

## 4<sup>th</sup> DESIGN AND ENGINEERING OF NEUTRON INSTRUMENTS MEETING

2015 September 7<sup>th</sup> to 9<sup>th</sup>, Budapest, Hungary

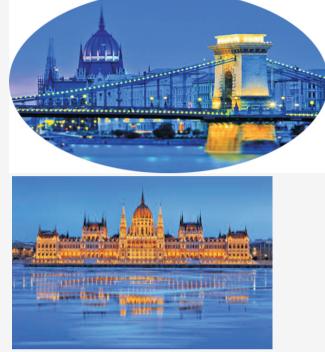
Join us at the DENIM 2015! the theme is »Engineers for Science«

The Budapest Neutron Centre is pleased to host the 4<sup>th</sup> DENIM in the capital of Hungary!

Venue: Park Inn Radisson Hotel Budapest

## **O**Topics

Choppers and chopper systems Sample environment Neutron beam polarization devices Shielding Beam shaping, beam slits, jaws and conditioning methods Collimation and collimators Motion and instrument control systems Vacuum vessel design, analysis and approval Detector systems and mechanics Project management of instrument builds



## Important dates

Registration open: February 15<sup>th</sup>, 2015 Abstract submission period begins: February 15<sup>th</sup>, 2015 Abstract submission deadline: June 30<sup>th</sup>, 2015 Notification of poster/oral acceptance: July 15<sup>th</sup>, 2015 Registration deadline: July 30<sup>th</sup>, 2015

Send your abstract to denim2015@bnc.hu

Meeting Chair János Füzi - Wigner Research Centre for Physics

Local Organizing Committee László Rosta - Wigner Research Centre for Physics Futher information: www.bnc.hu/denim2015

Ákos Horváth - Centre for Energy Research Péter Lévai - Wigner Research Centre for Physics Rózsa Baranyai - Centre for Energy Research Margit Fábián - Centre for Energy Research József Janik - Centre for Energy Research Zoltán Dudás - Wigner Research Centre for Physics

> **Local Organizing Advisor** Zsolt Ludányi - Mirrotron Ltd.

## International Organizing Committee

David Anderson, SNS Elbio Calzada, FRMII Robert Connatser, ESS Paris Constantin, ANSTO Lars Drescher, HZB Andrew Eltobaji, ANSTO Benjamin Giroud, ILL Nancy Hadad, NIST Stephen Harrison, ISIS János Füzi, BNC Iain Sutton, ESS Mike Murbach, NIST Mihály Pap, FZJ Donald Pierce, NIST Piet van der Ende, Delft David Vandergriff, SNS Guido Heinz Vehres, FZJ Yanyan Wu, CSNS Peter Keller, PSI Wataru Kambara, J-Parc Kevin Jones, ISIS



