



# Giant Oil And Gas Fields

**Marius S. Vassiliou**



## **Giant Oil And Gas Fields:**

**Giant Oil and Gas Fields** Anthony J. Lomando, Society of Economic Paleontologists and Mineralogists, 1988      **Giant Oil and Gas Fields of the Decade, 1968-1978** Michel T. Halbouty, 1980      **Giant Oil and Gas Fields** Anthony J. Lomando, Paul Mitchell Harris, 1988      **Giant Oil and Gas Fields of the USSR.** Yuri A. Petzoukha, Petroleum Information Corporation, 1991      Giant Oil and Gas Fields of the Decade, 1978-1988 Michel Thomas Halbouty, American Association of Petroleum Geologists, 1992      Giant Oil and Gas Fields of the Decade, 1968-1978 Michel Thomas Halbouty, 1980      **Giant Oil and Gas Fields** SEPM Core Workshop Staff, 1988-01-01      **Giant Oil and Gas Fields of the Decade, 1990-1999** Michel Thomas Halbouty, 2003 Accompanying CD ROM contains a table of 877 giant fields and statistical and geologic information on sedimentary province settings of giant fields Page 4 of cover      **Giant Oil Fields and World Oil Resources** Richard Nehring, 1978 Assesses conventional known and prospective recoverable world crude oil resources by describing and analyzing giant 500 million barrels or more oil fields The report lists 272 known giant oil fields containing 76.7 percent of the 1011.5 billion barrels of recoverable crude oil resources as of 1975 The 33 known super giant 5 billion barrels or more fields contain more than half of the total The number of giant fields discovered has been at a high plateau since the early 1960s The amount discovered in giant fields has dropped sharply during this same period because of a precipitous decline in the number of super giant discoveries Ultimate conventional world oil resources are estimated to be between 1700 and 2300 billion barrels Because few super giants are likely to be discovered and the discovery rate of other giant fields will soon decline most future additions will come from additional recovery from known fields not new discoveries      **Geomorphology of oil and gas fields in sandstone bodies**, 2011-09-22 Geomorphology of oil and gas fields in sandstone bodies

**Nigerian Oil and Gas Industry Laws** Usman, Adamu Kyuka, 2017-09-29 Though predominantly on oil and gas law this is nonetheless a veritable Reference Book on the oil and gas industry in Nigeria It places before anyone interested in the oil and gas industry basic and critical oil and gas issues not in common circulation in existing texts on the subject The book is arranged in such a chronological order like reference books and dictionaries tend to be that a lay person in going through it would now know how oil is explored and found how oil fields may be onshore and offshore how oil blocs are bidded for how oil is drilled including associated gas deposits among others The transportation of oil and gas storage of oil and gas refining of oil and processing of gas marketing of oil and gas the impact of oil and gas exploration production and revenues on the Nigerian environment politics and economy and a myriad of other issues are comprehensively covered The book should prove most useful to the lawyer petroleum geologist petroleum engineer policy makers investors local and international development agencies and bodies lecturers and students specialising in wide ranging subjects as economics development studies engineering management public administration insurance marketing accounting and finance      **Giant Oil and Gas Fields** Anthony J. Lomando, Paul M. Harris, 1988-04-15      *Giant Oil and Gas Fields*, 1988      **United Kingdom Oil and Gas**

**Fields** G. Goffey, J.G. Gluyas, 2020-12-03 Geological Society Memoir 52 records the extraordinary 50 year journey that has led to the development of some 458 oil and gas fields on the UKCS. It contains papers on almost 150 onshore and offshore fields in all of the UK's main petroliferous basins. These papers range from look backs on some of the first developed gas fields in the Southern North Sea to papers on fields that have only just been brought into production or may still remain undeveloped and includes two candidate CO<sub>2</sub> sequestration projects. These papers are intended to provide a consistent summary of the exploration appraisal development and production history of each field leading to the current subsurface understanding which is described in greater detail. As such the Memoir will be an enduring reference source for those exploring for developing producing hydrocarbons and sequestering CO<sub>2</sub> on the UKCS in the coming decades. It encapsulates the petroleum industry's deep subsurface knowledge accrued over more than 50 years of exploration and production. **Historical**

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**Geologic Factors Affecting Their Formation, and Basin Classification** Michel T. Halbouty, Arthur Augustus Meyerhoff, Robert E. King, Robert H. Dott, H. Douglas Klemme, Theodore Shabad, 1970\* **World Atlas of Oil and Gas**

**Basins** Guoyu Li, 2011-01-04 Professor Li's **World Atlas of Oil and Gas Basins** is a fresh and comprehensive treatise of the distribution of the world's hydrocarbon reserves. The Atlas highlights the geographical, sedimentary, and geological features of the basins using a combination of maps and stratigraphic diagrams to depict the history, prospectivity, and commercial production capacity of the reserves on a continental and country-by-country basis. The Atlas is an essential reference source for petroleum geologists and reservoir engineers working in hydrocarbon exploration and production. It is also a valuable and original teaching aid for university graduate and postgraduate courses. The Atlas provides a welcome addition to the global

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**Petroleum Geology** *Giant Oil and Gas Fields of the Decade 1990-1999*, **Global Oil and Gas Resources: Potential and Distribution** Lirong Dou, Zhixin Wen, Zhaoming Wang, 2024-10-24

This open access book presents the evaluation of undiscovered oil and gas resources and reserves growth in 468 basins around the world as well as the potential of unconventional recoverable resources of seven types including shale oil, heavy oil, oil sands, oil shale, shale gas, coalbed methane, and tight gas. The evaluation methods used are innovative, incorporating both conventional and unconventional oil and gas resources evaluation methods that utilize plays as the fundamental evaluation unit based on various exploration maturity levels. The evaluation results obtained independent intellectual property rights and provide an overview of the future exploration potential and prospects of different regions. It is a valuable reference for researchers, practitioners, and students involved in petroleum exploration.

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