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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.

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Geochemistry In Petroleum Exploration Springer

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.

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Geologists, geophysicists, geological engineers and exploration managers involved in petroleum exploration will gain valuable insights from this volume. By presenting and evaluating each method of surface geochemistry in a neutral tone, this book enables the reader to select and employ these methods with greater confidence.

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Definition. Geochemical exploration, or exploration geochemistry, is a spatial sampling and analysis methodology used extensively in the search for mineral resources and routinely for petroleum. The approach is based on the natural dispersion of elements, minerals, and compounds from exposed or concealed mineral or petroleum deposits, whether by physical, chemical, or biological processes.

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Advances in Petroleum Engineering and Petroleum Geochemistry

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Introduction. This volume is the record of a three day symposium entitled "Organic Geochemistry in Exploration of the Norwegian Shelf", which was sponsored by the Norwegian Petroleum Society (Norsk Petroleumsforening) and held at the Rogalands Regional College, Stavanger on 22-24 October 1984. Twenty-nine papers were presented, and all but one are published in full herein.

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