

# Fall Meeting Exhibitors

## **2G Enterprises**

### **Booth 304**

Applied Physics Systems  
1245 Space Park Way, #B  
Mountain View, CA 94043  
Phone: +1 650.965.0500  
Fax: +1 650.965.0404  
E-mail: bob@appliedphysics.com

*2G Enterprises manufactures high performance superconducting rock magnetometer systems. These instruments use DC SQUID sensors to achieve magnetic moment sensitivity of  $3 \times 10^{-9}$  emu while still maintaining a low helium boil off (10 liters/day). 2G Enterprises also manufactures high field (3000G) Degaussing systems, rock sample handlers, pulse magnetizers and single and three axis fluxgate magnetometers with noise Levels of 10-6G. Design work is also now underway on a future system without a helium dewar to eliminate helium refills.*

## **Academia Book Exhibits**

### **Booth 315**

3512 Willow Green Court  
Oakton, VA 22124  
Attn: Bruce Davis  
Phone: +1 703.716.5537  
Fax: +1 703.620.3676  
E-mail: acadbkexbs@aol.com

*Multipublisher display of academic books and journals.*

## **Advanced Geosciences Inc.**

### **Booth 317**

12700 Volente Road  
Building A  
Austin, TX 78726  
Attn: Elin Anderson  
Phone: +1 512.335.3338 ext 128  
Fax: +1 512.258.9958  
E-mail: elin@agiusa.com

## **Alec Electronics Co., Ltd.**

### **Booth 920**

7-2-3-, Ibukidai Higashi Machi  
Nishi-ku  
Kobe City, Japan  
Attn: Osamu Yoshiya  
Phone: +011 81 78 997 8686  
Fax: +011 81 78 997 8609  
E-mail: yoshiya@alec-electronics.co.jp

## **American Geological Institute**

### **Booth 832**

4220 King Street  
Alexandria, VA 22302  
Attn: Laura Stafford

Phone: +1 703.379.2480 ext 216

Fax: +1 703.379.7563

E-mail: ljs@agiweb.org

*AGI, a nonprofit federation of 41 scientific and professional associations, provides geoscience information services, serves as a voice of shared interests, plays a major role in strengthening geoscience education, and strives to increase awareness of the role the geosciences play in society's use of resources and interaction with the environment.*

## **Analytical Spectral Devices, Inc.**

### **Booth 420**

5335 Sterling Drive  
Suite A  
Boulder, CO 80301  
Attn: Amanda Griffin  
Phone: +1 303.444.6522 ext 129  
Fax: +1 303.444.6825  
E-mail: griffin@asdi.com

*ASD manufactures the only self-powered, truly portable, full range, field spectrometer and spectroradiometer systems. All the performance of a laboratory system, yet rugged enough to maintain laboratory accuracy in the harshest environments, our instruments are dramatically enhancing the quality, productivity and efficiency of countless applications requiring measurement of radiance, irradiance, reflectance or transmission.*

## **Applied Geomechanics**

### **Booth 128**

1336 Brommer Street  
Santa Cruz, CA 95062  
Attn: Franca Gargiulo  
Phone: +1 415.922.2870

## **ASC Scientific**

### **Booth 511A**

2075 Corte Dec Nogal  
Suite G  
Carlsbad, CA 92009  
Attn: John Toth  
Phone: +1 760.431.2655  
Fax: +1 760.431.0904  
E-mail: jtoth@ascscientific.com

*Manufacturer and supplier of research tools for the Earth sciences, specializing in paleomagnetic instruments, GPS, and field geology equipment. Paleomagnetic instruments include spinner magnetometers, demagnetizers and susceptibility instruments from AGICO, Bartington, Molspin and ASC. GPS products include Trimble GIS data capture systems and laser rangefinders from LTI and Laser Atlanta.*

## **Association For Women Geoscientists**

### **Booth 924**

P.O. Box 30645  
Lincoln, NE 68503-0645  
Attn: Phyllis Halvorson  
Phone: +1 831.471.9351  
E-mail: office@awg.org

*Association For Women Geoscientists (AWG) is an organization of women and men formed to Encourage the participation of women in the geosciences, Exchange educational, technical, and professional information, and to Enhance the professional growth and advancement of women in the geosciences. Come visit us! You can read more about AWG online at [www.awg.org](http://www.awg.org)*

## **Beta Analytic, Inc.**

### **Booth 506**

4985 SW 74th Court  
Miami, FL 33155  
Attn: Darden Hood  
Phone: +1-305-667-5167  
Fax: +1-305-663-0964  
E-mail: dhood@radiocarbon.com

*Beta Analytic Radiocarbon Dating Services. Routine delivery of AMS results within 2-3 weeks via Web access. AMS analysis of samples as small as 100 micrograms carbon. Low-cost radiometric analysis of large samples. Our professional, dependable service is recognized world-wide. Come by the booth and meet the President, Darden Hood.*

## **Blackwell Publishing**

### **Booth 521, 523**

350 Main Street  
Malden, MA 02148  
Attn: Shannon Prentice  
Phone: +1 781.388.8537  
Fax: +1 781.338.8537  
E-mail: sprentice@bos.blackwellpublishing.com

*Visit the Blackwell Publishing stand to receive 20% discount on books, free journal samples and give-aways. Look out for two new and vibrant journals, *Geobiology and Geofluids*, and key textbooks including *Introduction to Ore Forming Processes* and a new edition of *Vertebrate Palaeontology*. Visit [www.earth-pages.com](http://www.earth-pages.com) for information on our titles.*

## **C & C Technologies Inc.**

### **Booth 926**

730 E. Kaliste Saloom Road  
Lafayette, LA 70508  
Attn: Art Kleiner  
Phone: +1 337.261.0660  
Fax: +1 337.261.0192  
E-mail: aak@cctechnol.com

C & C Technologies provides Autonomous Underwater Vehicle (AUV) mapping and the sales and support of C-Nav, a worldwide DGPS system providing 10-centimeter positional accuracy. C & C employs a staff of 200 professionals including engineers, oceanographers, software programmers, technicians, and manufacturing teams that specialize in marine applications.

### California Geological Survey

#### Booth 914

Department of Conservation  
801 K Street  
MS 1400  
Sacramento, CA 95814  
Attn: Tracy Spitzer  
Phone: +1 916.445.5716  
Fax: +1 916.327.1853  
E-mail: tspitzer@consvr.ca.gov

### Cambridge University Press

#### Booth 721, 723

40 West 20th Street  
New York, NY 10011-4211  
Attn: James Murphy  
Phone: +1 212.924.3900 ext 5074  
Fax: +1 212.691.3239  
E-mail: jmurphy@cup.org

Check out the latest in the Earth Sciences with *The Solid Earth 2nd Edition* by Fowler; *Minerals* by Wenk and Bulakh; *Global Warming 3rd Edition* by Houghton; *A Geologic Time Scale 2004* by Gradstein, Ogg and Smith; *Geology of the American Southwest* by Baldrige; *Time Series Analysis and Inverse Theory for Geophysicists* by Gubbins; *Weather Cycles 2nd Edition* by Burroughs; and *Fundamentals of Seismic Wave Propagation* by Chapman. Please stop by the Cambridge University Press booth to receive a 20% discount on these and other related titles. Editors Matt Lloyd and Susan Francis will be available at the Cambridge booth to discuss ideas for book publishing in the Earth Sciences.

### Campbell Scientific Inc.

#### Booth 820

815 W. 1800 N.  
Logan, UT 84321-1784  
Attn: Betsy Dastrup  
Phone: +1 435.753.2342  
Fax: +1 435.750.9540  
E-mail: betsy@campbellsci.com

From Antarctica to the Amazon Campbell Scientific dataloggers provide geotechnical, environmental, meteorological, and oceanographic measurements. Our portable low powered systems are rugged, easily programmed, and compatible with most commercially available sensors. We also build specialized sensors and systems for field measurements of trace gas flux, turbulent transport, and soil moisture. Communication

links include Internet, satellite, and voice synthesized modem.

### CHRONOS

#### Booth 227, 229

253 Science I  
Iowa State University  
Ames, IA 50011  
Attn: Cinzia Cervato  
Phone: +1 515.294.7583  
Fax: +1 515.294.6049  
E-mail: cinzia@iastate.edu

*CHRONOS is an international network dedicated to the development of a dynamic, interactive, and time-calibrated network of databases and visualization/analytical methodologies for understanding Earth processes through time, providing a platform for innovative Earth science research, and to empower the public with new knowledge of Earth science facts and issues.*

### CIRES

#### Booth 522

University of Colorado at Boulder  
Campus Box 216  
Boulder, CO 80309  
Attn: Yvonne Garcia  
Phone: +1 303.492.3518  
Fax: +1 303.492.1149  
E-mail: yvonne@cires.colorado.edu

*CIRES was established in 1967 to provide a setting for collaborative research and teaching in the wide-ranging disciplines of the environmental sciences. It is one of 13 Joint Institutes nationally. Its mission is to act as a national resource for multidisciplinary research and education in the environmental sciences by providing scientific leadership in the basic and applied research relevant to environmental and earth sciences issues, by contributing scientific expertise and resources to environmental science educational programs, and by providing support to facilitate collaborations among scientists at the University of Colorado, the National Oceanic and Atmospheric Administration (NOAA), and other institutions.*

### CODAR Ocean Sensors, Ltd.

#### Booth 910

1000 Fremont Avenue  
Suite 145  
Los Altos, CA 94024  
Attn: Laura Pedersen  
Phone: +1 408.773.8240 ext 15  
Fax: +1 408.773.0514  
Email: laura@codaros.com

*Developers of the SeaSonde HF radar system for mapping the ocean surface current field and measuring general wave parameters. Convenient operation from shore, it provides wide area coverage with real-time data out-*

*puts. The latest in this product line is the Long Range SeaSonde, capable of measuring currents beyond 200 km from shore.*

### COMPRES

#### Booth 232

ESS Building, Room 167  
Stony Brook University  
Stony Brook, NY 11794-2100  
Attn: Ann Lattimore  
Phone +1 631.632.8213  
Fax: +1 631.632.8140  
E-mail:  
ann.lattimore@notes.cc.sunysb.edu

### COMSOL Inc.

#### Booth 1021

8 New England Executive Park  
Suite 310  
Burlington, MA 01803  
Attn: Tim Niv  
Phone: +1 781.273.3322  
Fax: +1 781.273.6603  
E-mail: tim@comsol.com

### Consortium for Oceanographic Research and Education (CORE)

#### Booth 214

1201 New York Avenue, NW, Suite 420  
Washington, DC 20005  
Attn: Tomeka S. Rawlings  
Phone: +1 202.332.0063 ext 1231  
Fax: +1 202.332.8887  
E-mail: trawlings@coreocean.org

*The Consortium for Oceanographic Research and Education (CORE) is the Washington, DC-based association that represents 78 of the nation's most influential marine academic institutions, aquaria, non-profit research institutes and Federal research laboratories with the common goal of promoting and enhancing ocean research and education. Since 1994, CORE has built a leadership role in oceanographic issues and the development of marine science policy becoming the oceanographic community's voice for promoting oceanographic issues to the government and the public.*

### CRC Press

#### Booth 722

c/o Taylor & Francis Books  
2000 NW Corporate Boulevard  
Boca Raton, FL 33431  
Attn: Nancy Logal  
Phone: +1 561.998.2507  
Fax: +1 561.997.7249  
E-mail: nlogal@crcpress.com

*CRC Press is a member of the Taylor and Francis Group, publishing books, journals and electronic databases spanning titles in Ocean Sciences, Atmospheric Sciences, GIS,*

Remote Sensing, and related areas. Stop by and peruse our titles during the conference. For more information about our company, please visit our website: [www.crcpress.com](http://www.crcpress.com).

