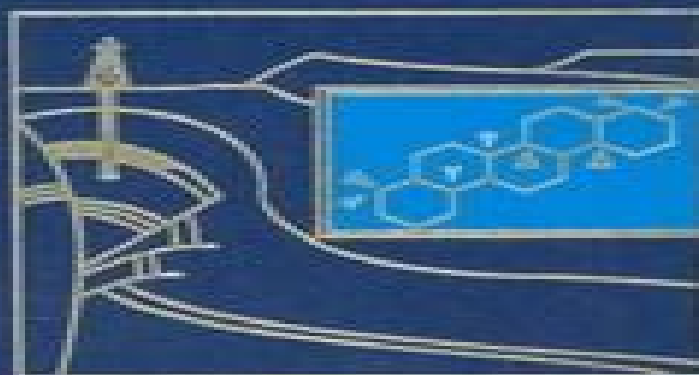


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Geochemistry of Fossil Fuels Alain-Yves Huc,2013 Understanding the origin and fate of hydrocarbons in the subsurface was the major endeavor of organic geochemists during the second half of the twentieth century They succeeded to the point where the 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

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in the Environment and Human History K. E. Peters,C. C. Walters,J. M. Moldowan,2007-08-16 The second edition of The Biomarker Guide is a fully updated and expanded version of this essential reference Now in two volumes it provides a comprehensive account of the role that biomarker technology plays both in petroleum exploration and in understanding Earth history and processes Biomarkers and Isotopes in the Environment and Human History details the origins of biomarkers and introduces basic chemical principles relevant to their study It discusses analytical techniques and applications of biomarkers to environmental and archaeological problems The Biomarker Guide is an invaluable resource for geologists petroleum geochemists biogeochemists environmental scientists and archaeologists **Sedimentary Organic**

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The Role of Organic Petrology in the Exploration of Conventional and Unconventional Hydrocarbon Systems Isabel Suárez-Ruiz, João Graciano Mendonça Filho, 2017-08-03 Organic petrology is a discipline of geology which integrates multidisciplinary approaches for the exploration and evaluation of fossil fuel resources by conventional and unconventional procedures Organic petrology has brought forth new powerful analytical tools for the characterization of geological hydrocarbon systems thus providing information where previous analytical techniques prove to be less effective The reference provides a broad comprehensive source of information about the application of organic petrology in the investigation of geological formations related with the production and accumulation of oil and gas Eleven chapters cover a variety of topics kerogens dispersed organic matter systems sedimentary organic matter systems oil and gas shales etc Additional information in chapters referring to examples in specific geographical locations provides a global perspective of hydrocarbon exploration The book is an introductory reference for all scholars involved in applied organic petrology of hydrocarbon systems including graduate and undergraduate geology students engineers and lab technicians Series intro Geology Current and Future Developments is a book series that brings together the latest contributions to geological research Each volume features chapters contributed by academic scholars professional experts from around the world The scope of the book series includes but is not limited to topics such as plate tectonics climate science hydrocarbon exploration mineral exploration and environmental science This series is intended as a useful compendium of scholarly reference material for geology students and professionals

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seemingly narrowly focused issues such as the molecular structures of asphaltenes or the colloidal structures of asphaltenes require a confluence of many lines of investigation to yield an understanding which differs from truth by diminishing uncertainty. An holistic treatment of the asphaltenes is a powerful approach to evolve further their understanding. For example, examination of asphaltenes at the highest resolution yields molecular structure. A slight increase in scale probes asphaltene colloidal structure. Weaving together asphaltene studies performed at different length scales results in a fabric which envelops an encompassing vision of asphaltenes. At the same time the interfaces of these hierarchical studies provide additional constraints on imagination more than investigations at individual length scales alone. These considerations shaped the timing, format and the content of our book. The editors are very appreciative of the diligence and hard work manifest in each of the contributed chapters herein. We thank the contributing authors for making this project a success.

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