

International Workshop on X-ray Diagnostics and Scientific Application of the European XFEL

14 - 17 February 2010 Hotel Zamek Ryn, Poland

The Andrzej Soltan Institute for Nuclear Studies (Świerk, Poland) and the European XFEL (Hamburg, Germany) jointly organize an International Workshop on X-ray Diagnostics and Scientific Application of the European XFEL. It is dedicated to the presentation and discussion of new concepts and ideas in the area of special diagnostics of X-ray FEL radiation, requesting e.g. the single shot measurement of time domain, spectral and coherence properties. Furthermore, scientific projects involving intense, ultrafast and coherent X-ray FEL radiation will be presented.

The Workshop will be accompanied by a seminar on the rising perspectives on FEL applications for the studies currently carried with quantum lasers and synchrotrons.

Young scientists bursaries
Deadline January 10th 2010
(see website for details)

The workshop is co-funded by the European Commission through the Pre-XFEL grant. This will allow free of charge access to the workshop.



Local organizer

The Andrzej Soltan Institute for Nuclear Studies Świerk, Poland



International Programme Committee

Christian David (PSI)

Gyula Faigel (SZFKI)

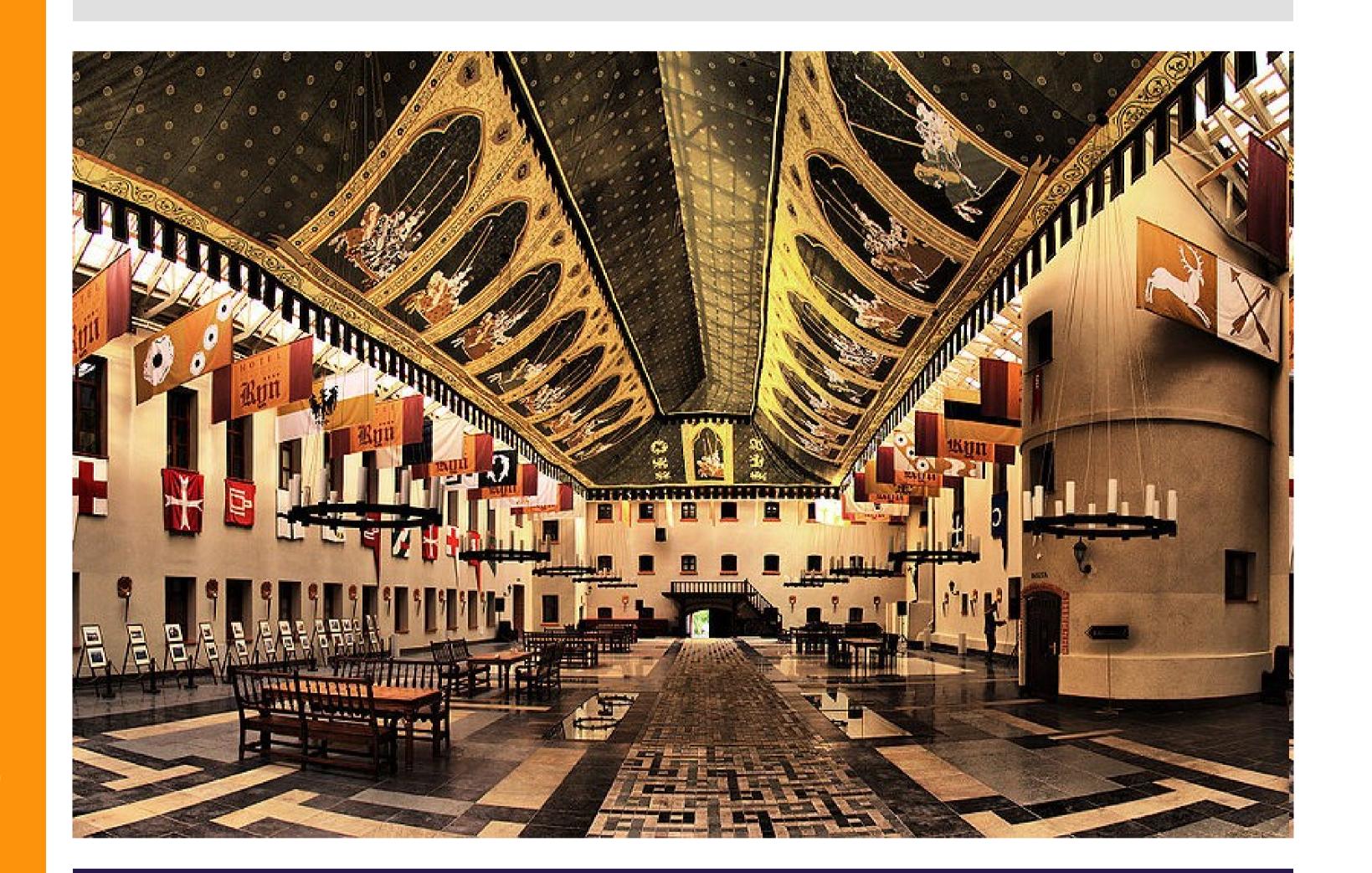
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Serguei Molodtsov (European XFEL)

Kai Tiedtke (DESY)

Thomas Tschentscher (European XFEL)



www.xfel.pl/ryn2010
Registration deadline
January 10th 2010

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