### **Decagon Devices, Inc.**

#### **Booth 805, 807**

950 NE Nelson Court  
Pullman, WA 99163  
Attn: Derek Harris  
Phone: +1 509.332.2756  
Fax: +1 509.332.5158  
E-mail: [derek@decagon.com](mailto:derek@decagon.com)

*Decagon Devices Inc. manufactures instrumentation for environmental and biophysical research. We will display the new Drain Gauge that measures soil water drainage and water balance. We will be exhibiting our soil and canopy instruments. The soil instruments measure Water Potential and Water Content. Our canopy instruments measure LAI and PAR.*

### **Desert Research Institute**

Booth 732  
2215 Raggio Parkway  
Reno, NV 89512  
Attn: Yvonne Rumbaugh  
Phone: +1 775.673.7366  
Fax: +1 775.673.7363  
E-mail: [yvonne.rumbaugh@dri.edu](mailto:yvonne.rumbaugh@dri.edu)

*The Desert Research Institute is the nonprofit research campus of the University and Community College System of Nevada. DRI's environmental research programs are directed from three core divisions: Atmospheric Sciences, Earth and Ecosystem Sciences, and Hydrologic Sciences*

### **Digital Technology Associates, Inc.**

#### **Booth 620, 622**

1330-A Galaxy Way  
Concord, CA 94520  
Attn: Tracy Rogers-Daly  
Phone: +1 925.682.2508  
Fax: +1 925.682.2072  
E-mail: [dta\\_pauly@compuserve.com](mailto:dta_pauly@compuserve.com)

*Digital Technology Associates is the exclusive Western Hemisphere Distributor and Service Center for Guralp Systems Limited, manufacturer of seismological instrumentation. Guralp Systems produces analog and digital seismic systems capable of monitoring all frequencies from earth tides to 100 Hz. The systems can be surface, borehole, or ocean-sited. The communications equipment supports all standard protocols. This year's exhibit will feature the new Data Communications Module (DCM) and the new CMG-3ESP Compact and CMG-3T Compact broadband seismometers.*

### **DOSECC Inc.**

#### **Booth 212**

675 S. Arapeen Drive

Suite 201  
Salt Lake City, UT 84108-0857  
Attn: Theresa Fall  
Phone: +1-801-585-9687  
Fax: +1 801.585.9386  
E-mail: [tfall@dosecc.org](mailto:tfall@dosecc.org)

*DOSECC, as a consortium of universities, national laboratories, and geoscience research agencies, advocates the appropriate use of scientific drilling to study the Earth and to address the needs of society. Its mission is to (1) facilitate and support scientific drilling programs, (2) serve as a bridge between the scientific community and the drilling technology industry, (3) promote exchange of results, technology transfer, and education, and (4) represent U.S. interests in the international scientific drilling community.*

### **Droplet Measurement Technologies Inc.**

#### **Booth 716**

5710B Flatiron Parkway  
Boulder, Colorado 80027  
Attn: Gregory L. Kok  
Phone: +1 303.440.5576  
Fax: +1 303.440.1965  
E-mail: [glkok@dropletmeasurement.com](mailto:glkok@dropletmeasurement.com)

*Droplet Measurement Technologies specializes in instrumentation for aerosol and cloud physics research. New this year is the continuous flow cloud condensation nucleus counter. This instrument is designed for ground-based as well as airborne operation. Also on exhibit will be the lightweight cloud droplet probe and the single particle soot photometer for aerosol black carbon measurements.*

### **Dynamax, Inc.**

#### **Booth 906**

10808 Fallstone #350  
Houston, TX 77099  
Attn: Mike McClung  
Phone: +1 281.564.5100  
Fax: +1 281.564.5200  
E-mail: [admin@dynamax.com](mailto:admin@dynamax.com)

*Dynamax, Inc. has a wide range of products for plant science and environmental research and is the US representative for ADC Bio-Scientific and Delta-t Devices. ADC BioScientific is a world leader in manufacturing high quality gas exchange instrumentation for measuring atmospheric CO<sub>2</sub>, plant photosynthesis, soil respiration and total carbon balance. Delta-t Devices manufactures sensors and systems for weather monitoring, soil moisture, image analysis and light measurement.*

### **EarthChem.org**

#### **Booth 231**

Carnegie Institution of Washington  
5241 Broad Branch Road, NW  
Washington, DC 20015

Attn: Richard W. Carlson  
Phone: +1 202.478.8474  
Fax: +1 202.478.8821  
E-mail: [carlson@dtm.ciw.edu](mailto:carlson@dtm.ciw.edu)

*EarthChem.org ([www.earthchem.org](http://www.earthchem.org)) a consortia of three (PetDB – GEOROC – NAV-DAT) free web-accessed relational databases that serve geochemical analyses of igneous rocks and minerals to the broad community of Earth scientists was formed to expand the data available and allow it to be seamlessly integrated through future developments in information management.*

### **Earth Scope**

#### **Booth 224, 226**

1200 New York Avenue, NW  
Suite 800  
Washington, DC 20005  
Attn: Susan Strain  
Phone: +1 202.682.2220  
Fax: +1 202.682.2444  
E-mail: [susan@iris.edu](mailto:susan@iris.edu)

*EarthScope is a new NSF initiative to advance our understanding of North America by investigating the structure and evolution of the continent and the physical processes controlling earthquakes and volcanic eruptions. All EarthScope data will be openly available to maximize participation from the scientific community and to provide educational opportunities.*

### **Environmental Careers Organization**

#### **Booth 830**

30 Winter Street  
6th Floor  
Boston, MA 02108  
Attn: Jaina Dambra  
Phone: +1 617.426.4783 ext 134  
Fax: +1 617.426.8159  
E-mail: [jdambra@eco.org](mailto:jdambra@eco.org)

### **Elsevier, Inc.**

#### **Booth 129, 131, 133**

360 Park Avenue South  
New York NY, 10010  
Attn: Frankie Ynoa  
Phone: +1 212.633.3756  
Fax: +1 212.633.3112  
E-mail: [frankie.ynoa@elsevier.com](mailto:frankie.ynoa@elsevier.com)

*Top-Level journals such as Applied Geochemistry, Earth & Planetary Science Letters, Earth-Science Reviews, Journal of Hydrology and Sedimentary Geology demonstrate the important and exciting research published through Elsevier. Also, ask about our newest books and major reference works including: Encyclopedia of Geology and Treatise on Geochemistry! Stop by the booth to meet our publishing editors, view our products and take advantage of our book discounts.*

**Essex Cryogenics of Missouri, Inc.**

**Booth 921**

8007 Chivvis Drive  
St. Louis, MO 63123  
Attn: Tim Bannister  
Phone: +1 314.832.8077  
Fax: +1 314.832.8208  
E-mail: tbannister@essexind.com

*Essex Cryogenics is a manufacturer of high end, Department of Transportation (DoT) approved, air-sampling canisters. The worlds leading air researchers ask for the Cryo cans by name when their experiments call for high purity gas collection at pressures from 350 and higher. With electro-polished surfaces inside and out, the canisters provide for the air sample stored to remain pure and original while also having the ability to be safely shipped via a commercial air carrier as a result of the 4D & 4DS DoT rating. Contact us for a price quotation at tbannister@essexind.com.*

**European Geosciences Union (EGU)**

**Booth 511C**

Max-Planck Str. 13  
37191 Katlenburg-Lindau  
Germany  
Attn: Nadine Deisel  
Tel: +011 49 5556 91099  
Fax: +011 49 5556 4709  
E-mail: ndeisel@copernicus.org

*For the promotion of the sciences of the Earth and its environment and of planetary and space sciences by means of organizing General Assemblies and Topical Conferences, of publishing peer-reviewed, online and open-access journals and book series, and of undertaking outreach activities involving schools, universities and the media.*

**GEM Advanced Magnetometers, Inc.**

**Booth 421**

52 West Beaver Creek Road, #14  
Richmond Hill, Ontario  
Canada L4B 1L9  
Attn: Greg Hollyer  
Phone: +1 905.764.8008  
Fax: +1 905.764.2949  
E-mail: info@gemsys.on.ca

*Advancing Overhauser, Potassium and Proton Precession Magnetometer Technologies for More than 2 Decades — "Our World is Magnetic"*

**Gems & Crystals Unlimited**

**Booth 517, 616**

3144 Havenridge Court  
Atlanta, GA 30319  
Attn: Chuck Henley  
Phone: +1-678-595-2113  
E-mail: jeweler@mindspring.com

*Outstanding gemstones, diamonds, rubies, sapphires, emeralds, and all imaginable col-*

*ored gemstones; jewelry in gold, silver, and platinum; many custom pieces, complete custom work for you! Satisfaction guaranteed. Super prices! Huge collection of antique jewelry in gold, platinum, and silver. Old scrimshaw, cameo, and collectibles.*

**Geohazards Intl**

**Booth 1029**

200 Town & Country Village  
Palo Alto CA 94301  
Attn: Janifer Stackhouse  
Phone: +1 650.614.9050  
Fax: +1 650.614.9051  
E-mail: stackhouse@geohaz.org

