

<i>Huafei Di and Zefang Song</i>	
Global existence and blow-up phenomenon for a quasilinear viscoelastic equation with strong damping and source terms . . . . .	119
<i>Lifeng Guo, Yan Sun, and Guannan Shi</i>	
Ground states for fractional nonlocal equations with logarithmic nonlinearity . . . . .	157
<i>Guenbo Hwang and Byungsoo Moon</i>	
The $d$ -bar formalism for the modified Veselov–Novikov equation on the half-plane . . . . .	179
<i>Qiang Lin and Yongbing Luo</i>	
Blowup phenomena for some fourth-order strain wave equations at arbitrary positive initial energy level . . . . .	219
<i>Yang Liu and Chao Yang</i>	
Exponential decay of solutions to a class of fourth-order nonlinear hyperbolic equations modeling the oscillations of suspension bridges . . . . .	239
<i>Nikolaos S. Papageorgiou</i>	
Double phase problems: a survey of some recent results . . . . .	257
<i>Patrizia Pucci and Letizia Temperini</i>	
Entire solutions for some critical equations in the Heisenberg group . . . . .	279
<i>Nguyen Huy Tuan</i>	
On some inverse problem for bi-parabolic equation with observed data in $L^p$ spaces . . . . .	305
<i>Gaili Zhu, Chunping Duan, Jianjun Zhang, and Huixing Zhang</i>	
Ground states of coupled critical Choquard equations with weighted potentials . . . . .	337
Instructions for authors . . . . .	355