

# Extended Abstracts of 64th EAGE: Towards Integration of Geosciences...

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# Extended Abstracts Of 64th Eage

**Gijs J. O. Vermeer**



## **Extended Abstracts Of 64th Eage:**

**Extended Abstracts Book** EAGE Conference & Exhibition. Meeting, 2002 **Extended Abstracts of 64th Eage** Eage, 2002-06 **Prestack Depth Migration and Velocity Model Building** Ian Frederick Jones, 2008 In *Prestack Depth Migration and Velocity Model Building* SEG Geophysics Reprint Series No 25 the editors bring together works published since the early 1980s striking a balance between algorithm development and estimation of subsurface velocity and anisotropy parameters In that time span a radical change has occurred in the way seismic processing has delivered a subsurface image The traditional purely compartmentalized approach has been superseded by a multidisciplinary collaborative workflow to build iteratively a subsurface velocity model suitable for detailed and quantitative imaging Works that have had the most practical industrial application are emphasized rather than assessing all approaches equally Hence the bias is away from R D and toward industrial practice Because of the distribution of papers in this reprint edition split between migration algorithm and velocity estimation techniques this volume will appeal to processing specialists and interpretation geoscientists alike

**Geophysical Applications of Artificial Neural Networks and Fuzzy Logic** W. Sandham, M. Leggett, 2013-06-29 The past fifteen years has witnessed an explosive growth in the fundamental research and applications of artificial neural networks ANNs and fuzzy logic FL The main impetus behind this growth has been the ability of such methods to offer solutions not amenable to conventional techniques particularly in application domains involving pattern recognition prediction and control Although the origins of ANNs and FL may be traced back to the 1940s and 1960s respectively the most rapid progress has only been achieved in the last fifteen years This has been due to significant theoretical advances in our understanding of ANNs and FL complemented by major technological developments in high speed computing In geophysics ANNs and FL have enjoyed significant success and are now employed routinely in the following areas amongst others 1 Exploration Seismology a Seismic data processing trace editing first break picking deconvolution and multiple suppression wavelet estimation velocity analysis noise identification reduction statics analysis dataset matching prediction attenuation b AVO analysis c Chimneys d Compression I dimensionality reduction e Shear wave analysis f Interpretation event tracking lithology prediction and well log analysis prospect appraisal hydrocarbon prediction inversion reservoir characterisation quality assessment tomography 2 Earthquake Seismology and Subterranean Nuclear Explosions 3 Mineral Exploration 4 Electromagnetic I Potential Field Exploration a Electromagnetic methods b Potential field methods c Ground penetrating radar d Remote sensing e inversion *Heavy Oils* Satinder Chopra, 2010 *Heavy Oils Reservoir Characterization and Production Monitoring* presents an integrated and general description of the development and production of heavy oil fields throughout the world with particular emphasis on geophysical characterization of heavy oil fields The book SEG Geophysical Developments Series No 13 introduces the economic impact of heavy oil as a major world energy resource The origin of heavy oil sands its phase behavior and unique physical properties are described in the context of the world's major

heavy oil fields Particular attention is paid to the unique rock physics of heavy oil sands This book describes a wide range of enhanced oil recovery methods EOR including steam injection solvent injection cold production and combustion In all of these EOR methods it is imperative to accurately describe the reservoir before and after production As discussed in the book this reservoir characterization requires integration of engineering geology and geophysics with rock physics supplying a key link Geophysical methods especially time lapse 3D seismic methods are emphasized The heavy oil geology and production from major heavy oil reservoirs is compared and contrasted This book should prove interesting to all reservoir engineers geologists and geophysicists in this field *Expanded Abstracts with Biographies*, 2004 **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 inversion techniques AVO and seismic attributes analysis **Finite Elements in Civil Engineering Applications** Max.A.N. Hendriks, J.A. Rots, 2021-06-24 These proceedings present high level research in structural engineering concrete mechanics and quasi brittle materials including the prime concern of durability requirements and earthquake resistance of structures **3C Seismic and VSP: Converted waves and vector**

