

International Conference on Raman Imaging in its 15th Year

For the 15th time, WITec's Confocal Raman Imaging Symposium will serve as the foremost platform for the Raman microscopy community to share recent developments and discuss the finer points of the technique. The annual international conference for chemical characterization and imaging will be held from September 24th to the 26th, 2018 in Ulm, Germany.

The Symposium is a well-established forum for scientists from academia and industry of various levels of experience and areas of application. The conference schedule includes talks, poster sessions, instrument demonstrations and social events to foster the transfer of knowledge and experience between the conference attendees.

Lecture sessions in the fields of nanotechnology and low-dimensional materials, geo sciences, materials sciences, life sciences and pharmaceuticals will provide a vivid overview of Raman microscopy applications. The latest developments in Raman instrumentation and technology will also be covered extensively.

A special item on the conference schedule is the evening lecture of Vince Ebert, a German physicist and science comedian, who will illuminate the humorous side of science.

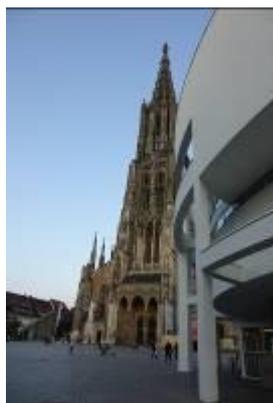
For more information on the conference program, speakers and registration, please visit:

www.raman-symposium.com

Words: 189

Characters (with blanks): 1,328

Images



The conference venue is located next to the Muenster in the heart of Ulm.

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www.witec.de/assets/Press/Raman-Symposium-Venue-Muenster-Stadthaus-Ulm.jpg



The attendees of the last conference 2017.

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Vince Ebert, physicist and comedian, will give the evening lecture at the second day of the symposium.

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www.witec.de/assets/Press/2017-Vince-Ebert-Speaker-1-Michael-Zargarinejad.jpg

Review Video Symposium 2017:

<https://www.youtube.com/watch?v=4iOMcwbeSOQ>

About WITec

WITec is a leading manufacturer of confocal and scanning-probe microscopes for state-of-the-art Raman Imaging, Atomic Force Microscopy (AFM) and Scanning Near-field Optical Microscopy (SNOM) in addition to being the developer of the integrated Raman Imaging and Scanning Electron (RISE) microscopy. WITec's headquarters is located in Ulm, Germany, where all WITec products are developed and produced. Branch offices in USA, Japan, Singapore, China and Spain provide a worldwide sales and support network. WITec has been distinguished by its innovative product portfolio and a microscope design that enables combinations of the various imaging techniques within one system. An exemplar of the company's breakthrough development is the world's first integrated Raman-AFM microscope. To this day, WITec's confocal microscopes are unrivaled in sensitivity, resolution and imaging capabilities. Significant innovation awards such as the Achema Innovation Award 2015 for the fully automated *apyron* microscope and a Prism Award 2015 for RISE microscopy document WITec's enduring success and innovative strength.

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