

Exhibitors

Booth 11



AEG: Association of Environmental and Engineering Geologists
PO Box 460518
Denver, CO 80246
www.aegweb.org

AEG is the acknowledged international leader in environmental and engineering geology, and is greatly respected for its stewardship of the profession. AEG offers information on environmental and engineering geology useful to practitioners, scientists, students, and the public. Stop by for information on our Annual Meeting in Seattle, 8-15 September 2013.

Booth 15



Engineering Seismology Group
20 Hyperion Court
Kingston, Ontario K7K 7G3
Canada
www.esg.ca

ESG Solutions, celebrating its 20th Anniversary, is a leading provider of passive microseismic monitoring solutions to oil, gas and mining. ESG gives clients insight into the location and nature of microseismic events. ESG has a full suite of solutions that enable clients to mitigate risk, optimize production and reduce costs.

Booth 5



GCTS Testing Systems
6103 S. Maple Avenue, #1
Tempe, AZ 85283
www.gcts.com

GCTS provides a full line of computer servo- controlled testing systems for rocks, soils, pavements, and construction materials. Advanced systems for Triaxial, Direct Shear, Point Load, Indirect Tension, Hydraulic Fracture, Poly- Axial, Hollow Cylinder, Ultrasonic, and other specialized equipment including high-pressure/high temperature triaxial cells. For more information about our testing equipment, please visit our web site at www.gcts.com.

Booth 12



Golder Associates, Inc.
18300 NE Union Hill Road
Redmond, WA 98052
www.golder.com

Golder Associates provides consulting, design, and construction services in the areas of earth, environment, and energy. Operating as an employee-owned group since its formation in 1960, Golder now has more than 9,000 dedicated professionals operating in local companies across Africa, Asia, Australia, Europe, North America, and South America.

Booth 14

Intelligent Resources Inc.

Suite 142, 757 West Hasting Street
Vancouver, BC V6C1A1
Canada

Our Rayfract® refraction tomography software allows reliable imaging of subsurface velocity structure including faults, strong lateral velocity variation and other velocity anomalies. Our Smooth inversion tomographic method is based on physically meaningful modeling of first break propagation, for P-wave and S-wave surveys. We forward model refraction, transmission and diffraction and back-project travel time residuals along wave paths, also known as Fresnel volumes instead of conventional rays.

Booths 7 & 8



Itasca Consulting Group
111 Third Avenue South
Minneapolis, MN 55401
www.itascacg.com

Itasca is a global, employee-owned, engineering consulting and software firm, working primarily with the geomechanics, hydrogeological and microseismics communities. We solve problems in many industries including mining, civil engineering, oil & gas, manufacturing and power generation. Itasca works directly with mining companies, industrial companies, government agencies, and as a specialist consultant to other consulting firms. The dynamic interchange between consulting and software, complemented with hands-on field experience, forms the core of Itasca's unique, expert services to its customers.

Booth 16



MTS Systems Corp.
14000 Technology Drive
Eden Prairie, MN 55344
www.mts.com

MTS is a leading supplier of rock mechanic test systems. Offering extensive expertise in supporting today's most critical geological material evaluation application like ultrasonic velocity, fracture toughness, polyaxial testing and many more. MTS delivers a full range of high-performance hardware, software, and accessories required to meet challenging rock testing requirements.

Booth 2



MALA GeoScience USA, Inc.
465 Deanna Lane
Charleston, SC 29492
www.malags.com

MALA GeoScience USA, Inc. is the North American representative for REUTECH Mining's Movement and Surveying Radar (MSR). The MSR provides highly accurate, real-time, all weather surveying and slope movement measurements in open pit mines. State-of-the-art radar technology allows the integration of data with the Mapping tools of the mine.

Booth 1



MetaRock Laboratories, Inc.
6723F Stella Link Road
Houston, TX 70005
www.metarocklab.com

MetaRock Laboratories, Inc. is a unique and diversely skilled Geo-Mechanics and special core analysis laboratory. We are able to provide high quality testing and consulting services (i.e., Triaxial, Uniaxial, UCS, SCAL, etc.) on rock samples. We have extensive experience in designing and developing testing apparatus/vessels and pumps. Additionally, we have experience and capabilities related to elevated temperature testing and equipment, custom software and integration, and acoustic velocity and anisotropy measurements as a function of stress.

Booth 17



Rocscience Inc.
31 Balsam Avenue
Toronto, Ontario M4E 3B5
Canada
www.rocscience.com

Rocscience develops geotechnical software used worldwide by over 5,000 users in over 100 countries. Our suite of programs includes slope stability, settlement and consolidation, and stress analysis, support design and underground modeling. Created by experienced engineer-developers, our high-quality programs enable users to save time and money when designing solutions in both soil and rock.

Booth 6



Simpleware Ltd
Bradninch Hall
Castle Street
Exeter EX4 3PL
United Kingdom
www.simpleware.com

Simpleware provides and develops world-leading mesh generation software which converts 3D scan data (e.g. CT, MicroCT, XMT, etc.) into high-quality computational models. It is being used by researchers across all Material Engineering sectors, including geosciences and oil and gas.

Booths 3 & 4



TerraTek / a Schlumberger Company
Schlumberger Reservoir Laboratories
Salt Lake City, Utah USA

Schlumberger Innovation Center
Salt Lake City, Utah USA

TerraTek, a Schlumberger Company, is the 'flagship' of the Schlumberger Reservoir Laboratories, located in Salt Lake City, Utah USA; with other Schlumberger Reservoir Laboratories located in Houston, Texas, Calgary, Canada, and in Argentina, Australia, Brazil, China, Malaysia, Poland, Russia, and Venezuela. The Schlumberger Innovation Center is located in Salt Lake City, Utah USA and serves as a bridge between research and commercialization; and focuses on the concept "Rocks Matter" considering rock-fluid interaction and applying rock mechanics / geomechanics aimed at complex reservoir oil and gas recovery.

Booth 13



Weatherford Laboratories
8845 Fallbrook Drive
Houston, TX 77064
www.weatherfordlabs.com

Weatherford Laboratories provides a single source with the industry's most comprehensive, integrated rock and fluid analysis worldwide.