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Gijs J. O. Vermeer, Craig J. Beasley

3-D Seismic Survey Design Gijs J. O. Vermeer, Craig J. Beasley, 2002

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.

3D Seismic Survey Design Gijs J. O. Vermeer, 2012

Planning Land 3-D Seismic Surveys Andreas Cordsen, Mike Galbraith, John Peirce, 2000 This book provides readers the tools to begin designing 3D seismic surveys. The substantial experiences of the authors in designing and acquiring land 3D seismic surveys make this a practical and useful book. Readers are expected to have a general working knowledge of 2D seismic data acquisition, processing, and interpretation. Some 3D experience is helpful but is not necessary to understand this material. Practical exercises are included to facilitate understanding of the subject matter. Some geophysicists may want to enhance their knowledge of 3D design by reading papers concerning their particular special interests. A reference list and a collection of other recommended reading are included. A searchable CD of the entire contents of the book also is included.

3D Seismic Survey Design Gijs J. O. Vermeer, 2012

Applications of Space-Time Adaptive Processing Richard Klemm, Institution of Electrical Engineers, 2004-08-13 This text discusses various applications of space-time adaptive processing, including applications in OTH-radar, ground target tracking, STAP in real world clutter environments, jammer cancellation, superresolution, active sonar, seismics and communications. It is divided into two parts: the first dealing with the classical adaptive suppression of airborne and spacebased radar clutter, and the second comprising of miscellaneous applications in other fields such as communications, underwater sound and seismics.

Introduction To Petroleum Exploration And Engineering Andrew Clennel Palmer, 2016-09-19 This book is an introduction

to oil and gas designed to be both accessible to absolute beginners who know nothing about the subject, and at the same time interesting to people who work in one area (such as drilling or seismic exploration) and would like to know about other areas (such as production offshore, or how oil and gas were formed, or what can go wrong). It begins by discussing oil and gas in the broader context of human society, and goes on to examine what they consist of, how and where they were formed, how we find them, how we drill for them and how we measure them. It describes production onshore and offshore, and examines in detail some instructive mishaps, including some that are well known, such as Deepwater Horizon and Piper Alpha, and other lesser known incidents. It looks at recent developments, such as shale oil, and concludes with some speculation about the future. It includes many references for readers who would like to read further. Mathematical content is minimal.

3-D Seismic Survey Design Gijs J. O. Vermeer,2002 Three-dimensional (3-D) seismic surveys have become a major tool in the exploration and exploitation of hydrocarbons. The first few 3-D seismic surveys were acquired in the late 1970s, but it took until the early 1990s before they gained general acceptance throughout the industry. The conventional approach to 3-D survey design is limited by an incomplete understanding of the differing properties of the many geometries that can be used in 3-D seismic surveys. This book addresses these problems and provides a new methodology for the design of 3-D seismic surveys.

The Leading Edge ,2004

Understanding the Fundamentals of 3-D Seismic Survey Design Gijs J. O. Vermeer,2002 An essential ingredient for successful 3D seismic survey design is a basic understanding of the spatial properties of the seismic wavefield. These properties were described for 2D seismic data in Seismic Wavefield Sampling by the same author. This book extends the description into the much more complex field of 3D seismic data. A chapter on guidelines for survey design translates theory into practice. Some case histories illustrate the concepts. Noise suppression, resolution, and imaging are discussed in detail. Converted-wave survey design is covered in a separate chapter. This book provides essential knowledge for any acquisition or processing geophysicist and is recommended to everyone dealing with 3D seismic data. An included CD-ROM also contains an Acquisition Design Wizard and survey optimization software.

Earth and Environmental Sciences Imran Ahmad Dar, Mithas Ahmad Dar, 2011-12-07 We are increasingly faced with environmental problems and required to make important decisions. In many cases an understanding of one or more geologic processes is essential to finding the appropriate solution. Earth and Environmental Sciences are by their very nature a dynamic field in which new issues continue to arise and old ones often evolve. The principal aim of this book is to present the reader with a broad overview of Earth and Environmental Sciences. Hopefully, this recent research will provide the reader with a useful foundation for discussing and evaluating specific environmental issues, as well as for developing ideas for

problem solving. The book has been divided into nine sections; Geology, Geochemistry, Seismology, Hydrology, Hydrogeology, Mineralogy, Soil, Remote Sensing and Environmental Sciences.

Near Surface Geophysics ,2009

3D Seismic Survey Design Eray Kocel, 2015 The effectiveness of seismic imaging depends on numerous factors, beginning with how the data are acquired. The analyses presented in this theses show the importance of survey design, as individual parameters exert a strong influence over the resulting subsurface illumination. Survey design studies discussed here with different geological settings and geographical locations include: 1) Marine surveys with circular shooting for a subsalt target in the Gulf of Mexico, 2) Multicomponent land seismic survey designs for an unconventional resource, and 3) Integrated geophysical data analyses and survey design for a blind fault imaging at the 2010 Haiti earthquake epicentral area. In the case of marine surveys, the dual-coil design provides full-azimuthal coverage, whereas the Wide-azimuth surveys (WAZ) contain some acquisition footprints due to their straight-line geometry with limited-azimuthal coverage. Survey design optimization quantified the WAZ survey as having 20 % less illumination intensity than the dual-coil survey. For the multicomponent survey design, we analyzed the effects of VP/VS values (2, 4, and 6), target depth (800, 1,600, and 3,200 m) and orthogonal or slanted shot geometries. The updip shifting of the illumination area due to target layer inclination (5°, 15°, and 30°) required longer offsets to fully capture the seismic data. Staggered (periodically shifted) receiver lines achieved smaller bin sizes (6.25 m vs 25 m) with a very little additional acquisition effort. We also consider a case history from Léogâne fan-delta in Haiti, where some of the worst shaking was located by the 2010 Haiti earthquake. This intense shaking of the fan-delta area was attributed to either activation of a blind thrust fault, ~4 km beneath the surface, or to a strike-slip motion along a shallow, ground-breaking fault. We acquired seismic, gravity, and GPS data which were integrated with remote sensing studies. Our integrated results indicated disruptions of the near-surface material in the Léogâne region. Survey design studies suggested that multiple 2D seismic lines with 6 km offsets and optional marine surveys may be required to image the proposed blind fault. This thesis suggests novel seismic survey designs for a variety of subsurface geologies.

Practices and Procedures for Site-Specific Evaluations of Earthquake Ground Motions Neven Matasovic, Youssef M. A. Hashash, 2012 TRB's National Cooperative Highway Research Program (NCHRP) Synthesis 428: Practices and Procedures for Site-Specific Evaluations of Earthquake Ground Motions identifies and describes current practice and available methods for evaluating the influence of local ground conditions on earthquake design ground motions on a site-specific basis.

Fundamentals of 3-D Seismic Survey Design Gijsbertus Jan Otto Vermeer,2001 □□□□ ,2009

3D Seismic Surveys European Association of Geoscientists and Engineers,2000 **Oilfield Review**,2006

Survey Design and Seismic Acquisition for Land, Marine, and In-between in Light of New Technology and Techniques David J. Monk, 2020-02-03 Seismic surveys are subject to many different design criteria, but often the parameters are established based on an outdated view of how data can be acquired and how it will be processed. This book highlights what is possible using modern acquisition methods, techniques, and equipment, and how these may impact seismic survey design and acquisition.

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