

# The Origin Of Petroleum

**K. W. Glennie**

**Petroleum Formation and Occurrence** B. Tissot, D. Welte, 2012-12-06 The publication of this book *Petroleum Formation and Occurrence* by Bernard Tissot and Dietrich Welte will indeed be welcomed by petroleum geologists, petroleum geochemists, teachers and students in these fields, and all others who are interested in the origin and accumulation of hydrocarbons in nature. It is indeed a privilege for us to have the opportunity of sharing with these two eminent scientists the wealth of information they have acquired and developed during long careers devoted to concentrated scholarly study and practical investigation of the nature, origin, and occurrence of petroleum. Professor Bernard Tissot graduated from the Ecole Nationale Supérieure des Mines in 1954 and from the Ecole Nationale Supérieure du Pétrole in 1955. In 1955 he received a D. E. S. in geology from the University of Grenoble and then began research work on petroleum geology at the Institut Français du Pétrole. He was made head of the Department of Geochemistry in 1965, and since 1970 has also been teaching organic geochemistry at the Ecole Nationale Supérieure du Pétrole where he became Professor in 1973. Professor Tissot has had a broad and varied background of practical experience. He has been a member of exploration teams in France, New Caledonia, and Sahara. In 1962-1963 he headed a mission of the IFP to the Department of National Development of Australia.

**Practical Petroleum Geochemistry for Exploration and Production** Harry Dembicki, 2016-10-06 *Practical Petroleum Geochemistry for Exploration and Production* provides readers with a single reference that addresses the principle concepts and applications of petroleum geochemistry used in finding, evaluating, and producing petroleum deposits. Today, there are few reference books available on how petroleum geochemistry is applied in exploration and production written specifically for geologists, geophysicists, and petroleum engineers. This book fills that void and is based on training courses that the author has developed over his 37-year career in hydrocarbon exploration and production. Specific topical features include the origin of petroleum, deposition of source rock, hydrocarbon generation, and oil and gas migrations that lead to petroleum accumulations. Also included are descriptions on how these concepts are applied to source rock evaluation, oil-to-oil, and oil-to-source rock correlations, and ways of interpreting natural gas data in exploration work. Finally, a thorough description on the ways petroleum geochemistry can assist in development and production work, including reservoir continuity, production allocation, and EOR monitoring is presented. Authored by an expert in petroleum geochemistry, this book is the ideal

reference for any geoscientist looking for exploration and production content based on extensive field-based research and expertise. - Emphasizes the practical application of geochemistry in solving exploration and production problems - Features more than 200 illustrations, tables, and diagrams to underscore key concepts - Authored by an expert geochemist that has nearly 40 years of experience in field-based research, applications, and instruction - Serves as a refresher reference for geochemistry specialists and non-specialists alike

**Crude Reality** Brian C. Black,2014 Considers the history of petroleum's engineering, production, refining, and consumption, and synthesizes recent scholarship linking overreliance on the resource to environmental degradation and economic disparity.

*Origin and Chemistry of Petroleum* Gordon Atkinson,Jerry J. Zuckerman,2013-10-22 Origin and Chemistry of Petroleum explains that petroleum is produced from exceptionally disseminated organic matter of biological origin encased in extremely buried sediments. Production of petroleum starts when such sediments are exposed to higher temperatures resulting from increased depths of entombment in the sedimentary column. The book discusses that once the petroleum is created from source rocks, the material transfers into porous reservoir rocks. Such rocks, when discovered, will give enough supply of petroleum for commercial production. An evaluation of the molecular analysis of the thermal history of sediments is also discussed in the book. Concepts such as the biological marker compounds, stereochemical conversion, and lower Toarcian sediments are covered in detail. Analysis of organic matters, such as acyclic isoprenoids, steranes, hopanes, and porphyrins, is highlighted. The molecular distributions and stereochemical ratios are also covered in the book. The text can serve as a valuable tool for geologists, chemists, miners, students, and researchers in the field of chemistry.

