

DIFFERENTIAL AND INTEGRAL EQUATIONS

Volume 33, Numbers 3-4

March/April 2020

Antonio Ambrosetti and David Arcoya, On the relativistic pendulum-type equation	91
Jeff Morgan and Vandana Sharma, Global existence of solutions to volume-surface reaction diffusion systems with dynamic boundary conditions	113
Rosanna Manzo, On Tikhonov regularization of optimal Neumann boundary control problem for an ill-posed strongly nonlinear elliptic equation with an exponential type of non-linearity	139
Ahmed Salem, Faris Alzahrani, and Balqees Alghamdi, Langevin equation involving two fractional orders with three-point boundary conditions	163
Bashir Ahmad, Ymnah Alruwaily, Ahmed Alsaedi, and Juan J. Nieto, Fractional integro-differential equations with dual anti-periodic boundary conditions	181