**Geometrics**

**Booth 604**

2190 Fortune Drive  
San Jose, CA 95131  
Attn: Linda Forkapa  
Phone: +1 408.954.0522 ext 246  
Fax: +1 408.954.0902  
E-mail: sales@mail.geometrics.com

*Geometrics, a member of the OYO Corporation, manufactures, sells, and services portable geophysical instruments for land, marine, and air investigations of the subsurface. Geometrics' product line includes proton precession and cesium magnetometers, high-resolution seismographs, and electrical conductivity imaging and resistivity systems. Geometrics' instruments are used around the world for natural resource exploration, geotechnical and environmental assessments, ordnance detection, locating archeological and treasure sites, and teaching and research.*

**GEON Geoscience Network**

**Booth 215, 217**

c/o San Diego Supercomputer Center,  
UCSD  
9500 Gilman Drive, #0505  
La Jolla, CA 92093  
Attn: Margaret Banton  
Phone: +1 858.534.5070  
Fax: +1 858.534.5113  
E-mail: mbanton@sdsc.edu

**Geonics Limited**

**Booth 325**

1745 Meyerside Drive  
Unit 8  
Mississauga, Ontario  
L5T 1C6  
Canada  
Attn: Mike Catalano  
Phone +1 905.670.9580  
Fax: +1 905.670.9204  
E-mail: geonics@geonics.com

*Surface and Borehole electromagnetic (EM) geophysical instrumentation, including the*

*EM61-MK2 and hand-held attachment for near-surface metal detection; the PROTEM time-domain electromagnetic (TDEM) systems, with a 30-channel digital receiver for high-resolution resistivity soundings, and the industry standard Ground Conductivity Meters for engineering and environmental site characterization."*

**GeoScienceWorld**

**Booth 1022**

4220 King Street  
Alexandria, VA 22302-1502  
Attn: Don Hemenway  
Phone: +1 703.671.4791  
Fax: +1 703.379.7563  
E-mail:  
hemenway@geoscienceworld.org

*GeoScienceWorld, a not-for-profit corporation formed by a group of geoscientific organizations, will make geoscience research and information easily available online. GSW's online service will include peer-reviewed articles and other materials from about 30 high impact journals in a broad range of geoscience areas, interlinked and integrated with GeoRef.*

**Geotech Instruments, LLC**

**Booth 426, 428**

10755 Sanden Drive  
Dallas, TX 75238  
Attn: Lani Oncescu  
Phone: +1 214.221.0000 ext 7618  
Fax: +1 214.343.4400  
E-mail: lani.oncescu@geoinstr.com

**Golden Software, Inc.**

**Booth 1025**

809 14th Street  
Golden, CO 80401  
Attn: Kari Dickenson  
Phone: +1 303.279.1021  
Fax: +1 303.279.0909  
E-mail: info@goldensoftware.com

*Founded in 1983, Golden Software is a leading provider of affordable scientific graphics software. Golden Software develops five products: Surfer (contour and 3D surface mapping), Grapher (2D and 3D graphing), MapViewer (thematic mapping and spatial analysis), Didger (digitizing and coordinate conversion), and Strater (well log and borehole plotting).*

**GV Instruments**

**Booth 1020**

6 Wentworth Drive  
Hudson, NH 03051  
Attn: Laurie Lischer  
Phone: +1 603.880.3233  
Fax: +1 603.880.3258  
E-mail: lllischer@aol.com

**Howard Minerals****Booth 404**

2775 Bedford Avenue  
Brooklyn, NY 11210  
Attn: Mel Belsky  
Phone: +1 718.434.8538  
Fax: +1 718.434.8538  
E-mail: belsky5338@aol.com

*Howard Minerals has been supplying collectors and institutions with mineral, fossil, and meteorite specimens for almost 30 years. We specialize in service, reliability, quality, and fair prices.*

**HydroLab/OTT****Booth 928**

P.O. Box 389  
5600 Lindbergh Drive  
Loveland, CO 80539  
Attn: Linda Brainard  
Phone: +1 970.207.1077  
Fax: +1 970.207.1088  
E-mail: lbrainar@hach.com

*HydroLab - OTT is part of the Hach Company and offers instruments and systems for monitoring surface and groundwater Level and quality, and the world's premier precipitation gauge.*

**Hydroscience Technologies, Inc.****Booth 126**

5101 Airport Road  
Mineral Wells, TX 76067  
Attn: Eric Boyer  
Phone: +1 940.325.8221  
E-mail: brock@seamux.com

**IKON Mining & Exploration****Booth 111, 113, 210**

P.O. Box 2620  
Fallbrook, CA 92088  
Attn: Mary Fong-Walker  
Phone: +1.760.723.3484  
Fax: +1.760.723.3984  
E-mail: mrwizard@tfb.com

*IKON Mining is the source for mineral and fossil specimens as well as exquisite hand-crafted jewelry and gift items. Always on the lookout for unusual items, IKON Mining has gifts for kids, adults, and the merely curious. Be sure to come by and see what wonders nature has made available.*

**INEEL****Booth 912**

P.O. Box 1625  
Idaho Falls, ID 84315-2107  
Attn: Kristine Baker  
Phone: +1 208.526.7007  
Fax: +1 208.526.0875  
E-mail: bakeke@inel.gov

*The Idaho National Engineering and Environmental Laboratory (INEEL) employs*

*over 5,400 scientists, engineers and support personnel. The laboratory performs work in environmental quality, energy resources, science and national security. More specifically, the INEEL is one of the nation's leaders in subsurface science/earth science, biotechnology, materials, waste management, and is the center of nuclear energy research and development.*

**Institute of Arctic Biology****Booth 933**

PO Box 757000  
Fairbanks, AK 99775-7000  
Attn: Michael A. Abels  
Phone: +1 907.474.5063  
Fax: +1 907.474.5513  
E-mail: fnmaa@uaf.edu

*Toolik Field Station supports research and education that creates greater scientific understanding of the Arctic in relationship to the global environment. TFS is 254 km north of the Arctic Circle in the northern foothills of the Brooks Range on the south-east shore of Toolik Lake (68°38'N, 149°36'W, elevation 720 m).*

**Instrumental Software Technologies, Inc.**

Booth 511B  
77 Van Dam Street  
Saratoga Springs, NY 12866  
Attn: Sidney Hellman  
Phone: +1 518.602.0001  
Fax: +1 518.602.0002  
E-mail: s.hellman@isti.com

*Instrumental Software Technologies, Inc. is a commercial Open Source software development company that specializes in writing custom software for the geophysical research community. Coding for academic, government and industrial clients under Linux/Unix and MS-Windows, ISTI brings the reliability and support of commercial software to the open source world of research.*

**IODP-MI (Integrated Ocean Drilling Program Management International, Inc.)**

Booth 320, 322, 324  
1899 L Street, NW  
Suite 200  
Washington, DC 20036  
Attn: Yoichiro Otsuka  
Phone: +1 202.466.2056  
Fax: +1 202.467.6445  
E-mail: yotsuka@iodp.org

*IODP Management International oversees the Integrated Ocean Drilling Program (IODP), an international marine research drilling program that advances scientific understanding of Earth by monitoring and sampling sub seafloor environments. IODP scientists explore the deep biosphere, envi-*

*ronmental change, and solid earth cycles on riser, riserless, and mission-specific platforms. NSF and Japan's Ministry of Education, Culture, Sports, Science, and Technology support IODP.*

**International Association for Mathematical Geology****Booth 1024**

NSIDC/CIRES  
University of Colorado Boulder  
Boulder, CO 80309-0449  
Attn: Ute C. Herzfeld  
Phone: +1 303.735.5164  
Fax: +1 303.492.2468  
E-mail: herzfeld@tryfan.colorado.edu

**International GPS Service****Booth 821**

IGS Central Bureau  
Jet Propulsion Laboratory  
4800 Oak Grove Drive, MS 238-540  
Pasadena, CA 91109  
Attn: Elizabeth Murillo  
Phone: +1 818.354.2077  
Fax: +1 818.393.6686  
E-mail: elizabeth.murillo@jpl.nasa.gov

*The International GPS Service (IGS) is a voluntary federation of over 200 agencies, universities, and research institutions in over 75 countries. More than 350 permanent, geodetic-quality sites enable precise products such as GPS satellite ephemerides, clock products, and station positions. Data and products are openly available from IGS Data Centers.*

**International Union of Geodesy and Geophysics****Booth 930**

University of Colorado  
CIRES UCB 216  
Boulder, CO 80309  
Attn: Jo Ann Joselyn  
Phone: +1 303.497.5147  
Fax: +1 303.497.3645  
E-mail: jjoselyn@cires.colorado.edu

*IUGG is an international organization dedicated to advancing scientific knowledge of Earth including its physical components, dynamic behaviors, and environment in space. IUGG unites 7 semi-autonomous Associations that address different geophysical disciplines. Each Association is planning a Scientific Assembly in 2004 - 2005. Information about these Assemblies is available here.*

**IRIS****Booth 220, 222**

1200 New York Avenue, NW  
Suite 800  
Washington, DC 20005  
Attn: Susan Strain  
Phone: +1 202.682.2220

Fax: +1 202.682.2444  
E-mail: susan@iris.edu

*The IRIS Consortium is composed of over 100 research institutions with major commitments to research in seismology and related fields. IRIS operates a facilities program in observational seismology and data management sponsored by the National Science Foundation. Major funding for IRIS's programs is provided by the National Science Foundation through its Division of Earth Sciences.*

**IVS 3D**

**Booth 422**

PMB 379  
1500A Lafayette Road  
Portsmouth, NH 03801  
Attn: Lindsay Gee  
Phone: +1.603.431.1773  
Fax: +1 603.766.0485  
E-mail: ige@ivs3d.com

**Japan Agency for Marine-Earth Science and Technology (JAMSTEC)**

**Booth 329**

Washington DC Office  
1133 21st Street, NW, Suite 400  
Washington, DC 20036  
Phone: +1 202.872.0000  
Fax: +1 202.872.8300  
E-mail: nakamura@jamstec.org

*The Japan Marine Science and Technology Center, was reorganized as an independent administrative institution and renamed the Japan Agency for Marine-Earth Science and Technology (JAMSTEC) in April 2004. We continue our endeavors to secure a better future for our Planet promoting exploration and understanding of the ocean and the Earth*

