

<i>Vít Dolejší, Michal Křížek, Jan Zeman</i> : Special issue dedicated to Professor Ivo Babuška, the founder of the journal <i>Applications of Mathematics</i> —Editorial . . .	541
<i>Xu Yin, Waixiang Cao, Zhimin Zhang</i> : Superconvergence analysis of spectral volume methods for one-dimensional diffusion and third-order wave equations	545
<i>Kenta Kobayashi, Takuya Tsuchiya</i> : Error estimation for finite element solutions on meshes that contain thin elements	571
<i>Theofanis Strouboulis, Delin Wang</i> : Guaranteed a-posteriori error estimation for finite element solutions of nonstationary heat conduction problems based on their elliptic reconstructions	589
<i>Karel Segeth</i> : Geodesic metrics for RBF approximation of some physical quantities measured on sphere	621
<i>Leszek Demkowicz, Jay Gopalakrishnan, Norbert Heuer</i> : Stability analysis for acoustic waveguides. Part 3: impedance boundary conditions	633
<i>Jens Markus Melenk, Claudio Rojik</i> : A note on the shift theorem for the Laplacian in polygonal domains	653
<i>Joost A. A. Opschoor, Christoph Schwab</i> : Exponential expressivity of ReLU^k neural networks on Gevrey classes with point singularities	695