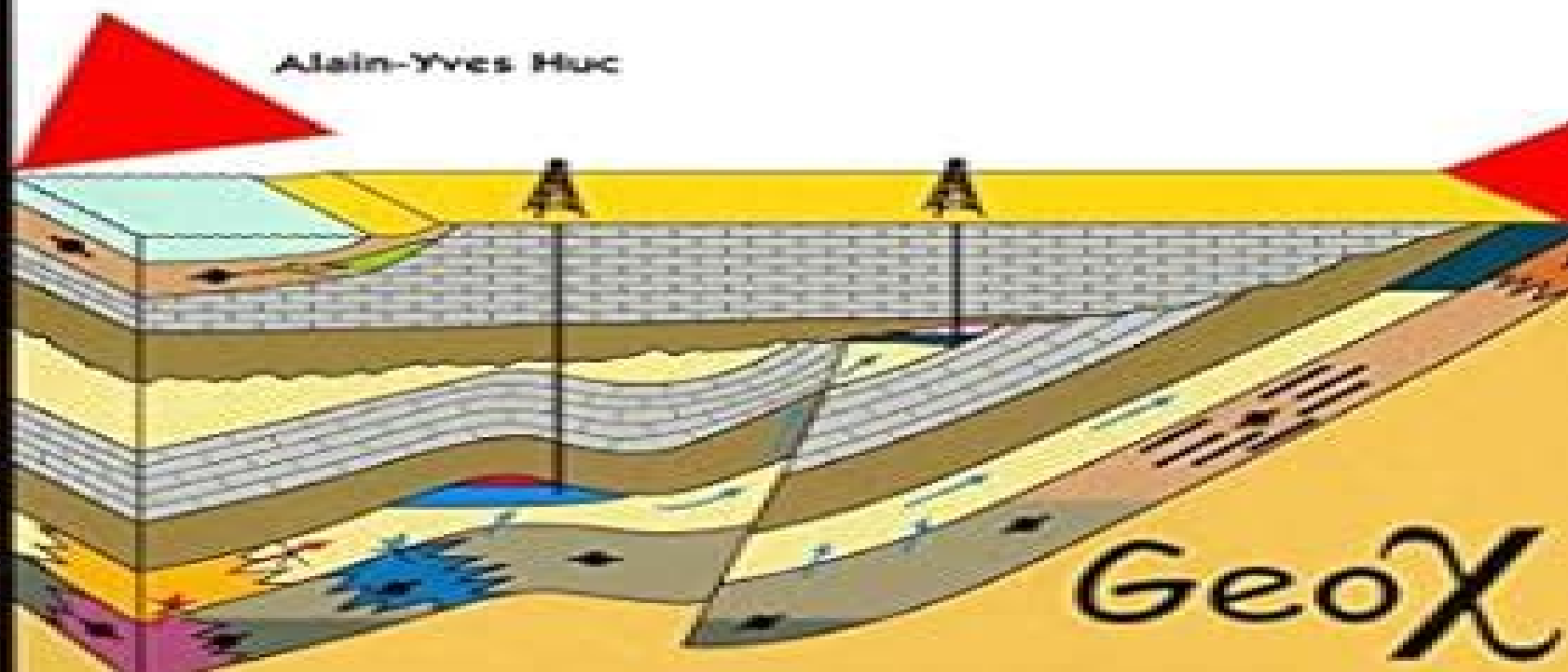


GEOCHEMISTRY OF FOSSIL FUELS

From Conventional to Unconventional
Hydrocarbon Systems

Alain-Yves Huc

Editions TECHNIP



Geochemistry Of Fossil Fuels From Conventional To Unconventional Hydrocarbon Systems

M. Lawson, M.J. Formolo, J.M. Eiler



Geochemistry Of Fossil Fuels From Conventional To Unconventional Hydrocarbon Systems:

