

VOLUME INDEX

- Ahues, Mario, see Grammont, Laurence.
Alimov, S.A., *On the problems of peridynamics with special convolution kernels*, 301.
An, Truong Vinh, *A note on solutions of interval-valued Volterra integral equations*, 1.
Anderssen, R.S., *Numerical solution of an integral equation from point process theory*, 437.
Baddeley, A.J., see Anderssen, R.S.
Bahuguna, D., see Kumar, Pradeep.
Bin, Maojun, see Liu, Zhenhai.
Cabada, Alberto, see Wang, Guotao.
Cao, Yanzhao, see Alimov, S.A.
Chang, Yong-Kui, *Asymptotically typed solutions to a semilinear integral equation*, 323.
Chuong, Nguyen Minh, *Stability for a class of fractional partial integro-differential equations*, 145.
Costarelli, Danilo, *A collocation method for solving nonlinear Volterra integro-differential equations of neutral type by sigmoidal functions*, 15.
Costarelli, Danilo, *Order of approximation for sampling Kantorovich operators*, 345.
Costarelli, Danilo, *Rate of approximation for multivariate sampling Kantorovich operators on some functions spaces*, 455.
D'Almeida, Filomena D., see Grammont, Laurence.
Davies, Penny J., *Convolution spline approximations for time domain boundary integral equations*, 369.
de Hoog, F.R., see Anderssen, R.S.
Duncan, Dugald B, see Davies, Penny J.
Elliott, David, *The compactness of a weakly singular integral operator on weighted Sobolev spaces*, 483.
Ezzinbi, Khalil, see Wang, Rong-Nian.
Fang, Zhong Bo, *Global and blow-up solutions for the nonlocal p -Laplacian evolution equation with weighted nonlinear nonlocal boundary condition*, 171.
George, Santhosh, see Shobha, Monnanda Erappa.
Grammont, Laurence, *For nonlinear infinite dimensional equations, which to begin with: Linearization or discretization?*, 415.
Hoa, Ngo Van, see An, Truong Vinh.
Ilhan, O.A., see Alimov, S.A.
Ke, Tran Dinh, see Chuong, Nguyen Minh.
Kress, Rainer, *A collocation method for a hypersingular boundary integral equation via trigonometric differentiation*, 197.
Kumar, Pradeep, *Approximations of solutions to a retarded type fractional differential equation with a deviated argument*, 215.
Kunhanandan, M., see Shobha, Monnanda Erappa.
Kurth, Patrick, *On a new class of integro-differential equations*, 497.
Li, Wan-Tong, *Traveling waves for a nonlocal dispersal SIR model with standard incidence*, 243.

- Liu, Zhenhai, *Approximate controllability of impulsive Riemann-Liouville fractional equations in Banach spaces*, 527.
- Luo, Xiao-Xia, see Chang, Yong-Kui.
- Nair, G.M., see Anderssen, R.S.
- N'Guérékata, G.M., see Chang, Yong-Kui.
- Onofrei, Daniel, *Active manipulation of fields modeled by the Helmholtz equation*, 553.
- Pandey, D.N., see Kumar, Pradeep.
- Phan, Thanh Xuan, *Boundary element methods for parabolic boundary control problems*, 53.
- Phu, Nguyen Dinh, see An, Truong Vinh.
- Quan, Nguyen Nhu, see Chuong, Nguyen Minh.
- Shobha, Monnanda Erappa, *A two step newton type iteration for ill-posed Hammerstein type operator equations in Hilbert scales*, 91.
- Spigler, Renato, see Costarelli, Danilo.
- Steinbach, Olaf, see Phan, Thanh Xuan.
- Vinti, Gianluca, see Costarelli, Danilo.
- Vinti, Gianluca, see Costarelli, Danilo.
- Wang, Guotao, *An integral boundary value problem for nonlinear differential equations of fractional order on an unbounded domain*, 117.
- Wang, Rong-Nian, *Non-autonomous impulsive Cauchy problems of parabolic type involving nonlocal initial conditions*, 275.
- Yakubovich, S., *On the half-Hartley transform, its iteration and compositions with Fourier transforms*, 581.
- Yang, Fei-Ying, see Li, Wan-Tong.
- Zhang, Jianyun, see Fang, Zhong Bo.
- Zhang, Lihong, see Wang, Guotao.
- Zhu, Peng-Xian, see Wang, Rong-Nian.
- Zhu, Tao, *Existence of continuous solutions of quadratic Volterra integral inclusions*, 131.