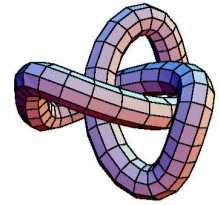


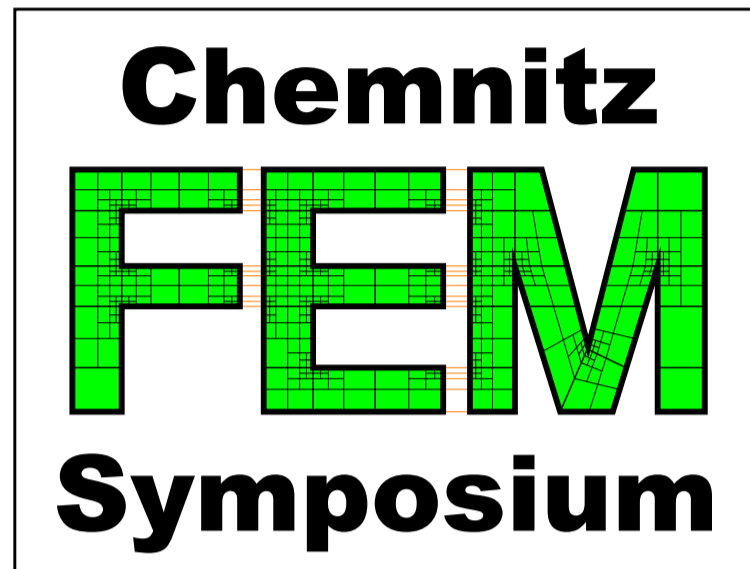


TECHNISCHE UNIVERSITÄT CHEMNITZ



FAKULTÄT FÜR
MATHEMATIK

invites for September 27th-29th, 2010 to the
23rd 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 methodes, parallel implementation, high order methods.

This year we particularly encourage talks on

- *Adaptive Methods*
- *Eigenvalue Approximation for Differential Operators*
- *Singularly Perturbed Problems*

**Invited
speakers:**

Kunibert Siebert (Duisburg-Essen)
Klaus Neymeyr (Rostock)
Martin Stynes (Cork)
Anders Logg (Oslo)

Location:



**Best Western Hotel am Schlosspark
Lichtenwalde**

An idyllic village in the northeastern outskirts of Chemnitz. Room reservation will be a part of the online registration.

**Important
dates:**

July 5th, 2010 : Registration via WWW and submission of abstracts
August 9th, 2010 : Registration via WWW for participants without talk

**Scientific
committee:**

Th. Apel (München), **G. Haase** (Graz), **H. Harbrecht** (Stuttgart),
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/>