**John Wiley & Sons**

**Booth 613**

111 River Street  
Hoboken, NJ 07030-5774  
Attn: Kristin Geoghan  
Phone: +1 201.748.6896  
Fax: +1 201.748.6617

*Visit the Wiley stand and view firsthand all our books and Geophysical journals. Coming soon the new edition of Longley, Geographic Information Systems and Science - pick up a brochure for further details. Celebrate the new 2005 developments of Earth Surface Processes and Landforms by collecting a FREE mousepad.*

**Joint Oceanographic Institutions**

**Booth 326, 328, 330, 332**

1201 New York Avenue NW, Suite 400  
Washington, DC 20005  
Attn: Margo Cortes  
Phone: +1 202.232.3900 ext.1618

*Joint Oceanographic Institutions (JOI) is a consortium of 20 U.S. oceanographic and academic institutions that manages activities associated with scientific ocean drilling (operation of the riserless drilling vessel in the Integrated Ocean Drilling Program), U.S. participation in IODP, and ocean observing activities (ORION Project Office), for the international oceans community.*

**Kinematics, Inc.**

**Booth 621, 623**

222 Vista Avenue  
Pasadena, CA 91107  
Attn: Victoria Hernandez  
Phone: +1 626.795.2220  
Fax: +1 626.795.0868  
E-mail: vibh@kmi.com

*Kinematics is the world leader in the design, manufacture, and supply of earthquake monitoring solutions and instrumentation through the state-of-the-art technology. As an ISO 9001 Quality System certified company, Kinematics has provided the earthquake observation community with the highest-quality products for their monitoring challenges since 1969. Visit our booth to see our latest solutions.*

**Kipp & Zonen**

**Booth 815**

125 Wilbur Place  
Bohemia, NY 11716  
Attn: Robert Dolce  
Phone: +1 631.589.2065 ext 38  
Fax: +1 631.589.2068  
Email: robert.dolce@kippzonen.com

*K&Z is a world-leading manufacturer of solar radiometers, solar trackers, and atmospheric monitoring instruments. Products include broadband radiometers for global and normal incidence direct solar measurement, global IR, total net radiometers, PAR, and global UVA and UVB. Additional instrumentation solutions are available for atmospheric temperature profiling, sensible and latent heat flux determination, column ozone, and optical aerosol research.*

**Komodo Dragon**

**Booth 205, 207**

P.O. Box 1490  
The Dalles, OR 97058  
Attn: Marcia Strader  
Phone: +1 541.478.2112  
Fax: +1 541.478.2112  
E-mail: komodo@komododragon.com

*Komodo Dragon returns with quality fossil and mineral specimens, carvings, and geologic home decor items; educational mineral and fossil kits; sandstone coasters and bookends; great refrigerator magnets; agate bookends/DVD holders; tektites; and stone candle holders. Also offered is a diverse selection of jewelry in gold, silver, opals, fresh water pearls, and many other natural materials.*

**Kongsberg Underwater Technology, Inc.**

**Booth 407**

19210 33rd Avenue West  
Lynnwood, WA 98036  
Attn: Darlene Burt  
Phone: +1 425.712.1107  
Fax: +1 425.712.1197  
E-mail: darlene.burt@kongsberg.com

*Kongsberg Simrad is a world-leading manufacturer of advanced underwater acoustic systems and subsea instrumentation for ocean research and the marine industry. We offer multibeam echo sounders (from 12kHz to 300kHz), a variety of single beam echo sounders, the Topas parametric sub-bottom profiler, acoustic positioning systems, the Seatex motion reference systems, underwater camera systems, the Hugin AUV and a wide selection of other products.*

**Lacoste & Romberg -Scintrex**

**Booth 321, 323**

c/o Marac Enterprises, Inc.  
101-345 Renfrew Drive  
Markham, Ontario, L3R 9S9  
Canada  
Attn: Bill Male  
Phone: +1 905.669.2280  
Fax: +1 905.669.6403  
E-mail: sales@scintrexltd.com

*LRS, a group of pioneering companies consisting of Auslog, LaCoste & Romberg, Micro-g and Scintrex, is the most technologically advanced geophysical instrumentation company on the market. We are proud to introduce the latest product in the Scintrex family, the revolutionary SM-5 High Sensitivity Navmag. LRS offices are located in Australia, Canada, and the USA.*

**L and R Instruments**

**Booth 606**

P.O. Box 5989  
Incline Village, NV 89450  
Attn: Dan Herold  
Phone: +1 541.421.3127  
Fax: +1 541.421.3128  
E-mail: jdfincline@aol.com

*L and R Instruments provides affordable, high quality geophysical instruments, featuring advanced signal-to-noise enhancement, low power consumption, and easy ergonomics. The MiniRes, measures earth resistivity and induced polarization. The MiniEM is a 2-meter Earth Conductivity Instrument. Both come in a rugged, durable, lightweight carrying case, with a one-year warranty.*

**Lawrence Livermore National**

**Laboratory**

**Booth 925**

Energy and Environment Directorate  
7000 East Avenue, L-638

Livermore, CA 94550  
 Attn: Camille Vandermeer  
 Phone: +1 925.423.2672  
 FAX: +1 925.422.0096  
 e-mail: vandermeer1@llnl.gov

*Lawrence Livermore National Laboratory, founded in 1952, is a research complex (including lasers, supercomputers, accelerators, laboratories and test facilities) where multi-program, multi-disciplinary teams apply scientific and technical expertise to solve complex problems of national importance. The Energy and Environment Directorate focuses its research efforts on energy technology, atmospheric, earth, and environmental science.*

**Li-Cor Biosciences**  
**Booth 121, 123, 125**

4421 Superior Street  
 Lincoln, NE 68504  
 Attn: Gloria Lekai  
 Phone: +1 402.467.3576  
 Fax: +1 402.467.2819  
 E-mail: envsales@licor.com

*Visit LI-COR's booth to see the latest instrumentation for environmental research, including the new LI-8100 Automated Soil CO<sub>2</sub> Flux System, the LI-6400 Portable Photosynthesis System, dataloggers, light meters, radiation sensors, and gas analyzers, including the LI-7500, LI-7000, and LI-840 CO<sub>2</sub>/H<sub>2</sub>O analyzers.*

**Los Gatos Research**  
**Booth 712, 714**

67 East Evelyn Avenue  
 Suite 3  
 Mountain View, CA  
 Attn: Doug Baer  
 Phone: +1 650.965.7772 ext 229  
 Fax: +1 650.965.7074  
 E-mail: d.baer@lgrinc.com

*Los Gatos Research manufactures instruments for fast measurements of trace gases and aerosols in the field and on-board aircraft. These instruments, based on a patented and proven technology called Off-Axis Integrated Cavity Output Spectroscopy (Off-Axis ICOS), report measurements with ultrahigh sensitivity, accuracy, and specificity in real time.*

**Marine Geoscience Data Management System**  
**Booth 430**

LDEO 61 Route 9W  
 Palisades, NY 10964  
 Attn: Suzanne Carbotte  
 Phone: +1 845.365.8895  
 Fax: +1 845.365.8179  
 E-mail: carbotte@ldeo.columbia.edu

*The Marine Geoscience Data Management System provides access to data portals for the Ridge2000 and Margins programs, the Antarctic and Ridge Multibeam Bathymetry*

*Synthesis projects, and the Seismic Reflection Data Centers.*

**Marine Magnetism**  
**Booth 117**

52 West Beaver Creek Road  
 Unit 16  
 Richmond Hill, Ontario  
 L4B 1L9  
 Canada  
 Attn: Melissa Marlowe  
 Phone: +1 905.709.3135  
 Fax: +1 905.709.0805  
 E-mail: info@marinemagnetism.com

*Marine Magnetism designs and manufactures high sensitivity total field magnetometers for marine and land applications. Of particular note are the SeaSPY and SeaQuest magnetometer and gradiometer systems that are in use by Navies, research institutes, Universities, archaeologists, geophysicists and survey companies around the World. New launches include the Explorer Mini Marine Magnetometer and Magnum borehole probe.*

**Mountain Press Publishing Company**  
**Booth 729**

P.O. Box 2399  
 Missoula, MT 59806  
 Attn: Ingrid Estell  
 Phone: +1 800.234.5308  
 Fax: +1 406.728.1635  
 E-mail: info@mtnpublish.com

*Mountain Press is an independent publisher devoted to providing high quality books to readers interested in the world around them. Visit us at our booth and purchase discounted books on geology, natural history, and western history. New geology titles will be featured.*

**Nanometrics, Inc.**  
**Booth 916**

250 Herzberg Road  
 Kanata, Ontario Canada  
 Attn: Tracy Morrison  
 Phone: +1 613.592.6776 ext 242  
 Fax: +1 613.592.5929  
 E-mail: tracymorrison@nanometrics.ca

**NASA Science Mission**  
**Booth 717**

NASA Goddard Space Flight Center  
 EOS Project Science Support Office  
 Building 33, Room E112  
 Greenbelt, MD 20771  
 Attn: Winnie Humberson  
 Phone: +1 301.614.5560  
 Fax: +1 301.614.6530  
 E-mail: winnie.h.humberson.1@gsfc.nasa.gov  
*NASA's mission is to understand and protect our home planet, explore the universe and*

*search for life, and to inspire the next generation of explorers. NASA's Science Mission Directorate carries out scientific exploration of the Earth, Moon, Mars, and beyond; charts the best route of discovery; and reaps the benefits of Earth and space exploration for society. A combined Earth and space science Mission Directorate will establish an understanding of the Earth, other planets and their evolution, bring the lessons of our study of Earth to the exploration of the solar system, and to assuring the discoveries made here will enhance our work there.*

**National Academies Press**  
**Booth 1027**

500 5th Street, NW  
 Keck 115-Bookstore  
 Washington, DC 20001  
 Attn: Wesley Comerer  
 Phone: +1 202.334.2612  
 Fax: +1 202.334.2588  
 E-mail: wcomerer@nas.edu

*The National Academies Press is the publisher for the National Academy of Sciences, National Academy of Engineering, Institute of Medicine, and National Research Council. The Joseph Henry Press is NAP's growing trade imprint.*

**National Association of Geoscience Teachers (NAGT)**  
**Booth 1028**

P.O. Box 901  
 Gualala, CA 95445  
 Attn: Ian MacGregor  
 Phone: +1 707.785.2188  
 E-mail: macgregor@si.edu

*The National Association of Geoscience Teachers fosters improvements in teaching and learning about earth as a system at all Levels of formal and informal instruction, emphasizes the relevance and cultural significance of geoscience, fosters and disseminates knowledge of, and research in geoscience education, and promotes professional growth of our members.*

**National Research Council of the National Academies**  
**Booth 922**

500 5th Street, NW  
 GR 322A  
 Washington, DC 20001  
 Attn: Jane Dell'Amore  
 Phone: +1 202.334.2768  
 Fax: +1 202.334.2759  
 E-mail: jdellamo@nas.edu

*The National Research Council of the National Academies offers awards for independent postdoctoral and senior scientific research in all disciplines related to geophysics to be conducted at participating U.S. government laboratories. Awards include generous stipend, relocation, pro-*

professional travel and health insurance. Deadline dates and application instructions are at [www.national-academies.org/rap](http://www.national-academies.org/rap).