**Geology of Petroleum, 2e** Leverson,2006-02-01

**Hydrocarbons, Oils and Lipids: Diversity, Origin, Chemistry and Fate** Heinz Wilkes,2020-09-25 This book describes the structural features and properties of important types of hydrocarbons and lipids and gives an overview of their analytical characterization in biological and environmental matrices. It covers the occurrence, biosynthesis and biological functions of these compound types in diverse organisms including bacteria and archaea, algae, higher plants and arthropods. It examines their distribution in the geosphere and fundamental processes controlling the fate of fossil organic matter. Finally, it addresses important aspects of their environmental chemistry and transfer processes between different compartments of bio- and geosphere. Hydrocarbons and lipids comprise extremely diverse organic compounds that play fundamental roles in biosphere and geosphere. They represent important functional components in all living organisms and constitute a major fraction of fossil organic matter in sedimentary systems. All chapters are written by renowned experts in the respective fields.

**The Early and Later History of Petroleum** J. T. Henry,1873

**History, Exploration & Exploitation of Oil and Gas** Silvia Fernanda Figueirôa, Gregory A. Good, Drielli

Peyerl, 2019-04-02 This edited volume discusses scientific and technological aspects of the history of the oil and gas industry in national and international contexts. The search for oil for industrial uses began in the nineteenth century, the first drills made in Azerbaijan and the United States. This intense search for a substance to become one of the most important energy sources was, many times, based on skill as well as luck, resulting in knowledge and the development of prospecting and exploration technologies. The demand for oil improved expertise in geological science, in areas such as micropaleontology, stratigraphy or sedimentology and informed different disciplines such as geophysics. These contributions made possible not only the discovery of new oil fields but also new applications and methods of exploration. Beyond the scientific and technological aspects, an industry that grew to such considerable size also impacted the political, economic, social, cultural, environmental and diplomatic issues in history. The book approaches these changes in different scales, countries, areas, and perspectives. This edited book appeals to researchers, student, practitioners in various fields from geology and geophysics to history. It is also an important resource for professionals in the oil and gas industry.

**Encyclopedia of Geochemistry** William M. White,

**Oil in the Sea III** National Research Council, Transportation Research Board, Division on Earth and Life Studies, Marine Board, Ocean Studies Board, Committee on Oil in the Sea: Inputs, Fates, and Effects, 2003-03-14 Since the early 1970s, experts have recognized that petroleum pollutants were being discharged in marine waters worldwide, from oil spills, vessel operations, and land-based sources. Public attention to oil spills has forced improvements. Still, a considerable amount of oil is discharged yearly into sensitive coastal environments. Oil in the Sea provides the best available estimate of oil pollutant discharge into marine waters, including an evaluation of the methods for assessing petroleum load and a discussion about the concerns these loads represent. Featuring close-up looks at the Exxon Valdez spill and other notable events, the book identifies important research questions and makes recommendations for better analysis of—and more effective measures against—pollutant discharge. The book discusses: Input—where the discharges come from, including the role of two-stroke engines used on recreational craft. Behavior or fate—how oil is affected by processes such as evaporation as it moves through the marine environment. Effects—what we know about the effects of petroleum hydrocarbons on marine organisms and ecosystems. Providing a needed update on a problem of international importance, this book will be of interest to energy policy makers, industry officials and managers, engineers and researchers, and advocates for the marine environment.

Petroleum Geochemistry and Source Rock Potential of Carbonate Rocks J. G. Palacas, 1984 Carbonate rocks have diverse characteristics. They can be excellent reservoirs as well as prolific source rocks for oil. Oils from carbonate rocks commonly have distinctive bulk chemical and molecular characteristics that reveal their origin. The papers collected here are descriptions and interpretations (that is, case histories) of specific carbonate source rocks that range in age from

Precambrian to Miocene.

