This column lists recently published books that have been received by Eos.

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The U.S. Scientific Ocean Drilling Community Needs You!

The Consortium for Ocean Leadership seeks new members for the U.S. Advisory Committee for Scientific Ocean Drilling (USACOD) and the Science Advisory Structure (SAS) of the International Ocean Discovery Program (IODP), specifically the Science Planning Committee, Science Steering and Evaluation Panel, and Science Technology Panel. New members will serve three-year terms beginning in October 2010. To apply, please send a letter of interest, a CV, and three letters of support to: Dr. John J. Burne, Secretary, USACOD/SAS, Consortium for Ocean Leadership, 475 L’Enfant Plaza, SW, Suite 700, Washington, DC 20024.

NOMINATION DEADLINE: June 15, 2010

The U.S. scientific ocean drilling community needs your input. If you are knowledgeable in geology, oceanography, geochemistry, geophysics, biology, engineering, or related fields, you may be interested in serving on the IODP Science Advisory Structure (SAS), which include the ODP and IODP. The SAS provides an independent review of IODP project proposals and technical assessments. SAS members help to ensure that IODP projects achieve their scientific objectives and address current and future scientific needs.

For details about the position and to apply, please visit http://www.oceanleadership.org/ausap. Please note that the deadline for applications is June 15, 2010.

For more information, contact: www.oceanleadership.org/ausap

A classified ad

Environmental Geoscience

Postdoctoral Position in Hydrology/Soil Sciences

The Department of Earth Sciences at University of South Alabama is accepting applications for a postdoctoral position to study hydrology and soil sciences. The candidate will contribute to a project studying how soil hydrological processes are impacted by physical and chemical interactions between soils, biochar, and fluids. The project has basic science (e.g., hydrologic properties) and applied science (e.g., carbon sequestration) aspects. The position will also allow the candidate to engage in independent research projects. A PhD in geology, environmental science, or related field is required. Applications will be reviewed immediately and the position is available until filled. This position is required at the time of appointment. This is a one-year appointment, with renewal possible dependent on performance, and funding continued from the past project. Rice University is an equal opportunity/affirmative action employer. All qualified applicants are encouraged to apply. To apply electronically at: http://jobs.rice.edu/applicants/Central?quickFind=52145.

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