

CONTENTS

Articles:

<i>Karel Segeth</i> : Professor Ivo Babuška	469
<i>Peter Oswald</i> : Divergence of FEM: Babuška-Aziz triangulations revisited	473
<i>Kenta Kobayashi, Takuya Tsuchiya</i> : A priori error estimates for Lagrange interpolation on triangles	485
<i>Monika Balázsová, Miloslav Feistauer</i> : On the stability of the ALE space-time discontinuous Galerkin method for nonlinear convection-diffusion problems in time-dependent domains	501
<i>Qun Lin, Hehu Xie, Fei Xu</i> : Multilevel correction adaptive finite element method for semilinear elliptic equation	527
<i>Ivana Pultarová</i> : Adaptive algorithm for stochastic Galerkin method	551
<i>Tie Zhang, Shuhua Zhang</i> : The gradient superconvergence of the finite volume method for a nonlinear elliptic problem of nonmonotone type	573