

<i>Michal Křížek, Tomáš Vejchodský</i> : Editorial .....	217
<i>Jean-Philippe Lessard</i> : Computing discrete convolutions with verified accuracy via Banach algebras and the FFT .....	219
<i>Ali Khademi, Sergey Korotov, Jon Eivind Vatne</i> : On interpolation error on degenerating prismatic elements .....	237
<i>István Faragó, Miklós Emil Mincsovics, Rahele Mosleh</i> : Reliable numerical modelling of malaria propagation .....	259
<i>Hans-Goerg Roos</i> : Remarks on balanced norm error estimates for systems of reaction-diffusion equations .....	273
<i>Yunhui He, Yu Li, Hehu Xie, Chun'guang You, Ning Zhang</i> : A multilevel Newton's method for eigenvalue problems .....	281
<i>Jiří Vala, Petra Jarošová</i> : Optimization approaches to some problems of building design .....	305
<i>Ondřej Čertík, Francesca Gardini, Gianmarco Manzini, Giuseppe Vacca</i> : The virtual element method for eigenvalue problems with potential terms on polytopic meshes .....	333
<i>Qin Li, Xuefeng Liu</i> : Explicit finite element error estimates for nonhomogeneous Neumann problems .....	367