**Unconventional Petroleum Geology** Caineng Zou,2012-12-31 Unconventional Petroleum Geology is the first book of its kind to collectively identify, catalog, and assess the exploration and recovery potential of the Earth's unconventional hydrocarbons. Advances in hydrocarbon technology and petroleum development systems have recently made the exploration of unconventional hydrocarbons—such as shale gas, tight sandstone oil and gas, heavy oil, tar sand, and coalbed methane—the hottest trend in the petroleum industry. Detailed case studies act as real-world application templates, making the book's concepts immediately practical and useful by exploration geologists. The logical and intuitive three-part approach of systematically identifying an unconventional hydrocarbon, cataloguing its accumulation features, and assessing its exploration and recovery potential can be immediately implemented in the field—anywhere in the world. - Provides a detailed assessment of the exploration and recovery potential of the full range of unconventional hydrocarbons - More than 300 illustrations—many in full color—capture the detailed intricacies and associated technological advances in unconventional hydrocarbon exploration - More than 20 case studies and examples from around the world conclude each chapter and aid in the application of key exploration and recovery techniques

Geochemistry in Petroleum Exploration Douglas W. Waples,2013-12-01 This book is intended primarily as a textbook for geologists engaged in petroleum exploration. Its purpose is to introduce the reader to organic geochemistry and to show how to apply geochemistry advantageously in an exploration program. I have made the explicit assumption that most readers will have a sound background in geology but far less knowledge of, or interest in, chemistry. Because there is no need for an exploration geologist to be an expert in organic chemistry, the amount of chemistry used in the book is rather modest. It is, however, often important for a geologist to understand some basic vocabulary. The emphasis in this book is on applications of geo\_chemistry to hydrocarbon exploration. Most of the analytical techniques are discussed only briefly, because although a geologist should know what a gas chromatograph is, he or she is unlikely to be asked to repair one. If more detailed knowledge does prove necessary, a laboratory is the proper place to learn. The strengths and weaknesses of the various analytical techniques are discussed so that a geologist will be able to anticipate pitfalls, cull bad data, and choose an appropriate analytical program. On-the-job experience will prove invaluable in converting the basic information from this text into a practical working knowledge.

*Springer Handbook of Petroleum Technology* Chang Samuel Hsu,Paul R. Robinson,2017-07-15 This handbook provides a comprehensive but concise reference resource for the vast field of petroleum technology. Built on the successful book *Practical Advances in Petroleum Processing* published in 2006, it has been extensively revised and expanded to include upstream technologies. The book is divided into four parts: The first part on petroleum characterization offers an in-depth review of the chemical composition and physical properties of petroleum, which determine the possible uses and the quality

of the products. The second part provides a brief overview of petroleum geology and upstream practices. The third part exhaustively discusses established and emerging refining technologies from a practical perspective, while the final part describes the production of various refining products, including fuels and lubricants, as well as petrochemicals, such as olefins and polymers. It also covers process automation and real-time refinery-wide process optimization. Two key chapters provide an integrated view of petroleum technology, including environmental and safety issues. Written by international experts from academia, industry and research institutions, including integrated oil companies, catalyst suppliers, licensors, and consultants, it is an invaluable resource for researchers and graduate students as well as practitioners and professionals.

The Chemistry and Technology of Petroleum James G. Speight, 2006-10-31 Refineries must not only adapt to evolving environmental regulations for cleaner product specifications and processing, but also find ways to meet the increasing demand for petroleum products, particularly for liquid fuels and petrochemical feedstocks. The Chemistry and Technology of Petroleum, Fourth Edition offers a 21st century perspective