Geochemistry of Fossil Fuels Alain-Yves Huc, 2013 Understanding the origin and fate of hydrocarbons in the subsurface was the major endeavor of organic geochemists during the second half of the twentieth century They succeeded to the point where the deciphered interplaying of elements and processes paved the way for the revolutionary concept of the petroleum system a unifying paradigm that plays an important role in decision making associated with oil and gas exploration The chemistry and physics involved have been addressed in a quantitative way and integrated into the other aspects of petroleum geology giving rise to the development of numerical basin modeling This book has been designed to offer an overview of different aspects of the geochemistry of fossil fuels in particular the functioning of a petroleum system In this respect it can be viewed as a foundation for approaching basin modeling This book will be of interest to a large audience including specialists in the field nonspecialist professionals and undergraduate and graduate students *The Fossil Fuel Revolution* Daniel J. Soeder, Scyller J. Borglum, 2019-08-06 The Fossil Fuel Revolution Shale Gas and Tight Oil describes the remarkable new energy resources being obtained from shale gas and tight oil through a combination of directional drilling and staged hydraulic fracturing opening up substantial new energy reserves for the 21st Century The book includes the history of shale gas development the technology used to economically recover hydrocarbons and descriptions of the ten primary shale gas resources of the United States International shale resources environmental concerns and policy issues are also addressed This book is intended as a reference on shale gas and tight oil for industry members undergraduate and graduate students engineers and geoscientists Provides a cross cutting view of shale gas and tight oil in the context of geology petroleum engineering and the practical aspects of production Includes a comprehensive description of productive and prospective shales in one book allowing readers to compare and contrast production from different shale plays Addresses environmental and policy issues and compares alternative energy resources in terms of economics and sustainability Features an extensive resource list of peer reviewed references websites and journals provided at the end of each chapter

Quantitative Evaluation of the Whole Petroleum System Xiongqi Pang, 2023-09-23 This book introduces a complete quantitative evaluation system of the Whole Petroleum System WPS on theory and expounds the correlation and difference between conventional and unconventional oil and gas reservoirs and resources with large number of well prepared charts and novel expressions It has important guiding significance for the exploration and development of conventional and unconventional oil and gas all over the world and provides valuable insights for reader with an interest in petroleum geology

Fossil Energy Update ,1980 **Global Change, Energy Issues and Regulation Policies** Jean Bernard Saulnier, Marcelo D. Varela, 2013-06-18 This book analyses the deep interaction between the world s environmental crises energy production conversion and use and global regulation policies Bringing together experts from a wide range of scientific fields it offers the reader a broad scope of knowledge on such topics as climate change and exhaustion of resources

the relationship between basic science and the development of sustainable energy technologies the relationship between global and local environmental policies the possible competition between foodstuff production and that of agro fuels urban adaptation negotiations at the international level financial rules This book invites the reader to consider the multidisciplinary aspects of these urgent energy environmental issues **Scientific and Technical Organizations and Agencies**

Directory Peter D. Dresser,1994 **Gas Research Program Implementation Plan** United States. Department of Energy,1990 **Unconventional Fossil Fuels** The Emirates Center for Strategic Studies and Research,2014-10-01 With the exploitation of unconventional fossil fuels such as shale oil and gas becoming both economically and technically more feasible and developments of great importance occurring in the pursuit of other unconventional resources we are today witnessing what some have termed a revolution in the means of hydrocarbon extraction Such developments will undoubtedly have major impacts on the dynamics of global energy supply and demand energy markets and prices and on the relative status of traditional producers and consumers The promise of a greater abundance of unconventional hydrocarbon resources has also raised a number of pressing questions and issues relating to the environmental effects of the continued exploitation of fossil fuels These include the potential for and consequences of further legislation to lower carbon emissions implemented by concerned nations around the world as well as the fate of related legislative and economic incentives for the development of renewable energy technologies Based on the proceedings of the ECSSR 19th Annual Energy Conference Unconventional Fossil Fuels The Next Hydrocarbon Revolution brings together a group of distinguished experts drawn from industry and academia to provide a strategic outlook for forthcoming developments in the field of unconventional hydrocarbon energy sources The resultant papers compiled in this volume provide both professional and academic perspectives on these highly significant developments in the exploitation of unconventional fossil fuel resources as well as their potential consequences for both producers and consumers **Catalog** University of Colorado Boulder,2009 Petroleum Geochemistry and Exploration in the Afro-Asian Region Digang Liang,Darui Wang,Zhenxi Li,2007-10-11 Petroleum Geochemistry and Exploration in the Afro Asian Region includes 29 papers presented at the 6th International Conference on Petroleum Geochemistry and Exploration in the Afro Asian Region Petroleum geochemistry has played a crucial role in determining effective source rocks classifying petroleum systems and delineating the geneses of conventional and unconventional oils and gases By reference to petroleum geochemistry the dynamic process of petroleum accumulations can be traced which helps determining the prospecting target areas and reducing the exploration risk Petroleum exploration is also enhanced by basin modeling and petroleum system classification through the application of geochemical data There has been significant progress in petroleum exploration due to the application of molecular geochemistry and biomarkers Advances in this area include the identification and application of age indicating biomarkers the application of diamondoids in appraising the cracking level of crude oils and the application of the compound specific isotope analysis of biomarkers and the compound

