

Olaf Steinbach, Graz University of Technology, Austria

Talk title	Space-time finite element methods
Biography	<p>After his studies of Mathematics at TU Chemnitz, O. Steinbach did his PhD under the supervision of Wolfgang Wendland at Stuttgart University in 1996, and his habilitation in 2001. Before that, he had longer research stays at the University of New South Wales in Sydney, Texas A&M University in College Station, and the University of Texas at Austin. Before joining TU Graz in 2004, he hold temporary positions at TU Chemnitz, Johannes Kepler University Linz, and TU Dresden.</p> <p>His research interests are in the numerical analysis of boundary and finite element methods with applications in science and engineering. Of particular interest are space-time discretization methods for parabolic and hyperbolic evolution equations.</p>