**wavefield applications** James Gaiser, 2016-06-30 3C seismic applications provide enhanced rock property characterization of the reservoir that can complement P wave methods Continued interest in converted P to S waves PS waves and vertical seismic profiles VSPs has resulted in the steady development of advanced vector wavefield techniques PS wave images along with VSP data can be used to help P wave interpretation of structure in gas obscured zones of elastic and fluid properties for lithology discrimination from S wave impedance and density inversion in unconventional reservoirs and of fracture characterization and stress monitoring from S wave birefringence splitting analysis The book which accompanies the 2016 SEG Distinguished Instructor Short Course presents an overview of 3C seismic theory and practical application from fundamentals of PS waves and VSPs through to acquisition and processing including interpretation techniques The emphasis is on unique aspects of vector wavefields anisotropy and the important relationships that unify S waves and P waves Various applications and case studies demonstrate image benefits from PS waves elastic properties and fluid discrimination from joint inversion of amplitude variations with offset angle AVO A and VSP methods for anisotropic velocity model building and improved reservoir imaging The book will be of interest to geophysicists geologists and engineers especially those involved with or considering the use of AVO A inversion fracture stress characterization analyses or interpretation in gas obscured reservoirs *Extended Abstracts Book: Poster presentations* EAGE Conference & Exhibition. Meeting, 2003 3D Seismic Survey Design Gijs J. O. Vermeer, 2012 Since the first edition of 3D Seismic Survey Design appeared in 2002 seismic data acquisition has seen many changes most of which have been captured in this second edition This book by Gijs Vermeer describes in detail the properties of 3D acquisition geometries and shows how these properties naturally lead to the 3D symmetric sampling approach to 3D survey design Many examples from the literature are used to illustrate good and less good choices of acquisition parameters The link between survey parameters and noise suppression as well as imaging is an intrinsic part of the contents This book should be of great interest to the designer of 3D seismic surveys but also to every geophysicist who uses 3D seismic data to retrieve accurate information on the properties of the subsurface *Methods and Applications in Reservoir Geophysics* David H. Johnston, Michael R. Cooper, 2010 *Methods and Applications in Reservoir Geophysics* SEG Investigations in Geophysics No 15 not only demonstrates the value of geophysics in reservoir management but also shows how to apply geophysical technologies more effectively in reservoir studies The chapter editors have selected more than 40 papers from SEG and other journals and have added 13 new contributions In the reservoir engineering tutorial geophysicists will discover a rich source of information on issues and data that are critically important to the engineer In the geophysics tutorial the engineer and the geophysicist will find explanations of the tools and data discussed in the book's case studies Each chapter then focuses on a different phase of field life exploration appraisal development planning and production optimization Geophysics is used in each of those stages to help address the critical technical issues and business decisions that the reservoir management team faces The case studies demonstrate the processes methods and techniques

used in reservoir geophysics not simply the results The last chapter explores the road ahead and emerging technologies that define the future of reservoir geophysics This book will be valuable for geophysicists engineers and all members of the reservoir management team who want to ensure that the correct data are used to maximize reserves optimize recovery and contain costs **Geostatistics for Seismic Data Integration in Earth Models** Olivier Dubrule, 2003 This book will help geoscientists understand how geostatistics fits into their workflow what tools and techniques they should use and what added value may result Geostatistics is now used not only in reservoir characterization but also in velocity analysis time to depth conversion seismic inversion uncertainty quantification and seismic data integration in earth models The book part of the SEG EAGE 2003 Distinguished Instructor Short Course includes sections on covariance and the variogram interpolation heterogeneity modeling uncertainty quantification and geostatistical inversion DISC on DVD 752A is also available

*Geostatistics* Jean-Paul Chilès, Pierre Delfiner, 2012-03-26 Praise for the First Edition a readable comprehensive volume that belongs on the desk close at hand of any serious researcher or practitioner Mathematical Geosciences The state of the art in geostatistics Geostatistical models and techniques such as kriging and stochastic multi realizations exploit spatial correlations to evaluate natural resources help optimize their development and address environmental issues related to air and water quality soil pollution and forestry Geostatistics Modeling Spatial Uncertainty Second Edition presents a comprehensive up to date reference on the topic now featuring the latest developments in the field The authors explain both the theory and applications of geostatistics through a unified treatment that emphasizes methodology Key topics that are the foundation of geostatistics are explored in depth including stationary and nonstationary models linear and nonlinear methods change of support multivariate approaches and conditional simulations The Second Edition highlights the growing number of applications of geostatistical methods and discusses three key areas of growth in the field New results and methods including kriging very large datasets kriging with outliers nonseparable space time covariances multipoint simulations pluri gaussian simulations gradual deformation and extreme value geostatistics Newly formed connections between geostatistics and other approaches such as radial basis functions Gaussian Markov random fields and data assimilation New perspectives on topics such as collocated cokriging kriging with an external drift discrete Gaussian change of support models and simulation algorithms Geostatistics Second Edition is an excellent book for courses on the topic at the graduate level It also serves as an invaluable reference for earth scientists mining and petroleum engineers geophysicists and environmental statisticians who collect and analyze data in their everyday work **Proceedings of the Estonian Academy of Sciences, Geology**

