

CONTENTS

Yuehan YANG · Hu YANG	
Model Selection Consistency of Lasso for Empirical Data	607–620
Xiaosong LIU · Taishun LIU	
The Estimates of All Homogeneous Expansions for a Subclass of ε Quasi-convex Mappings in Several Complex Variables	621–632
Changjing LI · Quanyuan CHEN · Ting WANG	
Nonlinear Maps Preserving the Jordan Triple $\ast$ -Product on Factor von Neumann Algebras	633–642
Qian LEI · Han YANG	
Global Existence and Blow-up for Semilinear Wave Equations with Variable Coefficients	643–664
Hongjun LI · Chunhui QIU · Yichao XU	
On Bounded Positive (m, p) -Circle Domains	665–682
Murat ALTUNBAS · Aydin GEZER	
On Affine Connections Induced on the $(1, 1)$ -Tensor Bundle	683–694
Zhihua CHEN · Yang LIU · Yifei PAN	
A Schwarz Lemma at the Boundary of Hilbert Balls	695–704
Baohuai SHENG · Jianli WANG · Daohong XIANG	
Error Analysis on H�ermite Learning with Gradient Data	705–720
Jiecheng CHEN · Xiaoli CHEN · Fangting JIN	
Endpoint Estimates for Generalized Multilinear Fractional Integrals on the Non-homogeneous Metric Spaces	721–738
Jinghai SHAO	
Ergodicity and First Passage Probability of Regime-Switching Geometric Brownian Motions	739–754
Chengjie YU	
Hessian Comparison and Spectrum Lower Bound of Almost Hermitian Manifolds	755–772