

# DIFFERENTIAL AND INTEGRAL EQUATIONS

Volume 32, Numbers 11-12

November/December 2019

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