**National Science Foundation - Directorate for Geosciences Booth 221, 223, 225**

4201 Wilson Boulevard  
Room 705  
Arlington, VA 22230  
Attn: Vanessa Richardson  
Phone: +1 703.292.8500  
E-mail: [vrichard@nsf.gov](mailto:vrichard@nsf.gov)

*The National Science Foundation's Directorate for Geosciences (GEO) supports research to advance scientific knowledge about atmospheric, solid earth, freshwater, oceanic and geospace components of the earth system. The Directorate is composed of three Divisions - Atmospheric, Earth and Ocean Sciences. Information will be available on research and education opportunities.*

**National Science Foundation/Office of Polar Programs Booth 233**

4201 Wilson Boulevard  
Suite 755  
Arlington, VA 22230  
Attn: David Friscic  
Phone: +1 703.292.8031  
Fax: +1 703.292.9080  
E-mail: [dfriscic@nsf.gov](mailto:dfriscic@nsf.gov)

*The National Science Foundation is an independent federal agency which awards grants, contracts, and cooperative agreements to researchers and educators in all fifty states and in U.S. territories. NSF's Office of Polar Programs (OPP) supports research in the Arctic and the Antarctic both to improve understanding of the regions and their relationship with global processes and to seize opportunities presented by the regions as research platforms.*

**National Center for Atmospheric Research Booth 310**

1850 Table Mesa Drive  
Boulder, CO 80305  
Attn: Anne Oman  
Phone: +1 303.497.1117  
Fax: +1 303.497.1194  
E-mail: [anneoman@ucar.edu](mailto:anneoman@ucar.edu)

*The National Center for Atmospheric Research is a federally funded research and development center. Together with its partners at universities and research centers, NCAR is dedicated to exploring and understanding the atmosphere and its interactions with the Sun, the oceans, the biosphere, and human society.*

**National Oceanographic Partnership Program (NOPP)**

**Booth 825**  
Consortium for Oceanographic Research and Education  
1201 New York Avenue, NW, Suite 420  
Washington, DC 20005  
Attn: Tomeka S. Rawlings  
Phone: +1 202.332.0063 Ext. 1231  
Fax: +1 202.332.8887  
E-mail: [trawlings@coreocean.org](mailto:trawlings@coreocean.org)

*The National Oceanographic Partnership Program (NOPP) is a collaboration of 15 Federal agencies that provide leadership and coordination of national oceanographic research and education programs. An innovative program established by Congress in 1996, NOPP facilitates new interactions among federal agencies, academia and industry; increases visibility for ocean issues on the national agenda; and achieves a higher Level of coordinated effort and synergy across the broad oceanographic community.*

**National Snow and Ice Data Center (NSIDC)**

**Booth 423**  
449 UCB  
Boulder, CO 80309  
Attn: Marijke Unger  
Phone: +1 303.492.1497  
Fax: +1 303.492.2468  
E-mail: [marijke@nsidc.org](mailto:marijke@nsidc.org)

*National Snow and Ice Data Center (NSIDC) and World Data Center for Glaciology, Boulder. The National Snow and Ice Data Center is part of the University of Colorado Cooperative Institute for Research in Environmental Sciences (CIRES), and is affiliated with the National Oceanic and Atmospheric Administration National Geophysical Data Center. The World Data Center (WDC) for Glaciology, Boulder, is housed within NSIDC. NSIDC and the WDC for Glaciology make fundamental contributions to cryospheric science and manage data and disseminate information in order to advance the understanding of the Earth system.*

**Nature's Own Booth 105, 107, 204, 206**

3564 Pearl Street  
Boulder, CO 80301  
Attn: Roy Young  
Phone: 1-303.444.4020  
E-mail: [kate@naturesown.com](mailto:kate@naturesown.com)

*Nature's Own offers handcrafted stone gifts for the home and office, gemstone jewelry, fossils and minerals. Located in Boulder, Colorado, Nature's Own operates five science and nature stores in Colorado. Owned by Roy Young since 1980.*

**Naval Research Laboratory Booth 927**

1005 Balch Blvd  
Code 7030.2  
Stennis Space Center, MS 39529-5004  
Attn: Elaine Thomas  
Phone: +1 228.688.4165  
Fax: +1 228.688.7055  
E-mail: [elaine.thomas@nrlssc.navy.mil](mailto:elaine.thomas@nrlssc.navy.mil)

**NCAR/RAP Booth 306, 308**

3450 Mitchell Lane  
Boulder, CO 80301  
Attn: Rose Lundeen  
Phone: +1 303.497.8390  
Fax: +1 303.497.8401  
E-mail: [lundeen@ncar.edu](mailto:lundeen@ncar.edu)

**New Wave Research Booth 824**

48660 Kato Road  
Fremont, CA 94538  
Attn: Michael Earley  
Phone: +1 510.771.3854  
Fax: +1 510-249.1551  
E-mail: [mearley@new-wave.com](mailto:mearley@new-wave.com)

**NOAA Booth 433**

National Geophysical Data Center  
325 Broadway  
Boulder, CO 80305  
Phone: +1 303.497.6826  
E-mail: [ngdc.info@noaa.gov](mailto:ngdc.info@noaa.gov)

National Climatic Data Center  
151 Patton Avenue  
Asheville, NC 28801  
Phone: +1 828.271.2800  
E-mail: [ncdc.info@noaa.gov](mailto:ncdc.info@noaa.gov)

National Oceanographic Data Center  
NOAA/NESDIS E/OC1  
SSMC3, 4th Floor  
1315 East-West Highway  
Silver Spring, MD 20910-3282  
Phone: +1 301.713.3277  
E-mail: [nodc.services@noaa.gov](mailto:nodc.services@noaa.gov)

NOAA Research Laboratories  
325 Broadway, R/OM52  
Boulder, CO 80305  
Attn: Carol Knight  
Phone: +1 303.497.6401  
E-mail: [Carol.Knight@noaa.gov](mailto:Carol.Knight@noaa.gov)

**NOAA/NPOESS/IPO**  
8455 Colesville Road  
Silver Spring, MD 20910-3315  
E-mail: [Jean.Fitch@noaa.gov](mailto:Jean.Fitch@noaa.gov)

NOAA data centers in Boulder CO, Silver Spring MD, and Asheville NC unite with NOAA Research Laboratories in Boulder CO and the National Polar-orbiting Operational Environmental Satellite System (NPOESS) to present a dramatic exhibit! The NOAA National Data Centers focus on making the vast environmental data of NOAA more accessible and useful. NOAA Research scientists and their university partners work to better understand the Earth's environment. The NPOESS monitors global environmental conditions and disseminates weather, atmosphere, oceans, land and near-space environment data.

### Northwest Geophysical Association

#### Booth 406

Attn: Gerry Connard  
Phone: +1 541.757.7231  
Fax: +1 541.757.7331  
E-mail: sales@nga.com

*Interactive mapping, interpretation and modeling software for gravity and magnetic data. New this year, GMSYS-3D Modeling for Windows and Oasis montaj 6.0 set the standard in potential field modeling. For more information, visit [www.nga.com](http://www.nga.com).*

### ORION

#### Booth 216

Consortium for Oceanographic Research and Education (CORE)  
1201 New York Avenue, NW, Suite 420  
Washington, DC 20005  
Attn: Tomeka S. Rawlings  
Phone: +1 202.332.0063 ext 1231  
Fax: +1 202.332.8887  
E-mail: trawlings@coreocean.org

*The Ocean Research Interactive Observatory Networks (ORION) is a program that coordinates the science, technology, education and outreach of an emerging network of science-driven ocean observatories. The ORION initiative is managed through the 1201 Group LLC, an entity jointly owned by Joint Oceanographic Institutions (JOI) and the Consortium for Oceanographic Research and Education (CORE).*

### Oxford University Press

#### Booth 725, 727

198 Madison Avenue  
New York, NY 10016  
Attn: Mary Haley  
Phone: +1 212.726.6079  
Fax: +1 212.726.6446  
E-mail: mary.haley@oup.com

*Oxford University Press is proud to announce the publication of Physical Geography: The Global Environment, 3E, by H. J. de Blij, Peter O. Muller, and Richard S. Williams, Jr. Stop by our booth to see their*

*new edition, as well as our many other new titles, for yourself!*

### Parallel Geoscience Corporation

#### Booth 507

P.O. Box 5898  
Incline Village, NV 89450  
Attn: Mike Loehrer  
Tel: +1 775.833.1212  
Fax: +1 775.833.3434  
E-mail: mloehrer@parallelgeo.com

*Parallel Geoscience Corporation has been providing state-of-the-art seismic data processing software at affordable prices with exceptional support since 1988. Our Seismic Processing Workshop (SPW) is intelligent, intuitive and interactive, offering complete 2-D, 3-D, 3C and 4C solutions. SPW is available on Macintosh, Windows 2000/XP and Linux platforms, for distributed processing on single CPU's as well as clusters.*

### Placer Gold Design

#### Booth 520

#702 - 602 West Hastings Street  
Vancouver BC, V6B 1P2  
Canada  
Attn: Jo Rice  
Phone: +1 604.681.3937  
Fax: +1 604.681.2746  
E-mail: canadianplacer@telus.net

*Placer Gold Design specializes in creating the finest and most substantial jewellery and accessories involving rare collectible materials in their natural state such as meteorite, natural gold & platinum, dinosaur bone, fossil coral and natural diamond crystal.*

### PMD/eentec

#### Booth 511D

625 N. Euclid Avenue  
Suite 404  
St. Louis, MO 63108  
Attn: Bob Leugoud  
Phone: +1 314.454.9977 ext 201  
Fax: +1 314.454.9979  
E-mail: rleugoud@eentec.com

### PP Systems

#### Booth 904

110 Haverhill Road  
Suite 301  
Amesbury, MA 01913  
Phone: +1 978.834.0505  
Fax: +1 978.834.0545  
E-mail: md@ppsystems.com

