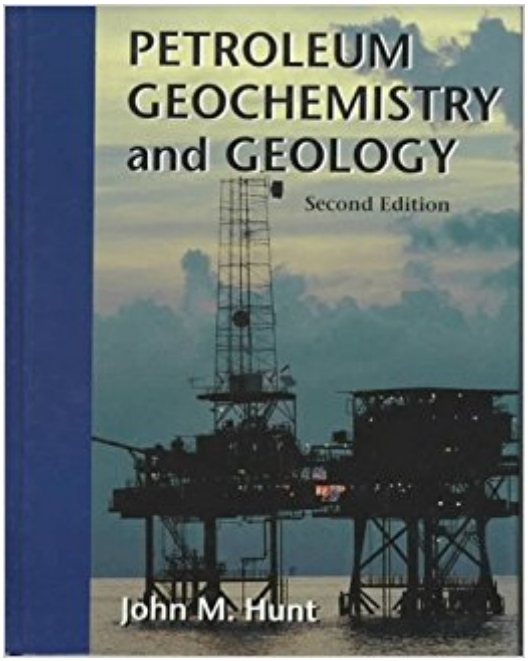
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Petroleum Geochemistry And Geology



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Synopsis

Devoted to the basic and broad understanding of petroleum geoscience, this book integrates the contributions of geology, geophysics and other branches of geoscience into one complete volume. This second edition has been updated to include the latest informatioon on applying the geosciences to reducing the risk in petroleum exploration. Case studies relating to both discovering oil and gas and defining reservoir community after discovery are cited. The book also includes clear explanations of subjects such as biomarkers. This volume is intended for geoscience students, as well as for petroleum geochemists, geologists, geophysicists, engineers, managers and technical personnel.

Book Information

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Customer Reviews

Hunt’s text has stood the test of time as one of the best written and most thorough references on hydrocarbon geochemistry. Most experts in the field still defer to it as the quintessential source of information on oil and gas maturation. Petroleum explorationists often consider it a key reference.Considering its value to the oil and gas industry (and the importance of hydrocarbons in fueling modern society), it is surprising that this text has not yet been reprinted.

Excellent book! Covers the subject of petroleum geochemistry in a clear manner and has a thorough coverage of petroleum geology as well. Although there’s been considerable development in those areas since the release of this second edition, it is a classic with a didactic approach, very

appropriate for those who want to be introduced to the field, or for the professionals that need to understand the language of those specifically working in these areas.

An excellent reference for petroleum geochemistry fundamentals for those of us indirectly invloved. Well written so basics can be understood without having to wade through extreme detail (in-depth specialist material is present however).

Good book status

Geochemistry is a subject with limited exposure (academically) prior to 2000 (at least at the undergraduate level). Well written and informative. Would definately recommend it to anyone wanting to get involved in the unconventional (and even conventional) world of exploration.

this book is clear, easy reading, and focused. It gave me all the answers I was looking for plus a lot more. The best book of organic geochemistry and petroleum geochemistry you can buy. I really recomend it.

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