Special Issue

Formation and Distribution of Conventional and Unconventional Oil and Gas

Message from the Guest Editors

Unconventional oil and gas geological theories such as tight oil and shale gas have been preliminarily formed, and the integrated geological engineering evaluation technology of “sweet spots” has been established. The research of various types of oil and gas reservoirs as an interconnected whole sequence could yield new ideas for the study of conventional and unconventional hydrocarbon accumulation mechanisms, and for distribution prediction. Topics of interest for publication include, but are not limited to:

- Oil and gas exploration and evaluation techniques in mature exploration areas;
- Shale oil and gas exploration and evaluation techniques;
- Tight oil and gas exploration and evaluation techniques;
- Coalbed methane exploration and evaluation techniques;
- Natural gas hydrate exploration and evaluation techniques;
- Integrated geological engineering technology of unconventional oil and gas.

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Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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