

Site plan:
Main building, Karlsplatz 13, 1040 Vienna



Kuppelsaal, 4th floor

We are looking forward to meet you in Vienna!

organizers:

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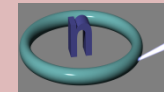
Symposium:
“Research at European
Neutron and Synchrotron facilities by
Austrian researchers”



BM.W.F.^a



TU AUSTRIA
Austrian Universities of Technology



EINLADUNG

11th and 12th of November 2013

Vienna University of Technology
Kuppelsaal (main building)

scattering of a quasicrystal, measured at ESRF, BM02, K. Hradil (TUW)

when: 11th and 12th of November 2013
where: Vienna University of Technology

Kuppelsaal, main building
Karlsplatz 13
1040 Wien

start: Nov. 11th 11:00
expected end Nov. 12th 16:00

Registration open until 15.10.2013:

<http://xrc.tuwien.ac.at/workshop>

Abstract template:

<http://xrc.tuwien.ac.at/workshop>

Abstract Deadline 15.10.2013

Program- Committee:

- Hartmut Abele (TU Wien)
- Heinz Amenitsch (TU Graz, Elettra)
- Gerald Badurek (TU Wien)
- Klauđia Hradil (TU Wien)
- Volker Kahlenberg (Universität Innsbruck)
- Jozef Keckes (Montanuniversität Leoben)
- Georg Koller (Universität Graz)
- Christian Köberl (Universität Wien, NHM Wien)
- Christoph Kratky (Universität Graz)
- Gerhard Krexner (Universität Wien)
- Oskar Paris (Montanuniversität Leoben)
- Helmut Rauch (TU Wien)
- Günther Redhammer (Universität Salzburg)
- Julian Stangl (Universität Linz)
- Christina Strelı (TU Wien)

5D-Patterson map of a quasicrystalline single crystal data, measured at ILL/D19, K. Hradil (TUW)

Program:

The Symposium aims at bringing together Austrian users of synchrotron- and neutron radiation from all research areas to discuss recent scientific achievements as well as future needs.

Host:

Vice rector for research: Prof. Dr. Johannes Fröhlich

Representatives:

- Dr. Daniel Weselka (BM.W_F)
- N.N. (ÖAW)
- Prof. Dr. Hartmut Abele (ENSA)
- Prof. Dr. Julian Stangl (ESUO)
- Prof. Dr. Oskar Paris (NESY)

Keynote Speakers:

- Dr. Alfonso Franciosi (ELETTRA)
- Dr. Dimitri Argyriou (ESS)
- Dr. Harald Reichert (ESRF)
- Dr. Helmut Schober (ILL)
- Dr. Thomas Tschentscher (XFEL)

Scientific contributions:

The organizers invite all participants to submit abstracts for contributions from research work done at neutron and synchrotron facilities. The program committee can only choose a limited amount for an oral contribution, but there will be no limitation on poster contributions.

Moderated discussion:

Future use of large facilities by Austrian users
12th of November 2013, 2 p.m.