The DFG-Sonderforschungsbereich 393 and
the Fakultät für Mathematik of the
Technische Universität Chemnitz

invite to the

Chemnitz FEM Symposium 2001

Topics All aspects of Finite Elements, including (but not limited to) fast solvers, error estimators, high order methods, parallel implementation.

Emphasis Particularly welcome are contributions on

- Modern aspects of mixed formulations
  (specifically Stokes problem and Mindlin-Reissner plates),
- Discontinuous Galerkin methods.

Date **September 19 – 21, 2001** (Wed–Fri)

Location Chemnitz (Germany)

Invited speakers
E. Rank (Munich)
D. Silvester (Manchester)
R. Stenberg (Tampere)

Registration: via WWW

Deadline: August 11, 2001: Submission of abstracts

Contact: http://www.tu-chemnitz.de/sfb393/fem-symposium
fem01@mathematik.tu-chemnitz.de

Fee: DM 20 (without excursion or meals)

Organizers: G. Kunert, Th. Apel, S. Beuchler, A. Meyer,
F. Lowke, K. Seidel, R. Unger

The Symposium is supported by the Deutsche Forschungsgemeinschaft.