*Stop by and see the latest instrumentation for photosynthesis, CO<sub>2</sub>/H<sub>2</sub>O gas exchange, leaf and canopy reflectance, soil and canopy CO<sub>2</sub> flux, light sensors, and Gill Ultrasonic Anemometers.*

### Princeton University Press

#### Booth 823

41 William Street  
Princeton, NJ 08540  
Attn: Melissa Burton  
Phone: +1 609.258.4900  
Fax: +1 609.258.1335  
E-mail:  
melissa\_burton@pupress.princeton.edu

*Princeton University Press publishes major trade, text, and professional titles in the geosciences. New books this year include Zeilinga de Boer's Earthquakes in Human History, Vitousek's Nutrient Cycling and Limitation, Philander's Our Affair with El Nino, Lamb's Devil in the Mountain and Griffies's Fundamentals of Ocean Climate Models. Orders@ 1-800-777-4726; email orders@cpsinc.com*

### Real Time Systems

#### Booth 432

108 E. Austin Street  
Fredericksburg, TX 78624  
Attn: Allen Nance  
Phone: +1 830.990.2340  
Fax: +1 830.990.2300  
E-mail: kmurphy@real-time-sys.com

*Real Time Systems provides scientific data acquisition and control systems. Low power digitizers from 12 to 24 bits of resolution have been produced for sea floor seismic, sonic, and electromagnetic recording applications (single and multi-channel). Real Time Systems can customize an existing design or design to your specifications.*

### Refraction Technology, Inc.

#### Booth 611,710

2626 Lombardy Lane  
Suite 105  
Dallas, TX 75220  
Attn: Leonid Zimakov  
Phone: +1 214.353.0609  
Fax: +1 214.353.9659  
E-mail: l.zimakov@reftek.com

*Refraction Technology, Inc. the leading manufacturer of seismic recorders, including strong motion accelerographs and integrated telemetry systems, since 1975. REF TEK systems are used worldwide for earthquake studies, earth science research, and strong motion applications. REF TEK is a selected supplier for USGS ANSS, IRIS PASSCAL and GSN programs. <http://www.reftek.com>*

### Research Systems, Inc.

#### Booth 931

4990 Pearl E. Circle  
Boulder, CO 80301  
Attn: Tammy Ornstein  
Phone: +1 303.413.3905

Fax: +1 303.786.9909  
E-mail: tornstein@rsinc.com

*RSI is the leader in image processing, visualization, and cross-platform application development tools. IDL and ENVI are the ideal solutions for analysts, scientists, engineers or anyone who needs to make discoveries, diagnoses and decisions based on data. RSI's worldwide customers are leaders in aerospace, defense, astronomy, remote sensing, medical imaging, and other related fields.*

**Ridge 2000**

**Booth 331**

Penn State University  
208 Mueller Lab  
University Park, PA 16802  
Attn: Patty Nordstrom  
Phone: +1 814.865.RIDG (7434)  
FAX: +1 814.865.4364  
E-mail: ridge2000@psu.edu

*Ridge 2000 is a National Science Foundation initiative to foster interdisciplinary investigations of mid-ocean ridge systems. The Ridge 2000 booth features recent scientific results, including spectacular video of recently discovered vent sites and hydrothermal vent fauna. Information on the program and how to become a part of it is available.*

**RockWare, Inc.**

**Booth 932**

2221 East Street  
Suite 101  
Golden, CO 80401  
Attn: Dean Jacobsen  
Phone: +1 303.278.3534 ext 105  
Fax: +1 303.278.4099  
E-mail: dean@rockware.com

*RockWare® is the developer and reseller of over 200 earth science and gis applications. Our featured products at AGU will be RockWorks®, LogPlot®, The Geochemist's Workbench®, Aq QA®, ArcGIS™, PCI Geomatica®, Topos, RockWare Visual Seismic®, GeoMapper™, and statistical software.*

**Routledge**

**Booth 127**

c/o Taylor & Francis Group  
270 Madison Avenue  
New York, NY 10016  
Attn: Rainelle Peters  
Tel: +1 212.216.7837  
Fax: +1 212.564.7854  
E-mail:  
rainelle.peters@taylorandfrancis.com

**ROXY**

**Booth 504**

14750 E. Grand Avenue  
Aurora, CO 80015

Attn: Denise Hoffman  
Tel: +1 303.699.1460  
Fax: +1 303.690.9035  
E-mail: dyj@qwest.net

**Sandia National Laboratories**

**Booth 1023**

P.O. Box 5800  
MS 0750  
Building 823, Room 1437  
Albuquerque, NM 87185  
Attn: Chester Weiss  
Phone: +1 505.284.6347  
Fax: +1 505.844.7354  
E-mail: cjweiss@sandia.gov

**School of Ocean and Earth Science & Technology (SOEST)**

**Booth 731**

University of Hawaii  
1680 East-West Road  
Post 802  
Honolulu, HI 96822  
Attn: Helen Ferrer  
Tel: +1 808.956.9109  
Fax: +1 808.956.9152

**Sea-Bird Electronics, Inc.**

**Booth 615, 617**

1808 136th Place, NE  
Bellevue, WA 98005  
Attn: Doug Bennett  
Phone: +1 425.643.9866  
Fax: +1 426.643.9954  
E-mail: d.bennett@seabird.com

*Sea-Bird Electronics, Inc., manufactures recording and telemetering instruments for conductivity, temperature, pressure and other ocean variables (CTDs), and multi-bottle water samplers. R & D efforts have yielded several new developments including breakthroughs in dissolved oxygen sensors, ARGO Float CTDs, MicroCATs with internal pumps, and FastCAT CTD for AUVs.*

**Sequoia Scientific, Inc.**

**Booth 720**

2700 Richards Road, Suite 107  
Bellevue, WA 98005  
Attn: Jaime deVoss  
Phone +1 425.641.0944 ext 113  
Fax: +1 425.643.0595  
E-mail: devoss@sequoiasci.com

*Sequoia is the manufacturer of LISST series of particle size analyzers/sediment sensors, along with HYDROLIGHT radiative transfer software. New products this show: LISST-EYE (Flying Eyeball), LISST-SL, LISST-INF, and LISST-WING.*

**Sontek/YSI Inc.**

**Booth 405**

6837 Nancy Ridge Drive

Suite A  
San Diego, CA 92121  
Attn: Lora Ellis  
Phone: +1 858.546.8327  
Fax: +1 858.546.8150  
E-mail: inquiry@sontek.com

**Southern California Earthquake Center (SCEC)**

**Booth 824, 826**

Southern California Earthquake Center, an NSF/USGS Center  
University of Southern California  
3651 Trousdale Parkway  
Suite 169  
Los Angeles, CA 90089-0742  
Attn: Mark Benthien  
Phone: +1 213.0740.0323  
Fax: +1 213.740.0011  
E-mail: benthien@usc.edu

*SCEC gathers new information about earthquakes, integrates this information into a comprehensive and predictive understanding of earthquake phenomena, and communicates this understanding to end-users. SCEC is supported by the NSF and the USGS. Scientists from over 50 research institutions across the country and worldwide participate. For more information, visit [www.scec.org](http://www.scec.org).*

**Springer**

**Booth 625, 627, 629, 631, 633**

233 Spring Street  
New York, NY 10010  
Attn: Acasia Dalmau-Lopez  
Tel: +1 212.460.1600  
Fax: +1 212.272.1832  
E-mail: exhibit-ny@springer-sbm.com

**Streat Instruments Ltd.**

**Booth 1026**

4A Expo Place  
Christchurch  
New Zealand  
Attn: Jim Herbison  
Phone: +011 64 3 3848 900  
Fax: +011 64 3 3848 901  
E-mail: j.herbison@streatschood.com

*Design and manufacture innovative moisture measurement and control systems for a wide range of applications from on-line industrial control (in fibre processing and food industries etc) to soil moisture measurement (for agriculture, pasture, sports turf etc). They have recently teamed up with Landcare Research and will be releasing an innovative new Soil Laboratory Instrument at the AGU Fall Meeting.*

**Symmetric Research**

**Booth 505**

9805 NE 116th  
#7407  
Kirkland, WA 98034

Attn: : Kip Wyss  
 Phone: +1 702.341.9325  
 Fax: +1 702.341.9326  
 E-mail: kwyss@symres.com

*Symmetric Research manufactures high precision data acquisition equipment suited for use with Windows and Linux PC's. These systems include multichannel 24 bit A/D, high precision GPS timing, and digital signal processing equipment. Stop by our booth or www.symres.com for more information.*

**The Exploratorium  
 Booth 929**

3601 Lyon Street  
 San Francisco, CA 94123  
 Attn: Ken Finn  
 Phone: +1 415.353.0432  
 Fax: +1 415.353.0433  
 E-mail: kenf@exploratorium.edu

*The Exploratorium is a museum of science, art, and human perception founded in 1969 by physicist Frank Oppenheimer. The Exploratorium's mission is to create a culture of learning through innovative environments, programs, and tools that help people nurture their curiosity about the world around them. Center for Museum Partnerships (CMP) provides a wide range of consulting services on topics such as concept development, program planning, exhibition design, exhibit selection, educational programming, and visitor services.*

**The International Seakeepers Society  
 Booth 1030**

1800 SE 10th Avenue  
 Suite 300  
 Ft. Lauderdale, FL 33316  
 Attn: Geoff Morrison  
 Phone: +1 954.766.7100  
 Fax: +1 954.252.4595  
 E-mail: morrison@seakeepers.org

**The National Academies  
 Booth 724, 726**

500 5th Street NW  
 Suite 664  
 Washington, DC 20001  
 Attn: Sandi Fitzpatrick  
 Phone: +1 202.334.3608  
 Fax: +1 202.334.3362  
 E-mail: sfitzpat@nas.edu

*The National Research Council (NRC) of The National Academies is the principal operating agency of the National Academy of Sciences and the National Academy of Engineering in providing services to the government, the public, and the scientific and engineering communities. NRC program units conduct studies and produce reports covering a broad range of scientific disciplines.*

**ThermoElectron  
 Booth 817**

8848 S. Raven Ridge  
 Safford, AZ 85546  
 Attn: Chuck Douthitt  
 Phone: +1 928.428.9661  
 Fax: +1 928.441.6210  
 E-mail: thermochuck@starband.net

