

## VOLUME INDEX

- Al-Qassem, H., *A class of maximal operators related to rough singular integrals on product spaces*, 331.
- Al-Salman, Ahmad, *Marcinkiewicz functions along flat surfaces with Hardy space kernels*, 357.
- Atkinson, Kendall, *Solving the nonlinear Poisson equation on the unit disk*, 223.
- Bakushinsky, A., *Iteratively regularized gradient method with a posteriori stopping rule for 2D inverse gravimetry problem*, 375.
- Bellen, Alfredo, *Book Review of 'Collocation Methods for Volterra Integral and Related Functional Equations,' by Hermann Brunner*, 219.
- Bespalov, Alexei, *The p-version of the boundary element method for a three-dimensional crack problem*, 243.
- Gal, Ciprian G., *Almost automorphic mild solutions to some semi-linear abstract differential equations with deviated argument*, 391.
- Giorgashvili, Levan, see Natroshvili, David.
- Hansen, Olaf, *Orthogonal polynomials for the solution of semi linear two-point boundary value problems*, 397.
- Hansen, Olaf, see Atkinson, Kendall.
- Hernández, M.A., *A Newton-like iterative process for the numerical solution of Fredholm nonlinear integral equations*, 1.
- Heuer, Norbert, see Bespalov, Alexei.
- Horváth, László, *Nonlinear integral equations with increasing operators in measure spaces*, 413.
- Islam, M.N., *Stability in linear Volterra integrodifferential equations with nonlinear perturbation*, 259.
- Jeribi, Aref, *The asymptotic behavior of the solution to a Cauchy problem governed by a transport operator*, 121.
- Latrach, Khalid, see Jeribi, Aref.
- Megdiche, Hatem, see Jeribi, Aref.
- Monegato, G., *On the analytical solutions of two singular integral equations with Hilbert kernels*, 141.
- Natroshvili, David, *Steady state oscillation problems in the theory of elasticity for chiral materials*, 19.
- Pan, Y., see Al-Qassem, H.
- Pester, C., *Hamiltonian eigenvalue symmetry for quadratic operator eigenvalue problems*, 71.
- Qian, Tao, *Characterization of boundary values of functions in Hardy spaces with applications in signal analysis*, 159.
- Raffoul, Y.N., see Islam, M.N.
- Salanova, M.A., see Hernández, M.A.
- Saxena, R.K., see Srivastava, H.M.
- Skinner, M.A., see Bakushinsky, A.
- Smirnova, A., see Bakushinsky, A.
- Srivastava, H.M., *Some Volterra-type fractional integro-differential equations with a multivariable confluent hypergeometric function as their kernel*, 199.
- Strozzi, A., see Monegato, G.