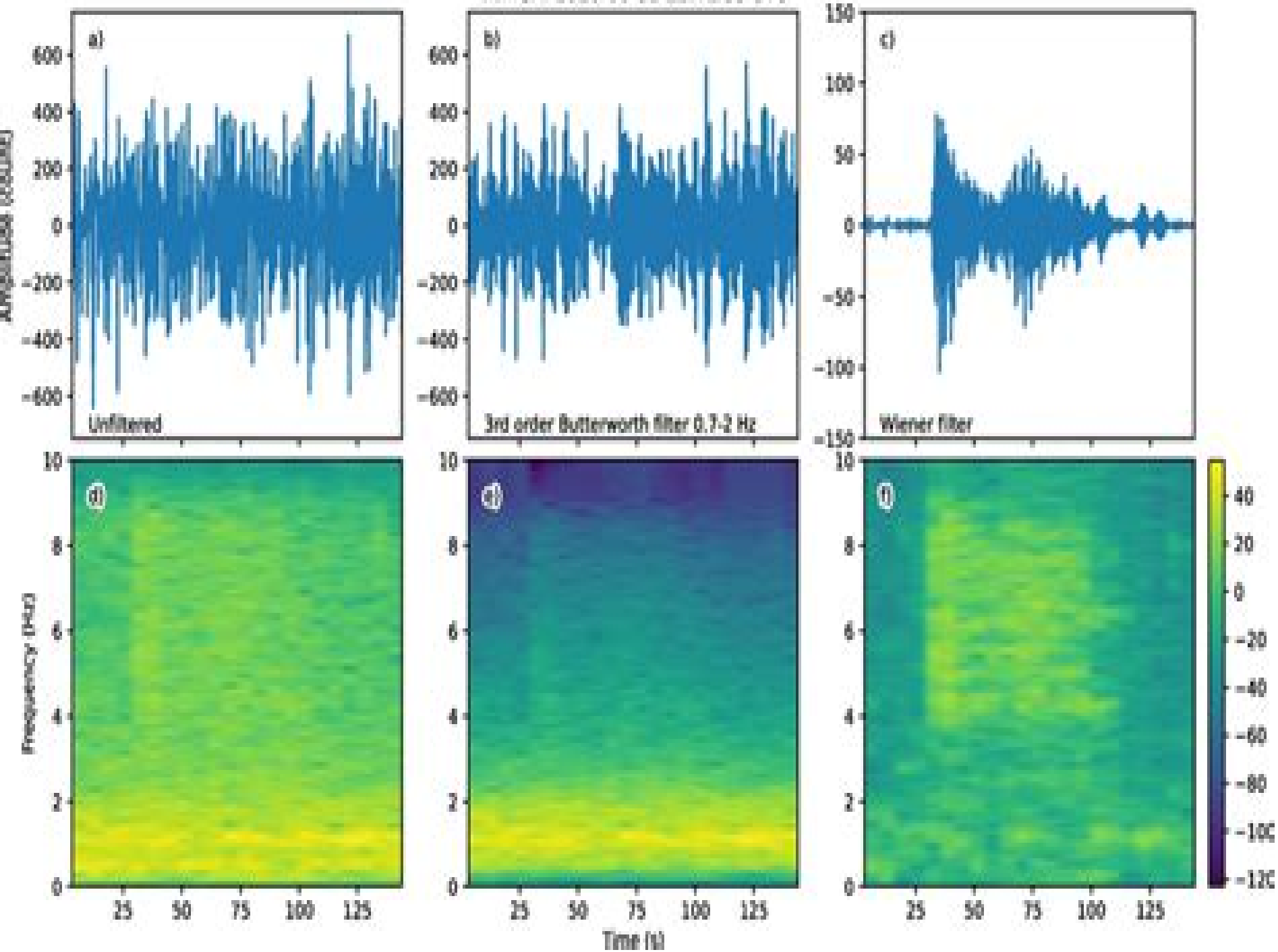




Seismic Filtering

Leilei Chen, Pei Li, Elena Atroshchenko



Seismic Filtering:

Seismic Filtering Institut français du pétrole, 1971 Sponsored by the French Petroleum Institute and of value to all seismic data processors this tutorial symposium on seismic filtering contains seven chapters each by a different author Topics covered include introductions to 1D and 2D spectra the FPI's delay line filter optical correlation inverse filtering of plane waves marine analog filtering and seismic emission by vibrators **Seismic Inverse Q Filtering** Yanghua

Wang, 2009-01-26 Seismic inverse Q filtering is a data processing technology for enhancing the resolution of seismic images It employs a wave propagation reversal procedure that compensates for energy absorption and corrects wavelet distortion due to velocity dispersion By compensating for amplitude attenuation seismic data can provide true relative amplitude information for amplitude inversion and subsequent reservoir characterization By correcting the phase distortion seismic data with enhanced vertical resolution can yield correct timings for lithological identification This monograph presents the theory of inverse Q filtering and a series of algorithms collected with the following selection criteria in mind robustness effectiveness and practicality The book is written for processing geophysicists who are attempting to improve the quality of seismic data in terms of resolution and signal to noise ratio as well as for reservoir geophysicists who are concerned about seismic fidelity in terms of true amplitudes true timings and true frequencies It will also be particularly valuable as a guide for seasoned geophysicists who are attempting to develop seismic software for various research settings Finally it can be used as a reference work or textbook for postgraduate students in seismic and reservoir geophysics **Introduction to**

