

CONTENTS

Articles:

<i>Jürgen Sprekels</i> : Pavel Krejčí turns sixty and receives the Bernard Bolzano Honorary Medal for Merit in Mathematical Sciences	611
<i>Xinlong Feng, Zhifeng Weng, Hehu Xie</i> : Acceleration of two-grid stabilized mixed finite element method for the Stokes eigenvalue problem	615
<i>Jaroslav Haslinger, Jan Stebel, Taoufik Sassi</i> : Shape optimization for Stokes problem with threshold slip	631
<i>Chunmei Wang</i> : A preconditioner for the FETI-DP method for mortar-type Crouzeix-raviart element discretization	653
<i>Lv Zhanmei, Gong Yanping, Chen Yi</i> : Multiplicity and uniqueness for a class of discrete fractional boundary value problems	673
<i>Chanchal Kundu</i> : Characterizations based on length-biased weighted measure of inaccuracy for truncated random variables	697
<i>Müjdat Kaya</i> : Determination of the unknown source term in a linear parabolic problem from the measured data at the final time	715