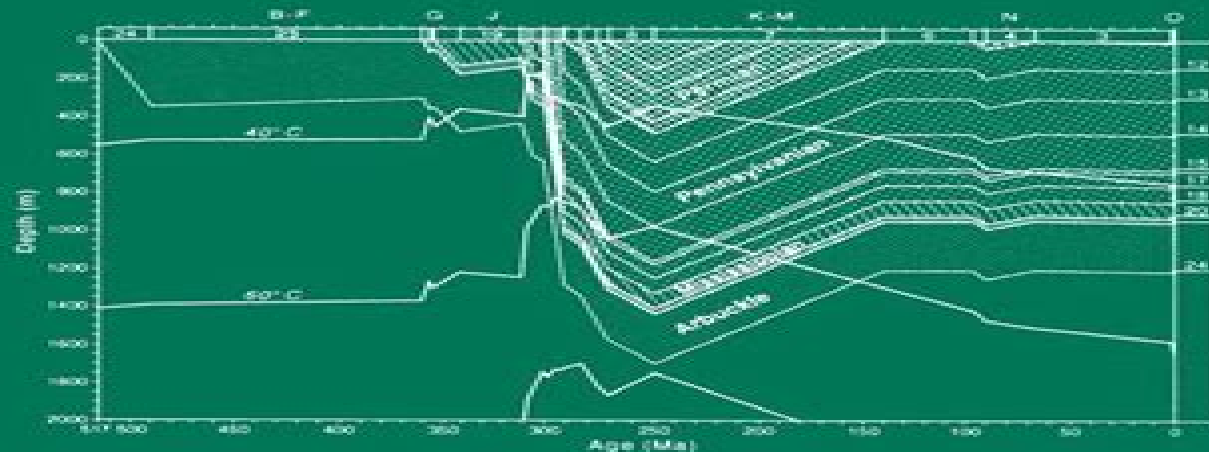


COMPUTER APPLICATIONS IN THE EARTH SCIENCES

Geothermics in Basin Analysis



Edited by
Andrea Förster
and
Daniel F. Merriam

Geothermics In Basin Analysis

Baojun Liu, Li Sitian



Geothermics In Basin Analysis:

Geothermics in Basin Analysis Andrea Förster, Daniel F. Merriam, 2012-12-06 Geothermics in Basin Analysis focuses on the study of sedimentary basins stressing essential parts of problems in which geothermics is involved Subject matter includes the measuring of temperature logs and capturing of industrial temperature data and their interpretation to delineate subsurface conditions and processes the importance of porosity and pore filling for modeling thermal fields the thermal insulation of shales geothermal anomalies associated with mud diapirs and basin hydrodynamic regimes temperatures related to magmatic underplating and plate tectonics

Basin Analysis, Global Sedimentary Geology and Sedimentology Baojun Liu, Li Sitian, 1997-05 The 30th International Geological Congress was held in Beijing China in August 1997 Leading scientists convened to present their findings and views to the international geological research community Volume 8 of 26 focuses on basin analysis global sedimentary geology and sedimentology All articles in the proceedings have been refereed and keynote papers have been included in Volume 1 These proceedings aim to present a view of contemporary geology and should be of interest to researchers in the geological sciences

Basin Analysis Philip A. Allen, John R. Allen, 2013-05-30 Basin Analysis is an advanced undergraduate and postgraduate text aimed at understanding sedimentary basins as geodynamic entities The rationale of the book is that knowledge of the basic principles of the thermo mechanical behaviour of the lithosphere the dynamics of the mantle and the functioning of sediment routing systems provides a sound background for studying sedimentary basins and is a pre requisite for the exploitation of resources contained in their sedimentary rocks The third edition incorporates new developments in the burgeoning field of basin analysis while retaining the successful structure and overall philosophy of the first two editions The text is divided into 4 parts that establish the geodynamical environment for sedimentary basins and the physical state of the lithosphere followed by a coverage of the mechanics of basin formation an integrated analysis of the controls on the basin fill and its burial and thermal history and concludes with an application of basin analysis principles in petroleum play assessment including a discussion of unconventional hydrocarbon plays The text is richly supplemented by Appendices providing mathematical derivations of a wide range of processes affecting the formation of basins and their sedimentary fills Many of these Appendices include practical exercises that give the reader hands on experience of quantitative solutions to important basin analysis processes Now in full colour and a larger format this third edition is a comprehensive update and expansion of the previous editions and represents a rigorous yet accessible guide to problem solving in this most integrative of geoscientific disciplines