**Tierney Brothers, Inc./Reason  
 Booth 424**

3300 University Avenue, SE  
 Minneapolis, MN 55414  
 Attn: Zach Boxrud  
 Phone: +1 612.331.5500  
 Fax: +1 612.331.3424  
 E-mail:  
 zachboxrud@tierneybrothers.com

*Tierney Brother and Reason have been involved in the development of a 3D projection system called Geowall. This 3D projection system has been used for a number of different areas in Earth Science. From 3D terrain mapping, to stereo mineral visualization, this tool has endless possibilities. Stop by our booth, strap on some glasses, and let us know how you think you could use this very affordable 3D presentation tool in your work environment.*

**Trimble Navigation, Ltd.  
 Booth 822**

7401 Church Ranch Boulevard  
 Westminster, CO 80021  
 Attn: J. David Newcomer  
 Phone: +1 724.625.2880  
 Fax: +1 724.625.9490  
 E-mail: dave\_newcomer@trimble.com

**UCAR Digital Library for Earth System  
 Education (DLESE)  
 Booth 213**

3300 Mitchell Lane  
 Boulder, CO 80301  
 Attn: Hildy Kane  
 Phone: +1 303.497.2656  
 Fax: +1 303.497.8336  
 E-mail: hkane@ucar.edu

*The Digital Library for Earth System Education (DLESE, www.dlese.org) supports Earth system education at all levels by helping educators and learners find, use, and create online educational resources about the Earth. DLESE's free services provide access to scientifically accurate, grade-level appropriate resources that are effective for teaching and learning.*

**UCAR Office of Programs  
 Booth 312, 314, 316**

3300 Mitchell Lane  
 Boulder, CO 80301  
 Attn: Courtney Hills  
 Phone: +1 303.497.8647

Fax: +1 303.497.8638  
 E-mail: chils@ucar.edu

*The UCAR (University Corporation for Atmospheric Research) Office of Programs (UOP) supports the scientific community by creating, conducting, and coordinating projects that strengthen education and research in atmospheric, oceanic and earth science with partnerships that may be national or global in scope. Our goal is to enable researchers and educators to take on issues and activities that require the collaborative capabilities of a broadly engaged scientific community.*

**UCAR Unidata  
 Booth 209, 211  
 P.O. Box 3000**

1850 Cable Mesa Drive  
 Boulder, CO 80307  
 Attn: Emily Doremire  
 Phone: +1 303.497.8660  
 Fax: +1 303.497.8690  
 E-mail: doremire@ucar.edu

*Unidata provides educators and researchers with free access to an array of geoscience data and visualization software. Unidata will feature its Integrated Data Viewer; a platform-independent tool for visualizing and analyzing data sets in three dimensions. This, and other Unidata tools and products will be available for demonstration. NSF sponsored*

**UNAVCO, Inc.  
 Booth 228, 230**

6350 Nautilus Drive  
 Boulder, CO 80301  
 Attn: Rose Blas  
 Phone: +1 303.381.7515  
 Fax: +1 303.381.7501  
 E-mail: blas@unavco.org

*UNAVCO is a non-profit membership-governed consortium that supports and promotes Earth science by advancing high-precision geodetic and strain techniques such as the Global Positioning System (GPS). UNAVCO is funded by National Science Foundation and NASA.*

**University-National Oceanographic  
 Laboratory System (UNOLS)**

**Booth 333**  
 Moss Landing Marine Labs  
 8272 Moss Landing Road  
 Moss Landing, CA 95039  
 Attn: Kate Sawyers  
 Phone: +1 831.771.4409  
 Fax: +1 831.632.4413  
 E-mail: ksawyers@mlml.calstate.edu

*The Federal agencies (NSF, ONR, NOAA, etc.) are working with UNOLS to implement fleet renewal along with other initiatives to enhance the ocean science facili-*

ties for research and education. UNOLS provides the science community with a forum for influencing the design, acquisition and operation of these important research facilities.

**University of Arizona  
Booth 730**

Department of Geosciences  
4717 E. Fort Lowell Road  
Tucson, AZ 85712  
Attn: Agnieszka Baier  
Phone: +1 520.881.0857  
Fax: +1 520.881.0554  
E-mail: baier@meteoritics.org

**University California – Davis  
National Institute for Environmental  
Change  
Booth 923**

1490 Drew Avenue  
Suite 140  
Davis, CA 95616  
Attn: Dollie Lindstrom  
Phone: +1 530.757.3350  
Fax: +1 530.756.6499  
E-mail: nigec@ucdavis.edu

**University of Alaska  
Geological Institute  
Booth 124**

903 Koyukuk Drive  
Fairbanks, AK 99775  
Attn: Michelle Harbin  
Phone: +1 907.474.6915  
Fax: +1 907.474.2665  
E-mail: mharbin@asf.alaska.edu

**University of Hawaii  
Booth 731**

School of Ocean and Earth Science  
and Technology  
1680 East-West Road  
Post 802  
Honolulu, HI 96822  
Attn: Helen Ferrer  
Phone: +1 808.956.9109

**University Idaho  
Booth 1032**

Conferences, Events and Information  
Services  
645 West Pullman Road  
Moscow, ID 83844  
Attn: Dennis McConnell  
Phone: +1 208.885.9713  
Fax: +1 208.885.7983  
E-mail: dennismc@uidaho.edu

**University of Memphis  
Booth 826**

Center for Earthquake Research and  
Information  
3892 Central  
Memphis, TN 38152  
Attn: Gary Patterson  
Phone: +1 901.678.5264  
Fax: +1 901.678.4734  
E-mail: glptrsn@memphis.edu

*The Center for Earthquake Research at the University of Memphis is among the leading seismological research organizations in the United States. CERI has a reputation in earthquake hazard assessment, active tectonics, quantitative geophysics, GPS studies, and intracontinental seismicity.*

**University Science Books  
Booth 327**

55D Gate Five Road  
Sausalito, CA 94965  
Attn: Kathy Armbruster  
Phone: +1 415.332.5390  
Fax: +1 415.332.5393  
E-mail: univscibks@igc.org

*University Science Books will be exhibiting a fine assortment of textbooks and reference books in the Earth Sciences and Astronomy, including an advance copy of the new edition of INTRODUCTION TO 3-DIMENSIONAL CLIMATE MODELING, by Washington & Parkinson; QUANTITATIVE SEISMOLOGY, by Aki & Richards; SEARCH FOR LIFE IN THE UNIVERSE, by Goldsmith & Owen; and the SPHERICAL COW books, by John Harte.*

**U.S. Civilian Research & Development  
Foundation  
Booth 828**

1530 Wilson Blvd  
3rd Floor  
Arlington, VA 22209  
Attn: Lyn Stout  
Phone: +1 703.526.4783  
Fax: +1 703.526.9721  
E-mail: lstout@crdf.org

**U. S. Department of Energy ARM  
Program  
Booth 811, 813**

Pacific Northwest National Laboratory  
3200 Q Avenue, MS K9-38  
Richland, WA 99352  
Attn: Nancy Burleigh  
Phone: +1 509.375.2785  
Fax: +1 509.372.6247  
E-mail: nancy.burleigh@pnl.gov

*To address the need for research on clouds and radiation, the Department of Energy's Atmospheric Radiation Measurement Program established sites in the Southern Great Plains, Tropical Western Pacific, and North Slope of Alaska. In 2003, DOE designated the ARM sites as a national scientific user facility. The ACRF provides a unique asset for the study of global change to a broad national and international research community.*

**U. S. Geological Survey  
Booth 827, 829, 831, 833**

119 National Center  
Reston, VA 20192  
Attn: Rosemary Cecil  
Phone: +1 703.648.4377  
Fax: +1 703.648.4379  
E-mail: rcecil@usgs.gov

*The USGS serves the nation by providing reliable scientific information to describe and understand the Earth; minimize loss of life and property from natural disasters; manage water, biological, energy, and mineral resources; and enhance and protect our quality of life.*

**Vaisala, Inc.  
Booth 733**

10-D Gill Street  
Woburn, MA 01801  
Attn: Elizabeth Mann  
Phone: +1 781.933.4500  
Fax: +1 781.933.8029  
E-mail: instruments@vaisala.com

**W.H. Freeman & Company  
Booth 115**

41 Madison Avenue  
New York, NY 10010  
Attn: Jacqueline M. Seltzer  
Phone: +1 212.576.9400  
Fax: +1 212.689.2383  
E-mail: jseltzer@bfpwpub.com

**Zonge Engineering and Research  
Organization, Inc.  
Booth 728**

3322 E. Fort Lowell Road  
Tucson, AZ 85716  
Attn: Scott Urquhart  
Phone: +1 520.327.5501  
Fax: +1 520.323.1828  
E-mail: scottu@zonge.com

# Fall Meeting Academic Showcase

**Colorado State University**  
**Booth R14**  
1371 Campus Delivery  
Fort Collins, CO 80523-1371  
Attn: Jen Weingardt  
Phone: +1 970.491.8360  
Fax: +1 970.491.8449  
E-mail: jen@atmos.colostate.edu

**Cornell University**  
**Booth R17**  
Biological and Environmental  
Engineering  
206 Riley -Robb Hall  
Ithaca, NY  
Attn: Tammo Steenhuis  
Phone: +1 607.255.2489  
Fax: +1 607.255.4080  
E-mail: tssi@cornell.edu

**Institute of Geophysics and Planetary  
Physics (IGPP)**  
**Booth R4**  
9500 Gilman Drive  
MC0225  
University of California, San Diego  
La Jolla, CA 92093  
Attn: Carolyn Keen  
Phone: +1 858.822.3370  
Fax: +1 858.822.3372  
E-mail: cskeen@ucsd.edu

*The Institute of Geophysics and Planetary  
Physics and the Geosciences Research  
Division at Scripps Institution of  
Oceanography offer a comprehensive geo-  
sciences graduate curriculum. Students par-  
ticipate in research on land and at sea,  
develop and test instrumentation, and work  
with researchers throughout SIO, UCSD's  
Jacobs School of Engineering, and the San  
Diego Supercomputer Center.*

**Lehigh University**  
**Booth R10**  
31 Williams Drive  
Bethlehem, PA 18015  
Attn: Dork Sahagian  
Phone: +1 610.758.6380

**Ludwig-Maximilians University**  
**Booth R8**  
Department of Earth and  
Environmental Sciences  
Theresienstrasse 41  
80333 Muenchen, Germany  
Attn: Hans-Peter Bunge  
Phone: +011 49 89 21804225  
Fax: +011 49 89 21804205

