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

invite to the

Chemnitz FEM Symposium 2002

Topics	All aspects of Finite Elements, including (but not limited to) **fast solvers, adaptive methods, parallel implementation, high order methods.**
Emphasis	This year we particularly welcome contributions on • solution of elastic contact problems, • anisotropic mesh generation and error estimation, • PDEs in finance, • wavelets discretizations.
Date	**September 23 – 25, 2002** (Mon–Wed)
Location	Ehrenfriedersdorf near Chemnitz (Germany)
Invited speakers	H. Blum (Dortmund) W. Dahmen (Aachen) L. Formaggia (Lausanne) J. Schöberl (Linz)

Registration:	via WWW
Deadlines:	August 9, 2002: Submission of abstracts August 31, 2002: Book accommodation
Contact:	http://www.tu-chemnitz.de/sfb393/fem-symposium fem02@mathematik.tu-chemnitz.de
Organizers:	G. Kunert, R. Unger, Th. Apel, A. Meyer, S. Beuchler, K. Seidel

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