

2007 Southwest Regional Meeting

Exhibitor Information

TA Instruments:

TA instruments develops state-of-the-art thermal analysis and rheology instrumentation. Headquartered in New Castle, DE, TA Instruments prides ourselves in the technical competence and professionalism that our sales force offers. We are the only thermal analysis and rheology supplier recognized worldwide for our prompt, courteous and knowledgeable service staff, the hallmark of our company. Our technical support group is committed to handling all of your thermal analysis and rheology needs, and is available by phone, email and through the internet.

John Wiley & Sons:

Wiley is a leading publisher for the scientific, technical, and medical (STM) communities worldwide. Our STM programs encompass journals, encyclopedias, and electronic products in subjects such as the life and medical sciences, chemistry, statistics and mathematics, electrical and electronics engineering, and select medical areas with an emphasis on cancer medicine. Through Wiley InterScience, we provide academic and corporate customers with online access to a broad range of STM content through licensing agreements.

Teledyne Tekmar:

Teledyne Tekmar is a leader in the design and manufacturing of analytical instrumentation for the laboratory. Our world-renown Volatile Organic Compound (VOC) product line includes systems for Gas Chromatography Sample Introduction, High-Throughput Purge and Trap sample concentration, Static and Dynamic Headspace analysis, Whole Volume Air Sampling and Sample Automation. Our line of Total Organic Carbon (TOC) and Total Nitrogen (TN) Analyzers provide unparalleled accuracy, precision, throughput and robustness for water samples varying in quality from semiconductor-grade to municipal wastewater.

VWR Scientific:

VWR services the industrial, government, life science, education, electronics and pharmaceutical markets as a leading worldwide distributor of scientific equipment, supplies, chemicals and furniture. Through a combination of strategic partnerships with world respected manufacturers and continuous improvement of systems and services, we supply over 750,000 products to the scientific community on time, every time.

McGraw-Hill Higher Education:

McGraw-Hill Education is a leading global provider of educational materials, information and solutions for the Higher Education markets.

Louisiana State University – Department of Chemistry:

We are a leading research and teaching-intensive department centrally located in the LSU Baton Rouge campus which has been voted as one of the ten most beautiful campuses in the country. Our faculty are extremely research active and at the same time are committed to its tradition of excellence in teaching at the undergraduate and graduate level. We are very proud of the many accomplishments of our students and alumni and of the dedicated support staff. Our faculty excel in winning awards and grants for both research and education. .

Thermo-Fisher:

Thermo Fisher Scientific (NYSE: TMO) is the world leader in serving science, enabling our customers to make the world healthier, cleaner and safer. We employ 30,000 people and serve over 350,000 customers within pharmaceutical and biotech companies, hospitals and clinical diagnostic labs, universities, research institutions and government agencies, as well as environmental and industrial process control settings.

64th Southwest Regional Meeting of the American Chemical Society 2008:

October 1 - 4, 2008, Little Rock, AR

Texas Tech University – Department of Chemistry and Biochemistry:

The Department of Chemistry and Biochemistry's mission is to provide the highest quality of education in the chemical and biochemical sciences for undergraduates and graduates through: The production of high-impact and cutting-edge research; The development of research programs that are nationally and internationally recognized; State-of-the-art teaching; Authentic laboratory experiences; Student leadership and involvement.

Pearson Education – Arts & Sciences:

Educating 100 million people worldwide, Pearson is the global leader in educational publishing, providing quality print and digital content, assessment tools, and educational services to help students of all ages learn. Pearson (NYSE: PSO) is an international media company; in addition to education, Pearson's primary operations include the Financial Times Group and the Penguin Group.

Texas A&M University – Department of Chemistry:

Texas A&M's Chemistry Department is both large and highly ranked. Our faculty (ranked in the top 10% in quality of faculty by the NRC) have expertise in a wide range of areas from biological to nuclear and from inorganic to polymer chemistry. The faculty competence is supported with a comprehensive array of state-of-the-art instrumentation and facilities.

Vanderbilt University – Department of Chemistry:

The Department of Chemistry offers the resources of a large university and the personal attention found only in smaller institutions. Large enough to do first-rate research but also treat you as an individual. Dedicated to interdisciplinary study – touching on medicine, physics, engineering and other disciplines – our students have personal access to top researchers in many fields.

CAS:

CAS is a team of scientists, creating and delivering the most complete and effective digital information environment for scientific research and discovery. CAS provides pathways to published

research in the world's journal and patent literature - virtually everything relevant to chemistry plus a wealth of information in the life sciences and a wide range of other scientific disciplines - back to the beginning of the late 19th century.

Rigaku Americas Corporation:

Rigaku was chartered to be the world's leading X-ray analytical instrumentation company in quality, cost, and customer enthusiasm through the integration of exceptional people, unparalleled technology, and robust business management. Continuous improvement in all activities, combined with a commitment to total quality, cemented by partnership with our customers, furthers the goal of enabling our clients' successes.

MeasureNet Technology:

MeasureNet is committed to providing students and teachers with innovative laboratory management solutions and category-leading technology. We define ourselves by the superior quality of our network design, acclaimed ease of use, and cutting-edge probeware. We pledge to provide personalized, hands-on customer care and partner with our users to support their teaching and research. We pledge to bring enthusiasm and energy to the betterment of science learning and be relentless in our task to provide an alternative to traditional PC-based systems and technologies.

TCI America:

Since its founding in 1922, Tokyo Chemical Industry (TCI) has grown to be a leading, international specialty organic chemical manufacturer. TCI America was incorporated as the U.S. subsidiary of TCI in 1985. In an ongoing effort to develop new reagents, the Oregon Research Center (ORC) was established in 1989. In 1995 we expanded our facility with a large scale pilot plant to increase our custom synthesis capabilities and to provide faster delivery for bulk chemicals.

ACS Division of Small Chemical Businesses

To aid in the formation, development, and growth, of small chemical businesses. Founded in 1978, with ACS full status approval in 1980.