Digital Filtering in Geophysics O. Kulhánek, 2012-12-02 Introduction to Digital Filtering in Geophysics A Petroleum Geologist's Guide to Seismic Reflection William Ashcroft, 2011-05-06 This book is written for advanced earth science students geologists petroleum engineers and others who want to get quickly up to speed on the interpretation of reflection seismic data It is a development of material given to students on the MSc course in Petroleum Geology at Aberdeen University and takes the form of a course manual rather than a systematic textbook It can be used as a self contained course for individual study or as the basis for a class programme The book clarifies those aspects of the subject that students tend to find difficult and provides insights through practical tutorials which aim to reinforce and deepen understanding of key topics and provide the reader with a measure of feedback on progress Some tutorials may only involve drawing simple diagrams but many are computer aided PC based with graphics output to give insight into key steps in seismic data processing or into the seismic response of some common geological scenarios Part I of the book covers basic ideas and it ends with two tutorials in 2 D structural interpretation Part II concentrates on the current seismic reflection contribution to reservoir studies based on 3 D data Filtrage en Sismique , Seismic Attributes as the Framework for Data Integration Throughout the Oilfield Life Cycle Kurt J. Marfurt, 2018-01-31 Useful attributes capture and quantify key components of the seismic amplitude and texture for subsequent integration with well log microseismic and production data through either interactive visualization or

machine learning Although both approaches can accelerate and facilitate the interpretation process they can by no means replace the interpreter Interpreter grayware includes the incorporation and validation of depositional diagenetic and tectonic deformation models the integration of rock physics systematics and the recognition of unanticipated opportunities and hazards This book is written to accompany and complement the 2018 SEG Distinguished Instructor Short Course that provides a rapid overview of how 3D seismic attributes provide a framework for data integration over the life of the oil and gas field Key concepts are illustrated by example showing modern workflows based on interactive interpretation and display as well as those aided by machine learning

Spectral Analysis and Filter Theory in Applied Geophysics Burkhard Buttkus, 2012-12-06 This book is intended to be an introduction to the fundamentals and methods of spectral analysis and filter theory and their applications in geophysics The principles and theoretical basis of the various methods are described their efficiency and effectiveness evaluated and instructions provided for their practical application Besides the conventional methods newer methods are discussed such as the spectral analysis of random processes by fitting models to the observed data maximum entropy spectral analysis and maximum likelihood spectral analysis the Wiener and Kalman filtering methods homomorphic deconvolution and adaptive methods for nonstationary processes Multidimensional spectral analysis and filtering as well as multichannel filters are given extensive treatment The book provides a survey of the state of the art of spectral analysis and filter theory The importance and possibilities of spectral analysis and filter theory in geophysics for data acquisition processing and evaluation are illustrated with practical examples from various fields of applied geophysics Although this book was planned primarily as a textbook for a course on the analysis of geophysical time series it may also be of interest to scientists and engineers who process other digital data It provides a comprehensive discussion of the theoretical fundamentals and a compilation of the extensive literature on the subject I hope that I have succeeded in presenting the various principles and methods of time series analysis comprehensively and without error Comments on errors or suggestions for improvements are welcome

Advances of New Technologies in Seismic Exploration Shaoping Lu, Sanyi Yuan, Lingyun Qiu, Xiang Li, Tie Zhong, Xintong Dong, Peng Guo, 2025-10-01 In the past few decades the geophysics community has proposed a large number of new technologies for seismic exploration to meet the needs of high resolution subsurface imaging These new technologies have made great contributions to advances in seismic exploration and structural geology For instance the appearance of distributed optical fiber acoustic sensing DAS makes it possible to acquire seismic data with high spatial resolution at low cost Advances have been made in full waveform inversion FWI and it is now considered the most robust approach for the reconstruction of subsurface velocity models Multiples which were originally regarded as a common noise are now applied to seismic imaging and accordingly provide extra illumination and least square migration LSM greatly improves illumination and resolution of seismic imaging Deep learning especially the convolutional neural network CNN has shown remarkable performance in seismic noise attenuation interpolation velocity

model reconstruction arrival time picking and interpretation Although these new technologies have solved certain real world geophysical issues they still have the following limitations Firstly fiber system noise reduces the quality of seismic data received by DAS restricting its further applications Secondly slow convergence rate and huge computational cost are main bottlenecks faced by iterative seismic inversion approaches such as LSM and FWI Moreover the cycle skipping problem is still a challenging issue in FWI Thirdly the weak generalization of trained models needs to be addressed before deep learning can be implemented widely to solve real world problems Forthly the solution of the anisotropic elastic wave equation needs to be improved for its applications in practice

Moving Boundary Problems in Multi-physics Coupling Processes

Leilei Chen,Pei Li,Elena Atroshchenko,2023-07-19

[An Introduction to Geophysical Exploration](#) Philip Kearey,Michael Brooks,Ian Hill,2013-04-16 This new edition of the well established Kearey and Brooks text is fully updated to reflect the important developments in geophysical methods since the production of the previous edition The broad scope of previous editions is maintained with even greater clarity of explanations from the revised text and extensively revised figures Each of the major geophysical methods is treated systematically developing the theory behind the method and detailing the instrumentation field data acquisition techniques data processing and interpretation methods The practical application of each method to such diverse exploration applications as petroleum groundwater engineering environmental and forensic is shown by case histories The mathematics required in order to understand the text is purposely kept to a minimum so the book is suitable for courses taken in geophysics by all undergraduate students It will also be of use to postgraduate students who might wish to include geophysics in their studies and to all professional geologists who wish to discover the breadth of the subject in connection with their own work

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