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# Probability Methods in Oil Exploration

Harbaugh, John W.

Note: This is not the actual book cover

# Probability Methods In Oil Exploration

**Dudley D. Rice**



## **Probability Methods In Oil Exploration:**

**Probability Methods in Oil Exploration** ,1975      Probability Methods in Oil Exploration John Warvelle Harbaugh, John H. Doveton, John C. Davis, 1977      Geologic Modeling and Simulation Daniel F. Merriam, John C. Davis, 2012-12-06 Modeling and simulation were introduced to the earth sciences about four decades ago Modeling has proven its worth and now it is an accepted procedure for analyzing and solving geological problems The papers in this collection are focused on modeling sediment deposition and sedimentary sequences and have a decidedly practical flavor Some of the leading simulation packages such as CORRELATOR SEDFLUX SEDpak SEDSIM STRATA and STRATSIM are applied to problems in hydrocarbon exploration oil production groundwater development coal bed appraisal geothermics and environmental diagnosis All of these subjects fall under the broad heading of sedimentary basin analysis The fifteen papers in this volume are written by internationally recognized experts from academia and industry The contributions represent the status of geologic modeling and simulation at the start of the 21st century and will give the reader an insight into current research problems and their possible solutions      **Geological Risk and Uncertainty in Oil Exploration** Ian Lerche, 1997 The subsequent incorporation of model uncertainties into probabilistic models of basin evolution and behavior constitutes the second half of this book Throughout the author interweaves a discussion of scientific probability risk and strategy within the context of improving our ability to assess strategic hydrocarbon resources      *Oil Exploration* Ian Lerche, 2012-12-02 This book presents quantitative procedures for assessing predictions of potential oil recovery basin size hydrocarbon content and economic impact exploration cost production transport and refining Emphasis is placed on advances made in analytical methods and improved techniques developed during the last decade      **Computing Risk for Oil Prospects: Principles and Programs** J.W. Harbaugh, J.C. Davis, J. Wendebourg, 1995-11-22 The petroleum industry is enduring difficult financial times because of the continuing depressed price of crude oil on the world market This has caused major corporate restructuring and reductions in staff throughout the industry Because oil exploration must now be done with fewer people under more difficult economic constraints it is essential that the most effective and efficient procedures be used Computing Risk for Oil Prospects describes how prospect risk assessment predicting the distribution of financial gains or losses that may result from the drilling of an exploration well can be done using objective procedures implemented on personal computers The procedures include analyses of historical data interpretation of geological and geophysical data and financial calculations to yield a spectrum of the possible consequences of decisions All aspects of petroleum risk assessment are covered from evaluating regional resources through delineating an individual prospect to calculation of the financial consequences of alternative decisions and their possible results The bottom lines are given both in terms of the probable volumes of oil that may be discovered and the expected monetary returns Statistical procedures are linked with computer mapping and interpretation algorithms which feed their results directly into routines for financial analysis The programs in the included

library of computer programs are tailored to fit seamlessly together and are designed for ease and simplicity of operation The two diskettes supplied are IBM compatible Full information on loading is given in Appendix A Software Installation Risk 1 diskette contains data files and executables and Risk 2 diskette contains only executables The authors contend that the explorationist who develops a prospect should be involved in every facet of its analysis including risk and financial assessments This book provides the tools necessary for these tasks      Quantitative Methods Lan Lerche, 2012-12-02 Basin Analysis Quantitative Methods Volume 1 discusses the problems of quantitative basin analysis in relation to oil accumulations This book explains the three primary factors that contribute to oil occurrences Organized into 11 chapters this volume starts with an overview of the quantitative methods of reconstructing the burial history of sedimentary material in basins This text then explores the problem of quantitative reconstruction of the thermal history of sedimentary basins based on both inversion of thermal indicator data and on model derived heat fluxes Other chapters integrate the hydrocarbon generation accumulation and migration modeling aspects with the burial history and thermal history This book discusses as well the repercussions of various hydrocarbon models for oil accumulation sites The final chapter shows how both thermal information and burial history can be combined to determine emplacement timing and erosion of geological events Professional geologists geophysicists and petroleum exploration scientist will find this book useful      **Elements of Petroleum Geology** Richard C. Selley, Stephen A. Sonnenberg, 2014-11-08 This Third Edition of Elements of Petroleum Geology is completely updated and revised to reflect the vast changes in the field since publication of the Second Edition This book is a useful primer for geophysicists geologists and petroleum engineers in the oil industry who wish to expand their knowledge beyond their specialized area It is also an excellent introductory text for a university course in petroleum geoscience Elements of Petroleum Geology begins with an account of the physical and chemical properties of petroleum reviewing methods of petroleum exploration and production These methods include drilling geophysical exploration techniques wireline logging and subsurface geological mapping After describing the temperatures and pressures of the subsurface environment and the hydrodynamics of connate fluids Selley examines the generation and migration of petroleum reservoir rocks and trapping mechanisms and the habit of petroleum in sedimentary basins The book contains an account of the composition and formation of tar sands and oil shales and concludes with a brief review of prospect risk analysis reserve estimation and other economic topics Updates the Second Edition completely Reviews the concepts and methodology of petroleum exploration and production Written by a preeminent petroleum geologist and sedimentologist with decades of petroleum exploration in remote corners of the world Contains information pertinent to geophysicists geologists and petroleum reservoir engineers Updated statistics throughout Additional figures to illustrate key points and new developments New information on drilling activity and production methods including crude oil directional drilling thermal techniques and gas plays Added coverage of 3D seismic interpretation New section on pressure compartments New section on hydrocarbon

