

International Journal of

Oil, Gas and Coal Technology

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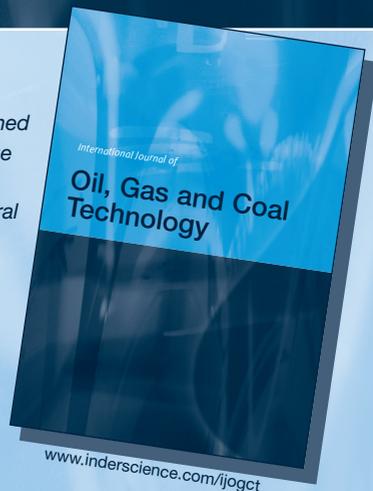
Scope of the Journal

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IJOGCT is a multidisciplinary refereed journal that is concerned with exploration, production, processing and refining, storage and transportation, economical, managerial, business, environmental, safety and security issues related to oil, natural gas, coal and petrochemicals as well as manufacturing and refining of biofuels.

Topics covered include:

- Exploration, geological studies, reserves estimation
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- Production rates, forecasting future demand
- Heavy oil, oil sand/shale recovery/processing, oil/gas field processing
- Petroleum refining, coal liquid/hydrogen production, petrochemical industry
- Ultra low sulphur fuels, LNG, CNG and LPG, natural gas processing
- Gasoline from natural gas/coal liquid, biorefining, biofuels
- Nano/biotechnology, computerisation/automation, modelling/simulation
- Refinery process optimisation, management of refining industry, major oil companies
- Fuel quality/specifications, storage, transportation
- Environmental issues, carbon management, sequestration, storage
- Oil spill occurrence, monitoring, clean up methods, contingency plans
- Fuel prices, future market fluctuations, forecasting, safety/security
- Business/international trade regulations, political/governmental/economic issues
- Biofuels vs fossil fuels; future technology, business



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