Additional resources for this book can be found at www.wiley.com/go/allen/basinanalysis

Computerized Basin Analysis Jan Harff, Daniel F. Merriam, 2012-12-06 This symposium on Computerized Basin Analysis for Prognosis of Energy and Mineral Resources was organized by Dr Jan Harff chairman of the Scientific Committee for the meeting in Giistrow in what was then East Germany Sponsors of this meeting were the International Union of Geological Sciences Commission on Storage

Automatic Processing and Retrieval of Geologic Data COGEODATA Academy of Sciences of the German Democratic Republic GDR National Oil and Gas Trust of the GDR and the International Association for Mathematical Geology IAMG Main topics of the symposium held from 19-22 June 1990 were application of computer methods to the exploration and exploitation of oil and gas coal and other energy and mineral resources There were computer demonstrations as well as a one day field trip to the geothermic heating plant in Waren The Regional Group for Eastern Europe of COGEODATA also met during the conference Fifty one papers were presented including eight poster sessions by authors from 14 countries As was to be expected there was a large percentage of papers from the East Bloc of European countries especially the GDR USSR and the CSSR with a fair representation from the FRG and USA and a smattering from the nine others Most of the papers were application oriented and related to the mineral industries There was ample time for exchange of ideas and dissemination of material

Basin Analysis and Model... Monzer Makhous, Yu. I. Galushkin, *Physical Principles of Sedimentary Basin Analysis* Magnus Wangen, 2010-01-14 A user friendly thorough introduction to quantitative modelling of sedimentary basins illustrated throughout with real world examples applications and test exercises *Crustal Heat Flow* G. R. Beardsmore, J. P. Cull, 2001-08-06 A handbook for geologists and geophysicists who manipulate thermal data professionals researchers and advanced students

Progress in Exploration, Development and Utilization of Geothermal Energy Yin-hui Zuo, Shu Jiang, Yanlong Kong, Haibing Shao, Haiyan Zhu, 2022-09-21

Advances in Geophysics, 2004-12-14 The critically acclaimed serialized review journal for nearly fifty years *Advances in Geophysics* is a highly respected publication in the field of geophysics Since 1952 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike Now with over 45 volumes the Serial contains much material still relevant today truly an essential publication for researchers in all fields of geophysics

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

Applied Geothermics Lev Eppelbaum, Izzy Kutasov, Arkady Pilchin, 2014-04-29 This book describes origin and characteristics of the Earth's thermal field thermal flow propagation and some thermal phenomena in the Earth Description of thermal properties of rocks and methods of thermal field measurements in boreholes

underground at near surface conditions enables to understand the principles of temperature field acquisition and geothermal model development Processing and interpretation of geothermal data are shown on numerous field examples from different regions of the world The book warps for instance such fields as analysis of thermal regime of the Earth s crust evolution and thermodynamic conditions of the magma ocean and early Earth atmosphere thermal properties of permafrost thermal waters geysers and mud volcanoes methods of Curie discontinuity construction quantitative interpretation of thermal anomalies examination of some nonlinear effects and integration of geothermal data with other geophysical methods This book is intended for students and researchers in the field of Earth Sciences and Environment studying thermal processes in the Earth and in the subsurface It will be useful for specialists applying thermal field analysis in petroleum water and ore geophysics environmental and ecological studies archaeological prospection and climate of the past

Geothermal Well Test Analysis Sadiq J. Zarrouk,Katie McLean,2019-04-30 Geothermal Well Test Analysis Fundamentals Applications and Advanced Techniques provides a comprehensive review of the geothermal pressure transient analysis methodology and its similarities and differences with petroleum and groundwater well test analysis Also discussed are the different tests undertaken in geothermal wells during completion testing output production testing and the interpretation of data In addition the book focuses on pressure transient analysis by numerical simulation and inverse methods also covering the familiar pressure derivative plot Finally non standard geothermal pressure transient behaviors are analyzed and interpreted by numerical techniques for cases beyond the limit of existing analytical techniques Provides a guide on the analysis of well test data in geothermal wells including pressure transient analysis completion testing and output testing Presents practical information on how to avoid common issues with data collection in geothermal wells Uses SI units converting existing equations and models found in literature to this unit system instead of oilfield units