adsorption and absorption in source rocks Coverage of The Orinoco Heavy Oil Belt of Venezuela Updated chapter on unconventional petroleum     *An Integrated Oil-exploration Decision System* John Warvelle Harbaugh,1972     **Techniques for Determining Probabilities of Geologic Events and Processes** Regina L. Hunter,C. John Mann,1992 The U S Environmental Protection Agency has set a probabilistic performance standard for geologic repositories intended for the disposal of radioactive wastes Until now however there has been no consensus on the best way to determine the probabilities of the many events and processes involved Motivated by this need this study reviews the relevant literature and evaluates the state of the art with contributions from experts in mining engineering hydrology seismicity and tectonics volcanology geochemistry and resource exploration The book treats not only geologic events like earthquakes but also human activities and nongeologic processes such as climate change The intended audience includes earth scientists engineers and policy makers     **ExxonMobil Geoscience Research** ,2005 This volume includes a collection of selected papers from the past half century representing major contributions made by ExxonMobil geoscientists This history spans a number of organizations and a broad range of topics including seismic theory geochemistry structural geology plate tectonics assessment well log analysis and sequence stratigraphy We have selected papers that have had a significant impact on their field that introduced new paradigms and that are recognized outside of ExxonMobil as classic contributions This collection reflects a strong tradition of excellence in geoscience research that is both a source of pride and a legacy for the generations of ExxonMobil geoscientists that follow The advances made through this work have enabled the development of numerous technologies used today in petroleum exploration development and production Introduction by S Anne Reeckmann     *Petroleum Exploration* ,1980     **Facts and Principles of World Petroleum Occurrence** Andrew D. Miall,Canadian Society of Petroleum Geologists,1980     Oil and Gas Assessment Dudley D. Rice,1986     *Journal of Petroleum Technology* ,1982     *JPT. Journal of Petroleum Technology* ,1982     **Models of Exploration for Oil and Natural Gas** Kenneth Hendricks,1982     Transactions of the Society of Petroleum Engineers ,1984     Current Index to Statistics, Applications, Methods and Theory ,1978 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields     *Computer Contribution* ,1966

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## **Table of Contents Probability Methods In Oil Exploration**

1. Understanding the eBook Probability Methods In Oil Exploration
  - The Rise of Digital Reading Probability Methods In Oil Exploration
  - Advantages of eBooks Over Traditional Books
2. Identifying Probability Methods In Oil Exploration
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Probability Methods In Oil Exploration
  - User-Friendly Interface
4. Exploring eBook Recommendations from Probability Methods In Oil Exploration
  - Personalized Recommendations
  - Probability Methods In Oil Exploration User Reviews and Ratings
  - Probability Methods In Oil Exploration and Bestseller Lists
5. Accessing Probability Methods In Oil Exploration Free and Paid eBooks
  - Probability Methods In Oil Exploration Public Domain eBooks
  - Probability Methods In Oil Exploration eBook Subscription Services
  - Probability Methods In Oil Exploration Budget-Friendly Options
6. Navigating Probability Methods In Oil Exploration eBook Formats
  - ePub, PDF, MOBI, and More
  - Probability Methods In Oil Exploration Compatibility with Devices
  - Probability Methods In Oil Exploration Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Probability Methods In Oil Exploration
  - Highlighting and Note-Taking Probability Methods In Oil Exploration
  - Interactive Elements Probability Methods In Oil Exploration

8. Staying Engaged with Probability Methods In Oil Exploration
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Probability Methods In Oil Exploration
9. Balancing eBooks and Physical Books Probability Methods In Oil Exploration
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Probability Methods In Oil Exploration
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Probability Methods In Oil Exploration
  - Setting Reading Goals Probability Methods In Oil Exploration
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Probability Methods In Oil Exploration
  - Fact-Checking eBook Content of Probability Methods In Oil Exploration
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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