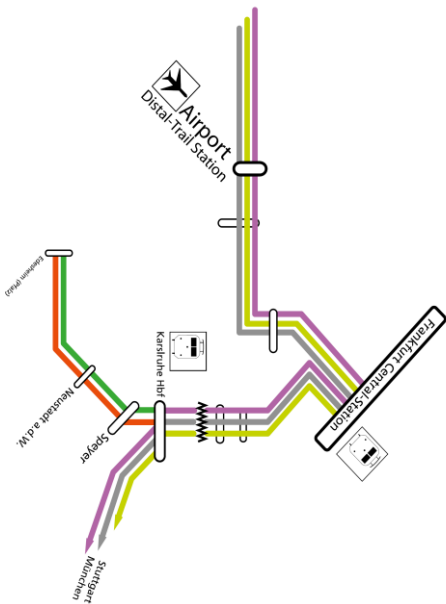


Directions

By car



By train from Frankfurt International Airport



Local Organizers

Prof. Dr. K. Albe, TU Darmstadt
Prof. Dr. J. Rödel, TU Darmstadt
Prof. Dr. W. Kleemann, U Duisburg-Essen
Dr. Sebastian Fähler, IFW Dresden

Registration and Fees

The conference fee is Euro 800 including lodging in single-rooms and full board. Students pay a reduced fee of 600 Euro and will be accommodated in double-rooms.

Please register by mail or e-mail to:

International Workshop on Relaxor Ferroelectrics

c/o Renate Hernichel
Fachgebiet Materialmodellierung
Petersenstr. 32
D-64287 Germany
E-Mail: hernich@nano.tu-darmstadt.de
P: +49-6151-166305
Fax: +49-6151-166305

International Workshop on Relaxor Ferroelectrics

7.-11. October 2012 • Schloss Edesheim • Germany



Scope

The International Workshop on Ferroelectric Relaxors held from

7.10.-11.10.2012 at Schlosshotel Edesheim

will bring together international experts on synthesis, properties, modeling and new applications of relaxor materials. The focus of the workshop is on the fundamental understanding of structure-property relationships and on new materials including lead-free relaxors. Aspects of relaxor ferroelastic and ferromagnetic materials will also be discussed. The workshop will present invited talks and contributed posters and will provide ample of time for scientific discussions.

Program

Sun, October 7th	<i>Registration (4pm-6pm) Session I</i>
Mon, October 8 th	Session II Session III Poster Session
Tue, October 9 th	Session IV <i>Excursion</i> Session V
Wed, October 10 th	Session VI Session VII <i>Conference Diner</i>
Thu, October 11 th ,	<i>Departure</i>

Venue

The workshop will be held in Edesheim located at the “*Deutsche Weinstrasse*” in the center of the Palatinate wine-growing region, which has a long tradition extending back to the Romans and a particularly mild climate.

The “Schlosshotel” is embedded in a 5-hectare park with vineyards and fountains and provides an unique historical ambience for the Workshop. The hotel can be easily reached by car or train in about 2h from Frankfurt International Airport.

Hotel Schloss Edesheim
Luitpoldstraße 9
67483 Edesheim

Telefon 06323-94240
E-Mail info@schloss-edesheim.de

<http://www.schloss-edesheim.de>

Support

We acknowledge financial support by



SPP 1159 Ferroic Cooling



Invited Speakers

- Laurent Bellaiche, U of Arkansas
 - Alexei A. Bokov, Simon Fraser U
 - Benjamin Burton, NIST
 - Eric Cross, PennState
 - Dragan Damjanovic, EPF Lausanne
 - John Daniels, U of New South Wales
 - Brahim Dkhil, Ecole Centrale Paris
 - Wolfgang Donner, TU Darmstadt
 - Manuel Hinterstein, TU Darmstadt
 - Jirka Hlinka, Czech Academy of Science
 - Wook Jo, TU Darmstadt
 - Jacob Jones, U of Florida
 - Sergei Kalinin, ORNL
 - Igor Kornev, Ecole Centrale Paris
 - Wolfgang Kleemann, U Duisburg-Essen
 - Jens Kreisel, CNRS Grenoble
 - Zdravko Kutnjak, JSI Ljubljana
 - Jae-Shin Lee, U of Ulsan
 - Mario Maglione, CNRS Bordeaux
 - Jan Petzelt, Czech Academy of Science
 - Ulrich Rößler, IFW Dresden
 - Avad Saxena, LANL
 - Ljuba Schmitt, TU Darmstadt
 - Vladimir V. Shvartsman, U Duisburg-Essen
 - Xiaoli Tan, Iowa State University
 - Pam Thomas, U Warwick
 - Sergei Vakhrushev, St. Petersburg SPU
 - Zuo-Guang Ye, Simon Fraser U
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