

# Nanobrücken 2015

A Nanomechanical Testing Workshop & Hysitron User Meeting

April 21<sup>st</sup> - 23<sup>rd</sup>  
Potsdam (Berlin), Germany

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Max Planck Institute of Colloids and Interfaces and Hysitron, Inc. are pleased to present *Nanobrücken 2015: A Nanomechanical Testing Workshop & Hysitron User Meeting*, which will take place on April 21<sup>st</sup> - 23<sup>rd</sup>, 2015 in Potsdam, Germany, conveniently located near Berlin.

## Keynote Speaker:

Mathias Göken, Universität Erlangen-Nürnberg

## Confirmed Invited Speakers:

Eve Donnelly, Cornell University

Johannes Konnerth, University of Natural Resources and Life Sciences

Martin Gall, Fraunhofer IKTS-MD

Finn Giuliani, Imperial College London

Helge Fabritius, Max Planck Institute for Iron Research

Please visit the updated workshop's website (<http://hysitron.com/nb2015>) to view the **Call for Abstracts**. As in the past, the workshop is open to all aspects of nanomechanical and nanotribological testing, including biomechanical, in-situ experimental and simulation/theory. **The abstract submission deadline is March 20<sup>th</sup>.**

*Student contributions are strongly encouraged!*

In addition to keynote/invited/contributed talks, there will be a student talk competition open to anyone who is a student at the time of the workshop as well as a poster competition open to everyone. Congratulations to 2014's winners Aaron Kobler, KIT (best student talk) and Václav Pejchal, EPFL (best poster)!

Conference registration includes the conference banquet and awards, lunches, coffee and snacks, and an evening of beer and sausages.

We look forward to seeing you in Potsdam this April!

## Program Committee:

Peter Fratzl, Max Planck Institute of Colloids and Interfaces

Emil Zolotoyabko, Technion - Israel Institute of Technology

Roland Bennewitz, Leibniz Institute for New Materials

Igor Zlotnikov, Max Planck Institute of Colloids and Interfaces

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