

**April 19-25, 2013
2013 SPE Western Regional /
Pacific Section AAPG
Joint Technical Conference**

**Energy & the Environment
Working Together for the Future**

Monterey, CA

Building Technical Program



www.psaapg.org



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Tentative Technical Program PSAAPG/PS-SEPM

- Reviving old giants and new potential in mature basins
- Evolving Models of Deep Water Deposition
- Fluvial and shallow-marine depositional systems: insights from outcrops and subsurface prediction
- Opening up the west: new and overlooked opportunities in unconventional reservoirs
- Faults, folds, transforms and terranes of Western North America
- Marine Geology of the Pacific Margin (modern and Ancient) -- dedicated to Bob Garrison
- Western North America earthquake hazards: what's shakin'
- Energy and the environment
- Landscape / Seascape Evolution
- California Turbidites
- What's new in the Sacramento Valley
- Geothermal Energy: A hot topic
- Arctic energy opportunities: from the Cook Inlet to the North Slope and beyond
- Sediment routing in Western North America
- Undergraduate Research Poster session



Tentative Field Trips

1. Hydrocarbon Migration Systems: Injectites, Bituminous Sands, and Gas Seeps
2. Retracing the Events of the 1906 San Francisco Earthquake and Fire
3. Convergent Margin Tectonics across Central California Coast Ranges -- Pacheco Pass
4. Oceanography Field Trip -- Moss Landing Marine Labs
5. Geology of the Point Lobos Reserve
6. Monterey Formation Outcrops
7. California Turbidites
8. Other

SPEWR/PSAAPG/PS-SEPM Tentative Short Courses

1. Streamline simulation,
2. Numerical methods in simulation
3. Modern well test analysis,
4. Thermal methods and in-situ combustion.
5. Reserve booking
6. Carbon sequestration & storage
7. Sequence Stratigraphy for students
8. Carbonate Stratigraphy
9. Formation Evaluation
10. Image log interpretation
11. Geocellular modeling
12. Microseismic
13. Monterey core workshop
14. Monitoring programs for fracking