data separately or jointly with traveltimes data in reflection seismic tomography The emphasis of seismic exploration is on imaging techniques so that seismic section can be interpreted directly as a geological section In contrast it is perhaps ironic that in decades of industrial seismology one major aspect of waveform data that potentially is easier to measure and analyse has generally been ignored That is the information content of seismic amplitudes Perhaps the potential complexity has deterred most researchers from a more thorough investigation of the practical use of seismic amplitude data The author of this volume presents an authoritative and detailed study of amplitude data as used in conjunction with traveltimes data to provide better constraints on the variation of seismic wave speed in the subsurface One of the fundamental problems in conventional reflection seismic tomography using only traveltimes data is the possible ambiguity between the velocity variation and the reflector depth The inclusion of amplitude data in the inversion may help to resolve this problem because the amplitudes and traveltimes are sensitive to different features of the subsurface model and thereby provide more accurate information about the subsurface structure and the velocity distribution An essential goal of this monograph is to make the amplitude inversion method work with real reflection seismic data Practical Wavelet Deconvolution and Seismic Inversion C. R. T. Ramsden,1987

Seismic Exploration Methods Ray L. Sengbush,2012-12-06 This book describes the seismic methods used in geophysical exploration for oil and gas in a comprehensive non rigorous mathematical manner I have used it and its predecessors as a manual for short courses in seismic methods and it has been extensively revised time and again to include the latest advances in our truly remarkable science I once called it Advanced Seismic Interpretation but the geophysicists who attended the courses always wondered when I was going to start discussing interpretation They discovered at the end that I never did discuss interpretation as they knew it No mention was made of reflection picking picking times mapping contouring and things they already knew perfectly well Instead I discussed Fourier transforms sampling theory impulse responses distortion operators Wiener filters noise in $f-k$ space velocity spectra wave equation migration and direct detection

of hydrocarbons as each of these topics appeared on the seismic scene I wanted the geophysicists to think beyond the routine of interpretation to develop a better understanding of why seismic sections look as they do to have a better feel for what digital processing is doing for good or evil to the seismic data I attempted to stretch their minds Whitehead said it best A mind once stretched by a new idea can never shrink to its former dimension May this book be a successful mind stretcher R L

Seismic Data Analysis, 2000 Seismic Exploration for Sandstone Reservoirs N.A. Anstey, 2012-12-06 This text was originally written for use with the videotape program of the same title Numbered video cassettes correspond to the following chapters of the book Tape Chapter s Tape Chapter s 1 1 2 2 1 11 3 4 2 2 2 2 3 12 3 5 1 3 5 2 3 2 4 13 3 5 3 4 2 5 2 6 14 3 5 4 3 6 3 5 2 7 2 8 15 3 7 3 7 2 6 3 16 3 8 4 7 3 1 17 4 1 8 3 2 3 2 1 18 4 2 4 4 9 3 2 2 3 2 3 19 5 10 3 3 Complete information about the videotape program *Seismic Exploration for Sandstone Reservoirs* may be obtained from IHRDC 137 Newbury St Boston MA 02116 617 536 0202 Acknowledgements Thanks are expressed to the authors companies and professional associations who have allowed the use of their material in the course The author and publisher are grateful for permission to reproduce material whose copyright belongs as follows Figures 2 4 3 Widess SEG 2 4 4 Prescott Continental Oil Company 3 1 Le Blanc AAPG 3 2 MacKenzie AAPG 3 1 1 Seiscom Delta 3 1 3 Schramm et al AAPG 3 1 4 Lamer et al Western Geophysical Company 3 2 2 2 Prakla Seismos 3 2 2 3 Leung et al Amoco Europe 3 2 2 4 Newman et al S 3 2 3 2 Seiscom Delta 3 3 1 Taner Seiscom Delta 3

Signal/noise Separation and Seismic Inversion William S. Harlan, 1986 Seismic Inversion by Wave Equation Method Xinyi Sun, 1997 **Proceedings of the Workshop on "Practical Aspects of Seismic Inversion"** G. Grau, 1990 Improved Modeling and Inversion for Seismic Surface Waves Method, 2023 *Asymptotic Seismic Inversion* Geert Jan Agur Sevink, 1996 **Handbook of Geophysical Exploration**, 1985

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