

DIFFERENTIAL AND INTEGRAL EQUATIONS

Volume 32, Numbers 11-12

November/December 2019

Duccio Papini, Gabriele Villari, and Fabio Zanolin, Chaotic dynamics in a periodically perturbed Liénard system	595
Motohiro Sobajima, Global existence of solutions to semilinear damped wave equation with slowly decaying initial data in exterior domain	615
Hua Chen, Jing Wang, and Huiyang Xu, Global existence and blow-up of solutions for infinitely degenerate semilinear hyperbolic equations with logarithmic nonlinearity	639
Masakazu Kato, Hiroyuki Takamura, and Kyouhei Wakasa, The lifespan of solutions of semilinear wave equations with the scale-invariant damping in one space dimension	659
Tristan Robert, On the Cauchy problem for the periodic fifth-order KP-I equation	679
Gianpaolo Piscitelli, The anisotropic ∞ -Laplacian eigenvalue problem with Neumann boundary conditions	705
AUTHOR INDEX FOR VOLUME 32 (2019)	735
CONTENTS OF VOLUME 32 (2019)	736

For complete listing of contents of back issues contact: http://www.aftabi.com
--