

# **Basin Analysis in Petroleum Exploration**

**A case study from the Békés basin, Hungary**

**Edited by  
Paul G. Tešeki, Robert E. Mattick  
and János Kókai**

# Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary

**Bogdan M. Popescu**



## **Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary:**

Basin Analysis in Petroleum Exploration P.G. Teleki, R.E. Mattick, János Kókai, 2012-12-06 This volume summarizes in 16 chapters the petroleum geology of the B k s basin with respect to its geological setting in the Pannonian Basin The work was accomplished by a joint effort of the Hungarian Oil and Gas Co and U S Geological Survey In contrast with other books that discuss the geology of Hungary this volume identifies in detail potential source rocks and reservoir rocks and evaluates the maturation generation migration and entrapment of hydrocarbons The outstanding points are 1 its summary of the petroleum geology of the B k s basin with respect to its structural and sedimentological setting in the Pannonian Basin 2 the identification of geographic areas structural trends and stratigraphic zones that remain relatively unexplored and 3 a summary of petroleum plays with an assessment of their recoverable undiscovered resources of oil and gas This book is primarily for petroleum geologists interested in oil and gas exploration in Hungary and earth scientists interested in the geology of the Pannonian Basin

Basin Analysis in Petroleum Exploration Paul G. Teleki, Robert E. Mattick, János Kókai, 1994 This volume summarizes in 16 chapters the petroleum geology of the Bekes Basin with respect to its geological setting in the Pannonian Basin The work was accomplished by a joint effort of the Hungarian Oil and Gas Co and US Geological Survey

**The Carpathians and Their Foreland** Jan Golonka, Frank J. Picha, 2006-09-01 Accompanying CD ROM contains the full paper version for all 30 chapters as pdf files Page 4 of cover

**The Mediterranean Basins** Bernard Durand, 1999 The coexistence in space and time of growing mountain belts and actively extending basins poses a number of yet unsolved questions in terms of mechanics This problem is particularly crucial in the Mediterranean regions where all Cenozoic basins opened in the internal zones of mountain belts This volume brings together contributions from geologists and geophysicists in the quest to solve the complex dynamic problem posed by the Mediterranean region It presents a wealth of new data on various topics centred on the Mediterranean region from the deep mantle structure to the detailed geometry of sedimentary basins

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**Lacustrine Sandstone Reservoirs and Hydrocarbon Systems** Olive W. Baganz, Yuval Bartov, Kevin M. Bohacs, Dag Nummedal, 2012-11-20 Many publications on lacustrine systems concentrate on reconstructing paleo environments deciphering paleoclimate or estimating hydrocarbon source potential This is the first memoir to give attention to describing the occurrence distribution and character of sandstones in various lake settings The memoir is divided into four sections beginning with a global overview and followed by two sections covering lacustrine systems in compressional and extensional regimes and concludes with a series of papers on modern lake regimes

**Geology of Hungary** János Haas, 2012-06-30 Hungary lies in the central part of the Pannonian Basin surrounded by the ranges of the Alps Carpathians and Dinarides The geology of the country can be summarized as a process whereby complicated plate collision type orogeny was followed by the formation of a young basin in which a relatively complete sequence of basin infill has been preserved The handbook Geology

of Hungary presents an outline of the main features of the geology and geohistory of the region in a single volume illustrated by a great number of color figures and photos for the benefit of foreign geoscientists interested in this area The volume follows the evolutionary history of the major structural units prior to their juxtaposition in the Tertiary and discusses the subsequent evolution of the Pannonian Basin Due to the geohistorical approach to this study it was necessary to extend the scope of the discussion beyond the present day political boundaries of Hungary to cover most of the Pannonian region

The American Bibliography of Slavic and East European Studies for 1994 Patt Leonard, Rebecca Routh, 1997-05-31 This text provides a source of citations to North American scholarships relating specifically to the area of Eastern Europe and the former Soviet Union It indexes fields of scholarship such as the humanities arts technology and life sciences and all kinds of scholarship such as PhDs The Geology of Central Europe: Mesozoic and Cenozoic Tom McCann, 2008 Volume 2 provides an overview of the Mesozoic and Cenozoic evolution of Central Europe This period commenced with the destruction of Pangaea and ended with the formation of the Alps and Carpathians and the subsequent Ice Ages Separate summary chapters on the Permian to Cretaceous tectonics and the Alpine evolution are also included The final chapter provides an overview of the fossils fuels ore and industrial minerals in the region **Hydrocarbons of Eastern Central Europe** Bogdan M. Popescu, 2012-12-06 Leading East European petroleum explorationists from Albania Bulgaria the Czech Republic Slovakia former East Germany Hungary Poland and Romania present a systematic view of petroleum geology exploration history production reserves and potential in their countries which until recently have been closed to Western observers Practitioners and scientists working in the field of hydrocarbon exploration will find valuable information for an interesting target area