*Empires and Anarchies* Michael Quentin Morton, 2017-09-15 Oil lies at the heart of the modern history of the Middle East. For decades, the world's largest oil reserves have enriched the region's nations. But oil wealth has not brought with it universal prosperity. It has, though, transformed the Middle Eastern people and societies—enriching empires and engendering anarchies. *Empires and Anarchies* is an unconventional history of oil in the Middle East. In Michael Quentin Morton's account the burnt-out remains of Saddam Hussein's armaments and the human tragedy of the Arab Spring are as much of the story as the shimmering skylines of oil-rich nations. From the first explorers trudging through the desert to the excesses of the Peacock Throne and the high stakes of OPEC, Morton lays out the history of oil in compelling detail, arguing that oil simultaneously enriched and fractured the Middle East, eroding traditional ways of life, and eventually contributing to the rise of Islamic radicalism. The book is essential reading for anyone interested in the promises and peril of the world's oil boom.

**Practical Advances in Petroleum Processing** Chang Samuel Hsu, Paul R. Robinson, 2007-01-10 Includes topics not found together in books on petroleum processing: economics, automation, process modeling, online optimization, safety, environmental protection Combines overviews of petroleum composition, refinery processes, process automation, and environmental protection with comprehensive chapters on recent advances in hydroprocessing, FCC, lubricants, hydrogen management Gives diverse perspectives, both geographic and topical, because contributors include experts from eight different countries in North America, Europe and Asia, representing oil companies, universities, catalyst vendors, process licensors, consultants and engineering contractors

**Petroleum Geology of the North Sea** K. W. Glennie, 2009-06-29 Since the 3rd edition of this publication, emphasis within the petroleum industry has shifted from exploration to appraisal and development of existing hydrocarbon resources.

This change is reflected in this new 4th edition, which has been significantly expanded to accommodate additional material. The centrepiece of the book, however, remains a series of descriptions, in stratigraphic order, of the depositional history and hydrocarbon related rock units of the North Sea.

*The History of Petroleum Exploration on Barbados, 1865-1985* Sylvan Spooner, 2024-10-28 This book documents the history of the Barbadian petroleum industry and the effort of that island's black-nationalist political elite to take control of the island's petroleum resources. In a direct challenge to the white Barbadian planter class, this group made it known that it wished to wrest from them ownership of the colony's petroleum rights. Stating that it would do so for the national good rather than for the good of the few who for centuries held power within the colony, the island's political leadership gave notice of its desire to disrupt the colonial order. The politically charged appropriation of this natural resource which one member of the House of Lords called "an unhealthy manifestation of self expression," was a brazen and defiant stand against colonialism and imperialism filled with political risk for the island. This book documents petroleum exploration on Barbados from the mid-nineteenth century to 1985 and examines the island's careful cultivation of political and foreign policy relationships as well as the machinations involved as the island strove to take control of its petroleum industry.

The Origin of Life on the Earth A. I. Oparin, A. E. Braunshtein, A. G. Pasyanskiĭ, 2013-09-03 The Origin of Life on the Earth covers the proceedings of the First International Symposium of The Origin of Life on the Earth, held at Moscow on August 19-24, 1957. This symposium brings together numerous scientific studies on the evolutionary principles and the different stages in the evolutionary development of matter. This book is organized into seven parts encompassing 60 chapters. The first parts discuss evidence that on the formation of hydrocarbons and their derivatives on the surface of the Earth even before the emergence of life. The subsequent parts are devoted to the many asymmetrical syntheses under the influence of circularly-polarized ultraviolet light, by catalytic reactions occurring on the surface of quartz crystals, and spontaneously by slow crystallization from solutions. These topics are followed by reviews on the possible means of abiogenic formation of amino acids, porphyrins, protein-like polymers, polynucleotides and other high-molecular organic compounds. Considerable chapters explore the complete possibility of the primary formation of these compounds on the surface of the Earth even before life was present on it. Other general topics covered include nucleic acids, nucleoproteins and viruses. The last part considers general biochemical problems connected with the further development of metabolism. This book will be of value to astronomers, physicists, geologists, chemists, and biologists.

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### **The Origin Of Petroleum Introduction**

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