

JOURNAL OF INTEGRAL EQUATIONS AND APPLICATIONS

Volume 32

2020

Number 3

Solutions of second-order degenerate equations with infinite delay in Banach spaces SHANGQUAN BU AND GANG CAI	259
Mixed impedance boundary value problems for the Laplace–Beltrami equation LUIS CASTRO, ROLAND DUDUCHAVA AND FRANK-OLME SPECK	275
Computing the Newton potential in the boundary integral equation for the Dirichlet problem of the Poisson equation WENCHAO GUAN, YING JIANG AND YUESHENG XU	293
On the stability of perturbed Volterra integrodifferential equations MOHAMED ALI HAMMAMI AND NAJLA HNIA	325
A general and optimal stability result for a laminated beam SOH EDWIN MUKIAWA, TIJANI A. APALARA AND SALIM MESSAOUDI	341
Smoothing transformation and collocation methods for third-kind linear Volterra integral equations XIAOLI XU, YU XIAO AND HUI MING SONG	361
Terminal value problems of fractional evolution equations LU ZHANG, YONG ZHOU AND BESSEM SAMET	377
Errata to “Blow-up of solutions for semilinear fractional Schrödinger equations” AHMAD Z. FINO, IHAB DANNAWI AND MOKHTAR KIRANE	395