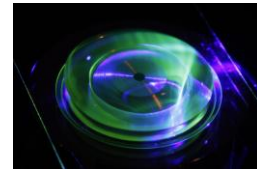




Laserlab
Europe

Laserlab Europe

The "Integrated Initiative" of European Laser Infrastructures
in the 7th Framework Programme of the European Union



Laserlab Europe User Community Training the Regional Eastern-Europe Training School for Potential Users

Trnava, 02-04 September 2015

Featuring

Workshop on Light-Based Technologies

Organized by:



MINISTERSTVO ŠKOLSTVA,
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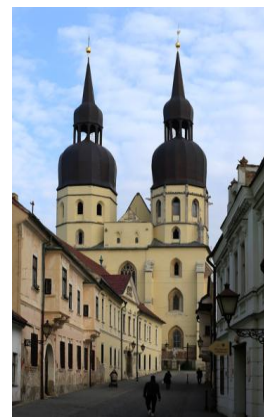


International Laser Centre, Bratislava



FAKULTA
PŘÍRODNÝCH
VIED / UCM TRNAVA

Faculty of Natural Sciences,
University of Ss. Cyril and Methodius, Trnava



Topics

Light-based technologies and their applications in organic and inorganic chemistry, material and sensoric sciences and biomedicine, in particular spectroscopy and imaging, study of molecules and their environment, micro and nano-structured optical sensors, their design and applications, as well as biopolymers and 3D visualization.

Speakers

Ljuba Bacharova, International Laser Center, Bratislava
Dusan Bakos, Slovak Technical University, Bratislava
Ernest Beinrohr, University of Ss. Cyril and Methodius, Trnava
Christoph Biskup, University of Jena, Germany
Jaroslav Bruncko, International Laser Center, Bratislava
Emo Chiellini, University of Pisa, Italy
Dusan Chorvat, International Laser Center, Bratislava
Geza Groma, Institute of Biophysics, Biological Research Centre, Szeged, Hungary
Subhendu Kahaly, ELI-ALPS, Szeged, Hungary
Alzbeta Marcek Chorvatova, ILC, Bratislava and UCM, Trnava
Anton Mateasik, International Laser Center, Bratislava
Antonio Pifferi, Politecnico di Milano, Italy
Dusan Pudis, University of Zilina, Zilina
Vytautas Purlys, Vilnius University, Lithuania
Ivan Salitros, Slovak Technical University, Bratislava

Venue

University of Ss. Cyril and Methodius,
Nam. J. Herdu, 917 01 Trnava

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