

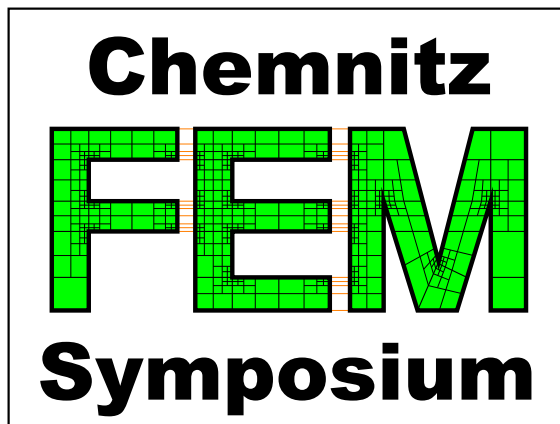


TECHNISCHE UNIVERSITÄT
CHEMNITZ

Fakultät für Mathematik

invites for September 28th-30th, 2015 to the

28th Chemnitz FEM Symposium



Scientific topics:

The symposium is devoted to all aspects of finite elements and wavelet methods in partial differential equations. The topics include (but are not limited to)

adaptive methods, parallel implementation, high order methods.

This year we particularly encourage talks on

- *Adaptivity and Error Estimation*
- *Mixed and Least Squares FE*
- *Multiscale Methods*

Invited speakers:

Martin Vohralík (Rocquencourt)
Gerhard Starke (Duisburg-Essen)
Daniel Peterseim (Bonn)
Assyr Abdulle (Lausanne)

Location:



Burgstädt

Hotel Alte Spinnerei

Important dates:

June 30th, 2015 : Submission of abstracts via WWW

July 31st, 2015 : Registration for participants via WWW

Scientific committee:

Th. Apel (München), **S. Beuchler** (Bonn), **O. Ernst** (Chemnitz),
G. Haase (Graz), **H. Harbrecht** (Basel), **R. Herzog** (Chemnitz),
M. Jung (Dresden), **U. Langer** (Linz), **A. Meyer** (Chemnitz),
A. Rösch (Duisburg), **O. Steinbach** (Graz).

More details:

<http://www.tu-chemnitz.de/mathematik/fem-symposium/>