E-mail: bunge@lmu.de  
*The Department of Earth and Environmental  
Sciences, located in the heart of Munich,  
offers a broad range of disciplines from  
mineralogy to paleontology, geology, and  
geophysics with undergraduate (bachelor)  
and advanced (PhD) degrees. We put strong  
emphasis on international collaboration and  
scientific excellence and have active  
exchanges with institutions worldwide.*

**Michigan Tech University**  
**Booth R20**  
Department Geological and Mining  
Engineering and Sciences  
1400 Townsend Drive  
630 DoW ESE Building  
Houghton, MI 49931  
Attn: Amie Ledgerwood  
Phone: +1 906.487.2531  
Fax: +1 906.487.3371  
E-mail: asledger@mtut.edu

**Purdue University**  
**Booth R24**  
550 Stadium Mall Drive  
Civil Engineering Building  
West Lafayette, IN 47907-2051  
Attn: Suzanne Zurn-Birkhimer  
Phone: +1 765.494.4753  
Fax: +1 765.496.1210  
E-mail: zurnbirk@purdue.edu

*Earth and Atmospheric Sciences at Purdue  
University offers graduate programs leading  
to MS and Ph.D. degrees. The core of our  
graduate research program is found in three  
areas that are at the forefront of earth systems  
discovery and learning: Atmosphere-Surface  
Interaction, Geodynamics and Active  
Tectonics, and Climate and Extreme Weather.*

**Stanford University**  
**Booth R29**  
Department Geophysics  
Mitchell Building 353  
MC 2215  
Stanford, CA 94305  
Attn: Simon Klemperer  
Phone: +1 650.723.8214  
Fax: +1 650.725.7344  
E-mail: sklemp@stanford.edu

*Stanford's Department of Geophysics is  
among the top few programs in the country.  
A unique strength is our combination of  
applied and basic research: from planetary,  
whole-Earth and crustal studies to pore-  
scale rock physics and bio-oceanography.  
Each year we admit 10-15 of the best grad-  
uate students from around the world.*

**University of Arizona/SAHRA**  
**Booth R27**  
Science & Technology Center  
Department of Hydrology and Water  
Resources  
845 N. Park  
Tucson, AZ 85721-0158  
Attn: Jim Washburne  
Phone: +1 520.626.4107  
Fax: +1 520.626.4479  
E-Mail: jwash@hwr.arizona.edu  
*SAHRA is a NSF Science and Technology  
Center focused on the Sustainability of  
semi-Arid Hydrology and Riparian Areas  
and is based in the Department of  
Hydrology & Water Resources at The  
University of Arizona. We are seeking post-  
docs, graduate and undergraduate students  
interested in stakeholder-relevant, interdis-  
ciplinary hydrology.*

**University of California - Davis**  
**Booth R15**  
123 Veihmeyer Hall  
Davis, CA 95616  
Attn: Jan W. Hopmans  
Phone: +1 530.752.3060  
E-mail: jwhopmans@ucdavis.edu

**University of California - San Diego**  
**Scripps Institution of Oceanography**  
**Booth R3**  
Graduate Department  
9500 Gilman Drive, Mail Code 0208  
La Jolla, CA 92093-0208  
Attn: Marcelle J. Hawkins  
Phone: +1 858.822.2110  
Fax: +1 858.534.7889  
E-mail: mjhawkins@ucsd.edu  
*Scripps Institution of Oceanography, UCSD,  
is one of the oldest, largest, and most  
important centers for global science  
research and graduate training in the world.  
A century of Scripps science has had an  
invaluable impact on oceanography, on  
understanding of the earth, and on society.*

**University of Maryland**  
**Booth R11**  
Department of Geography  
2181 LeFrak Hall  
College Park, MD 20742  
Attn: Robert Crossgrove  
Phone: +1 301.405.8085  
Fax: +1 301.314.9299  
E-mail: crossgro@umd.edu

**University of Michigan**

**Booth R16**

Atmospheric, Oceanic and Space Sciences  
1521C SRB

2455 Hayward Street  
Ann Arbor, MI 48109  
Attn: Mary Nehls-Frumkin  
Phone: +1 734.763.7305  
Fax: +1 734.615.4645  
E-mail: maryln@umich.edu

*AOSS/SPRL: 58 years of research, education and engineering success means new generations of scientists and engineers prepared for work that will protect the Earth's environment and humans on space mission. AOSS/SPRL is science driven engineering at it's best — from the Earth to the Sun and beyond — it's the future.*

**University of Michigan - IGERT**

**Booth R23**

National Recruitment Office  
P.O. Box 607  
170 Main Street  
Damariscotta, ME 04543  
Attn: Susie Valaitis  
Phone: +1 866.593.9103  
Fax: +1 207.563.6069  
Email: svalaitis@igert.org

*IGERT, funded by the National Science Foundation, seeks to educate scientists and engineers for the future by providing graduate training that crosses traditional disciplinary boundaries. In IGERT programs across the country, students from diverse fields of study can come together to receive interdisciplinary graduate training with stipend and tuition support.*

**University of Minnesota - Duluth**

**Booth R12**

Large Lakes Observatory  
109 RLB  
2205 E 5th Street  
Duluth, MN 55812  
Attn: Lindsay Powers  
Phone +1 218.726.8680  
Fax: +1 218.726.6979  
E-mail: powe0285@umn.edu

*Located on the Duluth campus of the University of Minnesota, the Large Lakes Observatory (LLO) is the only institute in the country dedicated to the study of large lakes world wide. Our research spans the areas of aquatic chemistry, circulation dynamics, geochemistry, acoustic remote sensing, plankton dynamics, sedimentology and paleoclimatology.*

**University of Mississippi**

**Booth R19**

Department of Geology and Geological Engineering

Oxford, MS

Attn: Joel Kuszmaul  
Phone: +1 662.915.7499  
Fax: +1 662.915.5998  
E-mail: kuszmaul@olemiss.edu

**University of Nevada - Las Vegas**

**Booth R18**

Geoscience Department  
4505 Maryland Avenue  
MS4010  
Las Vegas, NV  
Attn: Catherine Snelson  
Phone: +1 702.895.2916  
Fax: +1 702.895.4064

**University of Nevada - Reno**

**Booth 2**

Geological Sciences MS 172  
1664 N Virginia Street  
Reno, NV 89557-6250  
Attn: Scott Tyler  
Phone: +1 775.784.6250  
Fax: +1 775.784.1833  
E-mail: tylers@unr.edu

*The University of Nevada is a comprehensive Carnegie Doctoral-Research University Extensive Institute offering B.S., M.S., Ph.D. degrees in Geology, Geophysics, Geological Engineering, Hydrogeology and M.S., Ph.D. degrees in Geochemistry. Located at the boundary of the Great Basin and the Sierra, we offer unparalleled opportunities for earth science research.*

**University of New Hampshire**

**Booth R22**

39 College Road  
Room 305  
Morse Hall  
Durham, NH 03824  
Attn: Clara Kustra  
Phone: +1 603.862.3484  
Fax: +1 603.862.1915  
E-mail: clara.kustra@unh.edu

**University of Oklahoma**

**Booth R6**

College of Geosciences  
100 E. Boyd  
Room 710  
Norman, OK 73019  
Attn: Sarah Magid  
Phone: +1 405.325.3101  
Fax: +1 405.325.3148  
E-mail: smagid@ou.edu

**University of Southern California**

**Booth R9**

3651 Trousdale Parkway  
Los Angeles, CA 90089-0742  
Attn: Dana Coyle  
Phone: +1 213.821.2347

Fax: +1 213.740.0011

E-mail: coyle@usc.edu

*The University of Southern California (USC) Department of Earth Sciences focuses on understanding the processes that influence the tectonics and environment of the planet. Graduate students at USC engage in investigations throughout the world. Find out more at the USC Department of Earth Sciences at its web site: <http://www.usc.edu/dept/earth/index.html>*

**University of Stuttgart**

**Booth R21**

Plaffen Wldering 7a  
Stuttgart 70569  
Germany  
Attn: Sabine Manthey  
Phone: +011 711 685 6599  
Fax: +011 49 771 685 6600  
E-mail: enwat@uni-stuttgart.de

**University of Texas at Austin**

**Booth R1**

Jackson School of Geosciences  
4412 Spicewood Springs Road  
Building 600  
Austin, TX 78712  
Attn: Patricia Garcy-Curry  
Phone: +1 512.471.0408  
Fax: +1 512.471.8844  
E-mail: patty@ig.utexas.edu

**University of Texas at El Paso**

**Booth R13**

Department of Geological Sciences  
500 W University  
El Paso, TX 79922  
Attn: Tina L. Carrick  
Phone: +1 915.747.5440  
Fax: +1 915.747.5073  
E-mail: carrick@geo.utep.edu

**University of Wyoming**

**Booth R7**

Geology and Geophysics  
Dept. 3006  
100 E. University Avenue  
Laramie, WY 82071  
Attn: Shawn Sheen  
Phone: +1 307.766.3386  
Fax: +1 307.766.6679  
E-mail: shawns@uwyo.edu

*The Department of Geology and Geophysics at the University of Wyoming will be displaying material related to graduate and undergraduate studies, ongoing research, departmental news and alumni services.*

**Utah State University**

**Booth R5**

Geology Department  
4505 Old Main Hill

Logan, UT 84322-4505  
Attn: John Shervais  
Phone: +1 435.797.1274  
Fax: +1 435.797.1588  
E-mail: shervais@cc.usc.edu

*Utah State University has outstanding research programs in Geology, Hydrology, and Space & Atmospheric Physics (Departments of Geology, Physics, Civil & Environmental Engineering, and Aquatics, Watershed, & Earth Resources). Research centers include the Center for Atmospheric and Space Science, the Space Dynamics Laboratory, and the Utah Water Research Laboratory.*

**Virginia Tech**  
**Booth R25**  
Department of Geosciences  
4044 Derring Hall  
Blacksbury, VA 24061  
Attn: John Hole  
Phone: +1 540.231.3858  
Fax: +1 540.231.3386  
E-mail: hole@vt.edu

**Woods Hole Oceanographic Institution**  
**Booth R30**  
266 Woods Hole Road  
Woods Hole, MD

Attn: Janet Fields  
Phone: +1 508.289.2950  
Fax: +1 508.457.2188  
E-mail: jfields@whoi.edu

**University of Hawaii**  
**Booth 731**  
School Ocean & Earth Sci  
Department Geology & Geophysics  
1680 East-West Road  
Post 713A  
Honolulu HI 96822  
Attn: Helen Ferrer