specific isotope analysis of diamondoids CSIAB and CSIAD in oil source correlation and quantitative identification of source commingled oils In reconstructing the history of oil and gas accumulations three other techniques are of note the dynamics of hydrocarbon generation the dynamics of carbon isotopic fractionation and the analysis of liquid historical recordings inclusions Petroleum Geochemistry and Exploration in the Afro Asian Region is an invaluable source of information for oil and gas explorers petroleum geochemists and students of petroleum geochemistry Researchers in petroleum companies and institutes will also find this publication useful Petroleum Abstracts. Literature and Patents ,1990 From Source to Seep M. Lawson,M.J. Formolo,J.M. Eiler,2018-03-28 Hydrocarbon systems by nature are a complex interplay of elements that must be spatially and temporally aligned to result in the generation and preservation of subsurface hydrocarbon accumulations To meet the increasing challenges of discovering hydrocarbon resources it is essential that we advance our understanding of these systems through new geochemical approaches and analytical developments Such development requires that academic and industry led research efforts converge in ways that are unique to the geosciences The aim of this volume is to bring together a multidisciplinary geochemical community from industry and academia working in hydrocarbon systems to publish recent advances and state of the art approaches to resolve the many remaining questions in hydrocarbon systems analysis From Source to Seep presents geochemical and isotopic studies that are grouped into three themes 1 source rock identification and the temperature timing of hydrocarbon generation 2 mechanisms and time scales associated with hydrocarbon migration trapping storage and alteration and 3 the impact of fluid flow on reservoir properties

Bibliography and Index of Geology ,1985 **Energy Research Abstracts** ,1991 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes **Directory of American Research and Technology, 1989** R R Bowker Publishing,1988-12 *Fossil Hydrocarbons* Norbert Berkowitz,1997-09-09 Fossil hydrocarbons form a continuous series whose heavy members heavy oils bitumens oil shale kerogens and coal are important sources of conventional lighter fuels These hydrocarbons are much more abundant and easier to extract than natural gas and oil This book discusses the origins and compositions of fossil hydrocarbons and shows how the heavies can be chemically transformed into environmentally clean gas liquid transportation fuels and an almost unlimited range of petrochemicals Dr Berkowitz explodes the entrenched dichotomy between petroleum hydrocarbons and coal that has shaped popular perceptions of energy showing that it is feasible to develop new technologies that capitalize on the availability of synthetic natural gas and light oils Fossil Hydrocarbons Chemistry and Technology is a comprehensive treatment of fossil hydrocarbons covering the source materials biosources metamorphic histories

geochemistry classification and molecular structure It discusses the use of fossil hydrocarbons as a viable energy source in our future detailing the preparation processing and conversion technologies as well as discussing the environmental issues that arise from production processing and use of various fossil hydrocarbons Approaches various fossil hydrocarbons as chemically related entities thus dispelling the unwarranted distinctions between crude oils and coal Explains how heavy fossil hydrocarbons can be processed by much the same methods as crude oils for good economic and environmental purpose Illustrates how bitumens oil shales and coals are convertible into synthetic natural gas and oils Shows a path for reasonable energy self sufficiency through conversion of heavy hydrocarbons into synthetic natural gas and oils Augments each chapter with end of chapter notes and a detailed bibliography Provides more than 200 useful tables schematics and figures

Government Reports Annual Index, 1985 Sections 1 2 Keyword Index Section 3 Personal author index Section 4 Corporate author index Section 5 Contract grant number index NTIS order report number index 1 E Section 6 NTIS order report number index F Z **Geochemistry** William M. White, 2013 This book provides a comprehensive introduction to the field of geochemistry The book first lays out the geochemical toolbox the basic principles and techniques of modern geochemistry beginning with a review of thermodynamics and kinetics as they apply to the Earth and its environs **Shale Gas** Anurodh Mohan Dayal, Devleena Mani, 2017-01-23 Shale Gas Exploration and Environmental and Economic Impacts explores the shale gas exploration and production activities that are increasing globally also presenting a basic understanding on the geological geochemical and geophysical aspects The book is a key reference that is useful for researchers the oil and gas industry and policymakers in gas producing and prospective countries Users will find chapters on hydraulic fracturing and shale gas drilling as well as the environmental and economic impacts of these activities Further chapters include case studies on the shale gas revolution in the United States and other producing countries around the world Provides wide ranging coverage of both the environmental and economic impacts of shale gas exploration Includes case studies that describe the prolific and potential shale gas systems from both producing and prospective countries Appeals to both those in academia and those in the unconventional gas exploration industry *Conference Papers Index*, 1987

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