

VOLUME INDEX

- Abadias, Luciano with Edgardo Alvarez, Józef Banaś and Carlos Lizama, *Solvability and uniform local attractivity for a Volterra equation of convolution type*, 149.
- Aguila-Camacho, Norelys, see Gallegos, Javier A.
- Al-Salman, Ahmad, *L^p bounds for a class of Marcinkiewicz integral operators*, 165.
- Allouch, C. with D. Sbibih and M. Tahrichi, *Superconvergent product integration method for Hammerstein integral equations*, 1.
- Alvarez, Edgardo, see Abadias, Luciano.
- Banaś, Józef, see Abadias, Luciano.
- Brezinski, Claude and Michela Redivo-Zaglia, *Extrapolation methods for the numerical solution of nonlinear Fredholm integral equations*, 29.
- Cao, Yanzhao, see Wang, Linjun.
- Chandhini, G., see Roy, Rupsha.
- Czornik, Adam, see Tuan, H.T.
- Darbenas, Zymantas and Marcel Oliver, *Uniqueness of solutions for weakly degenerate cordial Volterra integral equations*, 307.
- Duarte-Mermoud, Manuel A., see Gallegos, Javier A.
- Feng, Baowei with Xinguang Yang and Keqin Su, *Well-posedness and stability for a viscoelastic wave equation with density and time-varying delay in \mathbb{R}^n* , 465.
- Gal, Sorin G., *Fredholm-Choquet integral equations*, 183.
- Gal, Sorin G., *Volterra-Choquet integral equations*, 495.
- Gallegos, Javier A. with Norelys Aguila-Camacho and Manuel A. Duarte-Mermoud, *Smooth solutions to mixed-order fractional differential systems with applications to stability analysis*, 59.
- Huang, Yong and Zhenhai Liu, *Controllability of nonlinear impulsive integro-differential fractional time-invariant systems*, 329.
- Jendoubi, Chiraz, *Stable manifolds for some partial neutral functional differential equations with non-dense domain*, 343.
- Kubica, Adam and Katarzyna Ryszewska, *Fractional diffusion equation with distributed-order Caputo derivative*, 195.
- Li, Wei and Stephen P. Shipman, *Embedded eigenvalues for the Neumann-Poincaré operator*, 505.
- Lienert, Matthias and Roderich Tumulka, *A new class of Volterra-type integral equations from relativistic quantum physics*, 535.
- Liu, Zhenhai, see Huang, Yong.
- Lizama, Carlos, see Abadias, Luciano.

- Nieto, Juan J., see Tuan, H.T.
- Niezabitowski, Michał, see Tuan, H.T.
- Oliver, Marcel, see Darbenas, Zymantas.
- Pinto, Manuel and Felipe Poblete, *Abstract weighted pseudo almost automorphic functions, convolution invariance and neutral integral equations with applications*, 571.
- Poblete, Felipe, see Pinto, Manuel.
- Prüss, Jan, *On some classes of elliptic systems with fractional boundary relaxation*, 85.
- Radu, Petronela and Kelsey Wells, *A doubly nonlocal Laplace operator and its connection to the classical Laplacian*, 379.
- Rane, Akshay S., *Asymptotic expansions for approximate eigenvalues of integral operators with nonsmooth kernels of multiplicity $m > 1$* , 411.
- Redivo-Zaglia, Michela, see Brezinski, Claude.
- Roy, Rupsha with V. Antony Vijesh and G. Chandhini, *Iterative methods for a fractional-order Volterra population model*, 245.
- Ryszewska, Katarzyna, see Kubica, Adam.
- Sbibih, D., see Allouch, C.
- Shipman, Stephen P., see Li, Wei.
- Su, Keqin, see Feng, Baowei.
- Tahrichi, M., see Allouch, C.
- Tuan, H.T. with Adam Czornik, Juan J. Nieto and Michał Niezabitowski, *Global attractivity for some classes of Riemann-Liouville fractional differential systems*, 265.
- Tumulka, Roderich, see Lienert, Matthias.
- Vainikko, Gennadi, *Cordial Volterra integral operators in spaces $L^p(0, T)$* , 283.
- Vijesh, V. Antony, see Roy, Rupsha.
- Wang, Fang, see Wang, Linjun.
- Wang, Linjun with Fang Wang and Yanzhao Cao, *A hybrid collocation method for fractional initial value problems*, 105.
- Wells, Kelsey, see Radu, Petronela.
- Yang, Xinguang, see Feng, Baowei.
- Zhang, Honghu, *On a special integral equation with an exponential parameter in the kernel*, 431.
- Zhang, Yanhua, *Essential norm of generalized weighted composition operators from H^∞ to the logarithmic Bloch space*, 131.