

CONTENTS

Pages

- 253 Existence and multiplicity of positive solutions for an elastic beam equation
SUN Yong-ping
- 265 Joint and supremum distributions in the compound binomial model with Markovian environment
YU Yi-bin ZHANG Li-xin ZHANG Yi
- 280 Infinitely many pairs of cospectral integral regular graphs
WANG Li-gong SUN Hao
- 287 W-Gröbner Basis and Monomial Ideals under Polynomial Composition
LI Dong-mei LIU Jin-wang LIU Wei-jun
- 295 Learning from Regularized Regression Algorithms with p -order Markov Chain Sampling
ZHANG Jing WANG Jian-li SHENG Bao-huai
- 307 On the well-posedness for stochastic fourth-order Schrödinger equations
FANG Dao-yuan ZHANG Lin-zi ZHANG Ting
- 319 Joint asymptotic distribution of exceedances point process and partial sum of stationary Gaussian sequence
TAN Zhong-quan PENG Zuo-xiang
- 327 Canonical Characteristic Relation for Two Dimensional Euler Equations
SUN Shun-kai SHEN Long-jun ZHOU Yu-lin
- 334 Flag-transitive point-primitive 2 - $(v,k,4)$ symmetric designs and two dimensional classical groups
ZHOU Sheng-lin TIAN De-lu
- 342 Positive Solutions Bifurcating from Zero Solution in a Lotka-Volterra Competitive System with Cross-Diffusion Effects
ZHANG Cun-hua YAN Xiang-ping
- 353 Commutators of Weighted Lipschitz Functions and Multilinear Singular Integrals with Non-Smooth Kernels
LIAN Jia-li MA Bo-lin WU Huo-xiong
- 368 A two-grid algorithm based on Newton iteration for the stream function form of the Navier-Stokes equations
SHAO Xin-ping HAN Dan-fu