**Geologica Carpathica**, 2007 **Gas Abstracts**, 1995 **Thermal Modeling of Petroleum Generation** Colin Barker, 1996 Petroleum exploration has always been limited by the lack of adequate subsurface control Exploration problems are usually problems of extrapolation i e to greater depth to laterally equivalent rocks or back through time Models are widely used as a way of describing complex geological systems so that they can be treated quantitatively and used as the basis for extrapolations and predictions Models consider typically a simplified geological system that can be described mathematically It is very important to know what simplifying assumptions have been made when these assumptions are valid and under what conditions their use may not be appropriate This requires an understanding of the concepts involved in building the model and how the model operates Models are best used as a tool for probing the system and evaluating the sensitivity of the conclusions to possible uncertainties in the values of the input parameters In a sense models permit experimental petroleum geochemistry and allow the user to answer the What if questions e g What if the geothermal gradient had been higher in the past What if the organic matter type had been different This book provides students exploration geologists and others who would like to use the available models with a general idea of how the models work what they can do and what their limitations are It also provides the information necessary to obtain the input data required by the

commercial models      **Sustainable Materials for Oil and Gas Applications** Cenk Temizel,Mufrettin Murat Sari,Celal Hakan Canbaz,Luigi Saputelli,Ole Torsaeter,2021-02-12 Sustainable Materials for Oil and Gas Applications a new release in the Advanced Materials and Sensors for the Oil and Gas Industry series comprises a list of processes across the upstream and downstream sectors of the industry and the latest research on advanced nanomaterials Topics include enhanced oil recovery mechanisms of nanofluids health and safety features related to nanoparticle handling and advanced materials for produced water treatments Supplied from contributing experts in both academic and corporate backgrounds the reference contains developments applications advantages and challenges Located in one convenient resource the book addresses real solutions as oil and gas companies try to lower emissions As the oil and gas industry are shifting and implementing innovative ways to produce oil and gas in an environmentally friendly way this resource is an ideal complement to their work Covers developments workflows and protocols in advanced materials for today s oil and gas sectors Helps readers gain insights from an experienced list of editors and contributors from both academia and corporate backgrounds Address environmental challenges in oil and gas through technological solutions in nanotechnology      **Joannea** ,2007      **Acta Geologica Hungarica** ,2001 Publishes original reports of studies in geology crystallography mineralogy petrography geochemistry and paleontology      **Ancient Lakes: Biodiversity, Ecology and Evolution** Andrew Rossiter,Hiroya Kawanabe,2000-08-22 Scattered over several continents the ancient lakes of the world have a unique uninterrupted history dating back beyond 100 000 years Ancient lakes are in effect aquatic islands in which a complex of ecology genetics and evolutionary constraints have shaped in isolation their biotas over hundreds of thousands to millions of years The diverse faunas achieve some of the highest levels of diversity known to any habitat offering unique opportunities as natural laboratories for studying the mechanisms of evolution and speciation in situ This internationally authored volume contains the latest research results and theories to emerge from a diverse range of studies in these lakes Containing exciting new findings in the ecology evolution and systematic studies of ancient lake biotas together with many suggested areas for future research it will be essential reading for all those with a general interest in ecology evolution and natural history In this volume expert scientists present the latest results and perspectives from their research on the organisms of the ancient lakes Diverse in its taxonomic coverage and themes and international in its authorship and coverage Ancient Lakes will appeal to all biologists interested in evolution ecology and biodiversity Ancient lakes are increasingly recognised as important models of evolution and speciation This volume presents a diverse range of exciting new hypotheses and perspectives on ancient lake biotas Information is included on Russian and Chinese faunas available in English here for the first time      Neotectonics and Surface Processes Sierd Cloetingh,2002      **Indian Journal of Petroleum Geology** ,1995      **Geotitles** ,1994      Generation, Accumulation, and Production of Europe's Hydrocarbons Anthony Mansell Spencer,1991 Here is a landmark volume reviewing the currently known geoscience of 30 European petroleum basins The broad scope and multidisciplinary

approach of the work are reflected in the main themes petroleum geology of the basins source rocks and their evolution the composition of selected oil and gas fields the resource base and reservoir description and management This is a valuable work particularly for petroleum geologists that gathers together much information that is not otherwise readily available

Immerse yourself in heartwarming tales of love and emotion with is touching creation, **Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary** . This emotionally charged ebook, available for download in a PDF format ( \*), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

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## **Table of Contents Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary**

1. Understanding the eBook Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - The Rise of Digital Reading Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - Advantages of eBooks Over Traditional Books
2. Identifying Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - 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 Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - User-Friendly Interface
4. Exploring eBook Recommendations from Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - Personalized Recommendations
  - Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary User Reviews and Ratings
  - Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary and Bestseller Lists
5. Accessing Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary Free and Paid eBooks
  - Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary Public Domain eBooks
  - Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary eBook Subscription

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- Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary Budget-Friendly Options
- 6. Navigating Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary eBook Formats
  - ePub, PDF, MOBI, and More
  - Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary Compatibility with Devices
  - Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - Highlighting and Note-Taking Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - Interactive Elements Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
- 8. Staying Engaged with Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
- 9. Balancing eBooks and Physical Books Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - Setting Reading Goals Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary



- Fact-Checking eBook Content of Basin Analysis In Petroleum Exploration A Case Study From The Bekes Basin Hungary
- 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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