, 2005-09 **Treatise on Geophysics**, 2015-04-17 Treatise on Geophysics Second Edition is a comprehensive and in depth study of the physics of the Earth beyond what any geophysics text has provided previously Thoroughly revised and updated it provides fundamental and state of the art discussion of all aspects of geophysics A highlight of the second edition is a new volume on Near Surface Geophysics that discusses the role of geophysics in the exploitation and conservation of natural

resources and the assessment of degradation of natural systems by pollution Additional features include new material in the Planets and Moon Mantle Dynamics Core Dynamics Crustal and Lithosphere Dynamics Evolution of the Earth and Geodesy volumes New material is also presented on the uses of Earth gravity measurements This title is essential for professionals researchers professors and advanced undergraduate and graduate students in the fields of Geophysics and Earth system science Comprehensive and detailed coverage of all aspects of geophysics Fundamental and state of the art discussions of all research topics Integration of topics into a coherent whole

### **Subsurface Sand Remobilization and Injection A.**

Hurst, M. Huuse, S. Silcock, C.E. Lovelock, 2021-08-02 Sand injectites form during shallow crustal deformation Short periods of elevated pore fluid pressure which developed regionally triggered formation of hydrofracture networks into which sand was sometimes injected Sand injection complexes preserve a record of this process and sandstone intrusions are significant reservoirs in many petroleum systems Most known subsurface sand injection complexes are from offshore NW Europe and associated with Paleogene strata Outcrop occurrence is global Sand injection into unconventional host rocks including granitoid and metamorphic basement and coal seams raises awareness of the breadth of geological environments in which sand injection may occur Discordance between sandstone intrusions and sedimentary hosts occurs on a scale from millimetres to kilometres and is a fundamental diagnostic of intrusions Microscale textural characterization provides new opportunities to establish possible additional criteria for differentiating intrusions from depositional sandstone The significance of sand injection complexes in shallow crustal evolution is exemplified by the wide range of lithological hosts and diverse tectonostratigraphic settings documented in this volume Potential for original research still remains

Handbook of Poststack Seismic Attributes Arthur E. Barnes, 2016-10-15 The Handbook of Poststack Seismic Attributes is a general reference for poststack seismic attributes It discusses their theory meaning computation and application with the goal of improving understanding so that seismic attributes can be applied more effectively The chapters of the book build upon each other and progress from basic attributes to more involved methods The book introduces the ideas that underlie seismic attributes and reviews their history from their origins to current developments It examines attribute maps and interval statistics complex trace attributes 3D attributes that quantify aspects of geologic structure and stratigraphy primarily dip azimuth curvature reflection spacing and parallelism seismic discontinuity attributes derived through variances or differences spectral decomposition thin bed analysis and waveform classification the two poststack methods that purportedly record rock properties relative acoustic impedance through recursive inversion and Q estimation through spectral ratioing and multiattribute analysis through volume blending cross plotting principal component analysis and unsupervised classification The book ends with an overview of how seismic attributes aid data interpretation and discusses bright spots frequency shadows faults channels diapirs and data reconnaissance A glossary provides definitions of seismic attributes and methods and appendices provide background mathematics The book is intended for reflection seismologists engaged in

petroleum exploration including seismic data interpreters data processors researchers and students      Extended Abstracts  
Book: Oral presentations ,2003      Practical Applications of Time-lapse Seismic Data David H. Johnston,2013 Time lapse 4D seismic technology is a key enabler for improved hydrocarbon recovery and more cost effective field operations Practical Applications of Time lapse Seismic Data SEG Distinguished Instructor Series No 16 shows how 4D seismic data are used for reservoir surveillance how they provide valuable insight on dynamic reservoir properties such as fluid saturation pressure and temperature and how they add value to reservoir management The material based on the 2013 SEG Distinguished Instructor Short Course includes discussions of reservoir engineering concepts and rock physics critical to the understanding of 4D data along with topics in 4D seismic acquisition and processing A primary focus of the book is interpretation and data integration Case study examples are used to demonstrate key concepts and are drawn on to demonstrate the range of interpretation methods currently employed by industry and the diversity of geologic settings and production scenarios in which 4D is making a difference



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