

## VOLUME INDEX

- Abadias, Luciano, *Regularity properties of mild solutions for a class of Volterra equations with critical nonlinearities*, 219.
- Ahmad, B., *On a semi-linear system of nonlocal time and space reaction diffusion equations with exponential nonlinearities*, 17.
- Alsaedi, A., see Ahmad, B.
- Alvarez, Edgardo, see Abadias, Luciano.
- Ando, Kazunori, *Exponential decay estimates of the eigenvalues for the Neumann-Poincaré operator on analytic boundaries in two dimensions*, 473.
- Bahuguna, D., see Chadha, Alka.
- Benkhalti, Rachid, *On a Bohr-Neugebauer property for some almost automorphic abstract delay equations*, 313.
- Bieniek, Mariusz, *On the unique characterization of continuous distributions by single regression of non-adjacent generalized order statistics*, 491.
- Chadha, Alka, *Existence of a mild solution for a neutral stochastic fractional integro-differential inclusion with a nonlocal condition*, 257.
- Chan, C.Y., *Existence of a solution for the problem with a concentrated source in a subdiffusive medium*, 41.
- Chang, Yong-Kui, *Uniform exponential stability and applications to bounded solutions of integro-differential equations in Banach spaces*, 347.
- Chapko, Roman, *On the numerical solution of the exterior elastodynamic problem by a boundary integral equation method*, 521.
- Dannawi, I., see Fino, A.Z.
- Diethelm, Kai, *A note on the well-posedness of terminal value problems for fractional differential equations*, 371.
- Duoc, Trinh Viet, *Stable and center-stable manifolds of admissible classes for partial functional differential equations*, 543.
- Es-sebbar, Brahim, see Benkhalti, Rachid.
- Ezzinbi, Khalil, see Benkhalti, Rachid.
- Fino, A.Z., *Blow-up of solutions for semilinear fractional Schrödinger equations*, 67.
- Ford, Neville J., see Diethelm, Kai.
- Ha, Tae Gab, *Energy decay rates for solutions of the Kirchhoff type wave equation with boundary damping and source terms*, 377.
- Hashim Hassan, Jamilu, see Messaoudi, Salim A.
- Hnaien, D., see Ahmad, B.
- Huy, Nguyen Thieu, see Duoc, Trinh Viet.
- Kafni, Mohammad, *A blow-up result to a delayed Cauchy viscoelastic problem*, 81.
- Kang, Hyeonbae, see Ando, Kazunori.
- Kirane, M., see Ahmad, B.
- Kirane, M., see Fino, A.Z.
- Kirk, C.M., *On the contributions of W. Edward Olmstead*, 3.
- Kirk, Colleen M., *Introduction to the special issue honoring W.E. Olmstead*, 1.
- Kong, Xiangyu, see Li, Gang.
- Krasnoschok, Mykola, *Solvability of linear boundary value problems for subdiffusion equations with memory*, 417.
- Kress, Rainer, *Inverse scattering for shape and impedance revisited*, 293.
- Li, Gang, *General decay for a laminated beam with structural damping and memory: The case of non-equal wave speeds*, 95.

- Liu, H.T., see Chan, C.Y.  
Liu, Wenjun, see Li, Gang.  
Lizama, Carlos, see Abadias, Luciano.  
Maciąg, Krystyna, see Bieniek, Mariusz.  
Messaoudi, Salim A., *General and optimal decay in a memory-type Timoshenko system*, 117.  
Mindrinos, Leonidas, see Chapko, Roman.  
Miyanishi, Yoshihisa, see Ando, Kazunori.  
Mustafa, Muhammad I., see Kafini, Mohammad.  
Mydlarczyk, Wojciech, *Coupled Volterra integral equations with blowing up solutions*, 147.  
Okraśniński, Wojciech, *Solution estimates for a system of nonlinear integral equations arising in optometry*, 167.  
Özbekler, Abdullah, *On the oscillation of discrete Volterra equations with positive and negative nonlinearities*, 577.  
Pandey, Dwijendra N., see Chadha, Alka.  
Pata, Vittorino, see Krasnoschok, Mykola.  
Pérez, Aroldo, *Blow up of fractional reaction-diffusion systems with and without convection terms*, 181.  
Pérez-Nagera, Pedro, *Numerical solutions of a class of singular neutral functional differential equations on graded meshes*, 447.  
Płociniczak, Lukasz, see Okraśniński, Wojciech.  
Ponce, Rodrigo, see Chang, Yong-Kui.  
Ritter, L.R., see Kirk, C.M.  
Roberts, Catherine A., see Kirk, Colleen M.  
Rundell, William, see Kress, Rainer.  
Shi, J.N., see Xiao, Y.  
Turi, Janos, see Pérez-Nagera, Pedro.  
Vasylyeva, Nataliya, see Krasnoschok, Mykola.  
Xiao, Y., *Split-step collocation methods for stochastic Volterra integral equations*, 197.  
Yang, Z.W., see Xiao, Y.