Integrated Fault Seal Analysis S. Ogilvie,S. Dee,R.W. Wilson,W. Bailey,2020-08-03 Faults commonly trap fluids such as hydrocarbons and water and therefore are of economic significance During hydrocarbon field development smaller faults can provide baffles and or conduits to flow There are relatively simple well established workflows to carry out a fault seal analysis for siliciclastic rocks based primarily on clay content There are however outstanding challenges related to other rock types to calibrating fault seal models with static and dynamic data and to handling uncertainty The variety of studies presented here demonstrate the types of data required and workflows followed in today s environment in order to understand the uncertainties risks and upsides associated with fault related fluid flow These studies span all parts of the hydrocarbon value chain from exploration to production but are also of relevance for other industries such as radioactive waste and CO2 containment

Petroleum Systems of Sedimentary Basins in the Southern Midcontinent, 2000 Symposium ,2001

Trends in Manufacturing and Engineering Management S. Vijayan,Nachiappan Subramanian,K. Sankaranarayanan,samy,2020-08-19 This book comprises select papers presented at the International Conference on Mechanical Engineering Design ICMechD

2019 The volume focuses on the different design aspects involved in manufacturing composite materials processing as well as in engineering management A wide range of topics such as control and automation mechatronics robotics composite and nanomaterial design and welding design are covered here The book also discusses current research in engineering management on topics like products services and system design optimization in design manufacturing planning and control and sustainable product design Given the range of the contents this book will prove useful to students researchers and practitioners

Petrophysics ,2001

Geothermal Energy Engineering

Silviu Livescu,Birol Dindoruk,2025-02-13

Geothermal Energy Engineering Technology Transfer from the Oil and Gas Industry focuses on geothermal energy technology engineering field and operational topics as seen from an oil and gas industry perspective To accelerate development of an important source of clean energy during the energy transition proven oil and gas technologies can pivot towards geothermal energy production for both power generation and direct heat applications Geothermal Energy Engineering includes chapters written by world renewed subject matter experts addressing practical applications optimized in the oil and gas industry that can be adapted to accelerate geothermal energy production The book will progress from an introduction to geothermal energy cover types of geothermal and hybrid systems address geothermal subsurface characterization exploration drilling completion and production facilities and project management and includes analysis of technical and economic aspects of geothermal systems gaps and future opportunities Geothermal Energy Engineering Technology Transfer from the Oil and Gas Industry delivers key guidance for energy professionals to apply mature oilfield technologies to accelerate geothermal energy production With a strong focus on technology transfer from the oil and gas industry case studies and application this book compiled by leading experts serves as a contemporary reference for students researchers and energy engineers that addresses the critical need for new technologies innovation and collaboration to support the growth of geothermal energy applications It is intended to foster interdisciplinary innovation training and field practices needed to exponentially scale up the geothermal energy supply in the next critical decade of the energy transition Explores recent developments in geothermal energy systems Addresses practical applications that have been optimized in the oil and gas industry Covers topics that include engineering and operations innovation models and oil and gas technologies that can be applied to optimize and accelerate geothermal energy

Geothermal Energy Update ,1976 The Petroleum System Geological Survey (U.S.),1989 Investigations about porosity in petroleum reservoir rocks are discussed by Schmoker and Gautier Pollastro discusses the uses of clay minerals as exploration tools that help to elucidate basin source rock and reservoir history The status of fission track analysis which is useful for determining the thermal and depositional history of deeply buried sedimentary rocks is outlined by Naeser The various ways workers have attempted to determine accurate ancient and present day subsurface temperatures are summarized with numerous references by Barker Clayton covers three topics 1 the role of kinetic modeling in petroleum exploration 2 biological markers as an indicator of

depositional environment of source rocks and composition of crude oils and 3 geochemistry of sulfur in source rocks and petroleum Anders and Hite evaluate the current status of evaporite deposits as a source for crude oil U.S. Geological Survey Bulletin ,1983

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