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Free Public Lecture

Deciphering Geology from Space

Clues from Satellite Imagery of Faults, Fold Belts, and Volcanoes

by
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Geologist

- Take a vicarious global tour—View spectacular fold belts in Morocco, volcanoes in Guatemala, faults in the Mojave Desert, and much more
- See the longest strike-slip fault exposed on land (it's not the San Andreas)
- Learn how innovative false-color imagery brings out clues to geologic events
- How has the view from space changed our perception of Earth's geologic features?

Thursday, May 30, 2002, 7:00 pm
USGS, Conference Room A, Bldg 3, Menlo Park, CA

The Earth Science Information Center (Map and Publication Sales) in Building Three will remain open until 7:00 p.m. on the evening of the lecture.
Map for lecture site on reverse
For information on USGS public events, call (650) 329-5000 or visit our website at http://online.wr.usgs.gov/calendar/

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