

2010 SPE Western North American Regional Meeting

in collaboration with the
Joint Meetings of Pacific Section AAPG
and Cordilleran Section GSA

**From Mountains
to Main Street**

27-29 May 2010
Anaheim, California, USA



Submit Your Paper or Abstract Proposal by 30 November 2009!

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PAPER PROPOSAL SUBMISSION DEADLINE 30 NOVEMBER 2009

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Message From the Chairperson

The SPE Western Regional Meeting will be held 27–29 May 2010 in conjunction with the Pacific Section AAPG and the Cordilleran Section GSA in Anaheim, California. The theme of the joint conference is “From Mountains to Main Street.”

This conference will focus on technologies and issues affecting oil and gas fields in the Western North American Region. We are seeking presentations that address improving operating costs and efficiency, new oil and gas technologies, and insights on regulatory and climate change legislation that affect energy supplies.

Technical papers are encouraged; however, to attract up-to-the-minute presentations, abstracts will also be accepted for poster sessions and panel sessions. Conference sessions will be formulated based upon the papers and abstracts accepted by the technical program committee.

Please submit a paper or abstract proposal on one of the listed topics you feel would be beneficial to your SPE, AAPG, and GSA colleagues.

Sincerely,
Iraj Ershaghi
Program Committee Chairperson

Authors of papers selected for 2010 WRM will be notified by 14 December 2009. Authors offering papers should fully understand that a manuscript will be required for each accepted paper. Manuscripts will be required by 29 March 2010 for inclusion in the Proceedings CD. SPE operates a “no paper, no podium” policy which means that if the manuscript is not received by the due date then it will be withdrawn from the program.

Suggested Topics

- Advanced Reservoir Modeling Concepts
- Arctic Operations/ Permafrost Issues/ Hydrates/Alaska Gas Pipeline
- Advanced Geophysical Techniques for Oil and Gas Development and Production Operations
- Advances in Drilling and Completion Operations Applicable to WNAR Reservoirs
- Advances in Environmental Technologies
- California Extra Heavy Oil Resources
- CO₂ Capture and Storage
- Economic Uncertainty and Risk Analysis
- EOR Technologies (Thermal/Chemical/ Miscible)
- Flow Assurance
- California Geothermal Systems
- Integrated Operations
- Locating By-Passed Oil
- Mature Waterflood Management
- Production Enhancement
- Redevelopment of California Offshore Resources
- Renewable Energy to Cut OPEX
- Reservoir Characterization
- Social Responsibility, Health, Air and Water Quality, and GHG Emissions
- Tight Plays: Monterey (Diatomites, Fractured Siliceous Rocks), Bakken
- Waste Disposal



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