

TSI to Host Symposium During ASMS 2013

/EINPresswire.com/ Distinguished scholars to present research and discuss findings using innovative technology prior to American Society of Mass Spectrometry conference.

TSI incorporated, manufacturer of [precision measurement](#) and [chemical analysis](#) instrumentation, will host a number of distinguished scholars in an upcoming symposium highlighting an innovative alternative to traditional mass spectrometry techniques prior to the American Society of Mass Spectrometry 61st Annual Conference on June 9, 2013 in Minneapolis, Minnesota.

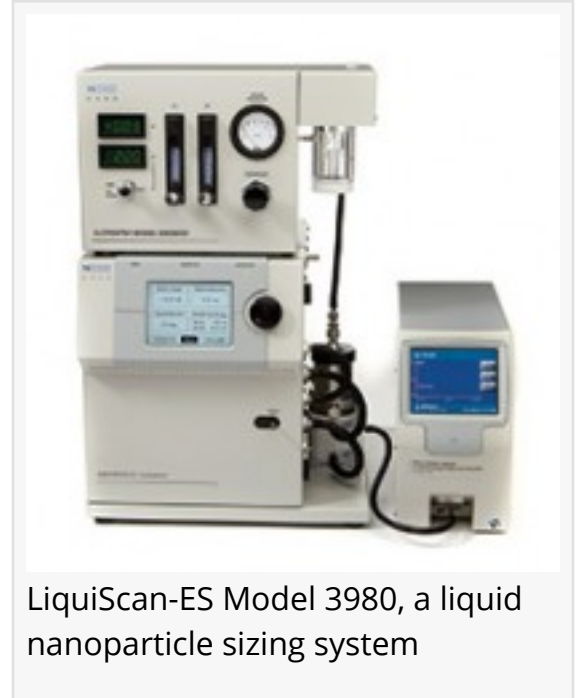
A cross-functional group of academic leaders will present their work using electrospray with [Scanning Mobility Particle Sizing](#) (SMPS) technique known as LiquiScan-ES, formerly MarcolIMS, to characterize macromolecules, nanoparticles and proteins in solution. An overview of the technique will be presented and current research using the technology will also be highlighted. Discussions will include the directions to expand use of this technique by improving the usability and resolution for a broad range of applications. Speakers include Dr. Chris Hogan from University of Minnesota, Dr Wladysla W. Szymanski from the University of Vienna, Dr. Günter Allmaier from the Vienna University of Technology, Dr. Mike Zachariah from the University of Maryland and NIST, Dr. Robert Blake from Xavier University, and Dr. Peter Kallinger from the Vienna University of Technology.

"This event, highlighting an exciting new technique, is free to attend and open to the public, making it a wonderful opportunity for those interested in alternatives to mass spectrometry to meet with others and find out more," stated Ed Pickens, Global Marketing Manager at TSI.

To learn more about the event and to register, visit: www.tsi.com/ASMS.

About TSI Incorporated

TSI Incorporated serves a global market by investigating, identifying and solving measurement problems. As an industry leader in the design and production of precision instruments, TSI partners with research institutions and customers around the world to set the standard for



LiquiScan-ES Model 3980, a liquid nanoparticle sizing system

measurements relating to aerosol science, air flow, health and safety, indoor air quality, fluid dynamics and biohazard detection. With headquarters based in the U.S. and field offices throughout Europe and Asia, TSI has established a worldwide presence in the markets we serve. Every day, our dedicated employees turn research into reality.

For more information on TSI Incorporated, visit our website: www.tsi.com, check out our page on Facebook: www.facebook.com/TSIIncorporated, or follow us on Twitter: www.twitter.com/TSIIncorporated.

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