

| | |
|---|-----|
| <i>Tatiana Danielsson, Liselott Flodén, Pernilla Johnsen, Marianne Olsson Lindberg:</i> Homogenization of monotone parabolic problems with an arbitrary number of spatial and temporal scales | 1 |
| <i>Yotsawat Terapabkajorned, Somsak Orankitjaroen, Christian Licht, Thibaut Weller:</i> Asymptotic modeling of the transient response of nonlinear Kelvin-Voigt viscoelastic thin plates with Norton or Tresca friction by Trotter theory | 25 |
| <i>Jingyong Tang:</i> Inexact Newton-type method for solving large-scale absolute value equation $Ax - x = b$ | 49 |
| <i>Jun Li, Xiangtuan Xiong:</i> A new block triangular preconditioner for three-by-three block saddle-point problem | 67 |
| <i>Liwang Ding, Caoqing Jiang:</i> Strong convergence for weighted sums of WOD random variables and its application in the EV regression model | 93 |
| <i>Sungjin Ra, Hakho Hong:</i> Relaxation-time limits of global solutions in full quantum hydrodynamic model for semiconductors | 113 |
| <i>Canan Çelik, Faruk Develi:</i> On the stability analysis of Darboux problem on both bounded and unbounded domains | 139 |