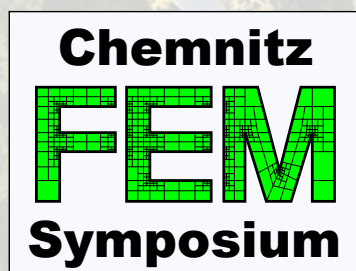


The Faculty of Mathematics of the Chemnitz University of Technology,
the Johann Radon Institute for Computational and Applied Mathematics (RICAM) at Linz,
the Doctoral Program “Computational Mathematics” and the Institute
for Computational Mathematics at the Johannes Kepler University Linz
invite to the



30th Chemnitz FEM Symposium

held at BIfEB in St. Wolfgang/Strobl, Austria,
25 – 27 September 2017



Scientific topics:

The symposium is devoted to all aspects of finite elements and related methods for solving partial differential equations.
This year we particularly encourage talks on

- *High-Order FEM and Isogeometrical Analysis*
- *PDEs with Fractional Derivatives*
- *Computational Fluid Dynamics*

Invited speakers:

Mark Ainsworth (Brown University, Providence, USA)
Volker John (WIAS and FU Berlin, Germany)
Ricardo H. Nochetto (University of Maryland, College Park, USA)
Gabriel Wittum (Goethe University Frankfurt, Germany / KAUST, Saudi Arabia)

Location:



St. Wolfgang / Strobl (Austria)

**Bundesinstitut für
Erwachsenenbildung (BIfEB)**

(Federal Institute for Adult Education)

Important dates:

July 15th, 2017 : Submission of abstracts via WWW
August 15th, 2017 : 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-Essen), **O. Steinbach** (Graz).

More details:

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

