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They consist mainly of carbon and hydrogen with traces of vanadium, nickel, sulfur, oxygen, and nitrogen and are classified based on their percentage of paraffin, naphthene, and aromatic compounds. Typical refined petroleum products of crude oils include gasoline, kerosene, diesel fuel, lubricating oil, and residuum.

Elements Of Petroleum Geology Second

Unconventional petroleum geology is a new subdiscipline of petroleum geology that examines the type of unconventional petroleum, fine-grained deposits, micro- and nanoscale reservoirs, formation mechanism, distribution characteristics, enrichment pattern, evaluation method, core technologies, development strategies, and economic viability of oil and gas.

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Elements of Petroleum Geology, Second Edition A useful primer for geophysicists, geologists, and petroleum engineers in the oil industry, this book is mainly concerned with petroleum geology but includes material on geophysics and petroleum reservoir engineering presented at a very basic level.