

VOLUME INDEX

- Appell, J., *Boundary value problems for integro-differential equations of Barbashin type*, 1.
- Blyth, W.F., see Sloss, B.G.
- Böttcher, A., *Two remarks on spectral approximations for Wiener-Hopf operators*, 31.
- Böttcher, Albrecht, *Pseudospectra and singular values of large convolution operators*, 267.
- Boumenir, Amin, *Paley-Wiener theorem and the factorization*, 129.
- Bragg, L.R., *Cauchy problems associated with certain integro-partial differential equations*, 143.
- Burkett, D.A., *Differential approximation for viscoelasticity*, 165.
- Burton, T.A., *A stability theory for integral equations*, 445.
- Cao, Yanzhao, *Singularity preserving Galerkin methods for weakly singular Fredholm integral equations*, 303.
- Castillo, Jesús M.F., *A new proof of existence of solutions for a class of nonlinear Volterra equations*, 191.
- Chandler-Wilde, Simon N., *On asymptotic behavior at infinity and the finite section method for integral equations on the half-line*, 37.
- Di Blasio, Gabriella, *Parabolic Volterra integrodifferential equations of convolution type*, 479.
- Eggermont, P.P.B., *Fast numerical solution of singular integral equations*, 335.
- Furumochi, Tetsuo, see Burton, T.A.
- Goeleven Daniel, *Variational method with application to convolution equations*, 353.
- Golberg, Michael A., *Discrete polynomial-based Galerkin methods for Fredholm integral equations*, 197.
- Han, Wiemin, *Existence, uniqueness and smoothness results for second-kind Volterra equations with weakly-singular kernels*, 365.
- Heikonen, J., *On the existence of a global mild solution for a nonlinear integrodifferential equation with a singular kernel*, 509.
- Iserles, Arieh, *On pantograph integro-differential equations*, 213.
- Kalitvin, A.S., see Appell, J.
- Kohaupt, L., *The Jacobi method in weighted Banach spaces for integral equations, with emphasis on Green's-function-like kernels*, 75.
- Liu, James H., *Asymptotic properties via an integro-differential inequality*, 385.
- Liu, Yunkang, see Iserles, Arieh.
- Lubich, Ch., see Eggermont, P.P.B.
- MacCamy, R.C., see Burkett, D.A.
- Majorana, Armando, *Continuous solutions of a nonlinear integral equation on an unbounded domain*, 119.
- Marano, Salvatore A., see Majorana, Armando.
- McLean, William, *Fully-discrete collocation methods for an integral equation of the first kind*, 537.
- Mitina, Anna, *Asymptotic behavior of the solutions of the integro-differential equations on positive half-axis with non-difference kernel of a certain type*, 573.
- Okrasinski, Wojciech, see Castillo, Jesús M.F.
- Reichel, L., *Fast solution of a class of periodic pseudo-differential equations*, 401.

- Sloss, B.G., *Corrington's Walsh function method applied to a nonlinear integral equation*, 239.
- Uba, Peep, *A collocation method with cubic splines for multidimensional weakly singular nonlinear integral equations*, 257.
- Vernole, Paola, *A time dependent parabolic initial boundary value delay problem*, 427.
- Widom, H., see Böttcher, A.
- Xu, Yuesheng, see Cao, Yanzhao.
- Yan, Y., see Reichel, L.
- Zabrejko, P.P., see Appell, J.