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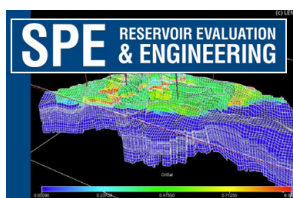
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- Downhole equipment
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- Geology/geophysics
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- Geostatistics
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- Well logging and testing
- Reservoir management
- Enhanced recovery mechanisms
- PVT analysis
- Fluid mechanics
- Performance prediction
- Reservoir simulation

Published in February, May, August, November



Covers theories and emerging concepts spanning all aspects of engineering for oil and gas exploration and production, including reservoir characterization, multiphase flow, drilling dynamics, well architecture, gas well deliverability, numerical simulation, enhanced oil recovery, CO<sub>2</sub> sequestration, and benchmarking and performance indicators.

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- Theoretical analysis
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- Emerging concepts

Published in February, April, June, August, October, December

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