

Petroleum Development Geology

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offers overview of applications of geosciences to sustainable development and geophilanthropic efforts worldwide and offers advice to guide creation of development projects primacy of geologic input to all development activities is highlighted along with problems that are encountered and environmental issues that must be addressed

principles of petroleum development geology examines concepts that are fundamental to the success of tomorrow s petroleum geologists whether they call themselves exploration development or environmental geologists petroleum development geology contains strong aspects of structural geology reservoir engineering drilling engineering petrophysics reflection seismology and petroleum land management this textbook is designed to outline the most salient aspects of these disciplines as they apply to development geology written on an introductory level the book places emphasis on principles field examples and practical problems with solutions are included

vols 1 44 include proceedings of the annual meeting 1889 1933 later published separately

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