

VOLUME INDEX

- Abdalkhani, J., *A modified approach to the numerical solution of linear weakly singular Volterra integral equations of the second kind*, 149.
Addendum, 297.
- Aizicovici, Sergiu, *Local existence for abstract semilinear Volterra integrodifferential equations*, 299.
- Ang, D.D., *Regularized solutions of a Cauchy problem for the Laplace equation in an irregular strip*, 429.
- Cheng, R.S.-C., *On using a modified Nyström method to solve the 2-D potential problem*, 167.
- Chien, David, *Piecewise polynomial collocation for integral equations with a smooth kernel on surfaces in three dimensions*, 315.
- Colli, Pierluigi, *Phase transition problems in materials with memory*, 1.
- Derrick, William R., *Open problems in singular integral theory*, 23.
- Desch, Wolfgang, *Counterexamples for abstract linear Volterra equations*, 29.
- Desch, Wolfgang, see Turi, Janos.
- Elschner, J., *The h - p -version of spline approximation methods for Mellin convolution equations*, 47.
- Engl, Heinz W., *A decreasing rearrangement approach for a class of ill-posed nonlinear integral equations*, 443.
- Gilding, B.H., *A singular nonlinear Volterra integral equation*, 465.
- Grasselli, Maurizio, see Colli, Pierluigi.
- Guenther, R.B., *Some existence results for nonlinear integral equations via topological transversality*, 195.
- Hannsgen, Kenneth B., see Aizicovici, Sergiu.
- Hofmann, Bernd, see Engl, Heinz W.
- Islam, M.N., *On infinite delay integral equations having nonlinear perturbations*, 211.
- Jeon, Youngmok, *A Nyström method for boundary integral equations on domains with a piecewise smooth boundary*, 221.
- Kolkovska, Natalia T., *Reconstruction of some potentials used in the boundary element method*, 345.
- Lasseigne, D. Glenn, see Roberts, Catherine A.
- Lee, J.W., see Guenther, R.B.
- Lin, Yanping, *Existence for one-dimensional nonlinear parabolic Volterra integrodifferential equations*, 75.
- Lu, Jianke, *A general method for solving plane crack problems*, 85.
- McLean, W., *A fully-discrete trigonometric collocation method*, 103.
- Moret, Igor, *Multilevel methods for the approximation of singular solutions of completely continuous operator equations*, 131.
- Olmstead, W.E., see Roberts, Catherine A.
- Pandolfi, L., *A Fredholm equation for the Hankel singular values of systems with distributed input delays*, 243.
- Park, Chull, *Generalized conditional Yeh-Wiener integrals and a Wiener integral equation*, 503.
- Prössdorf, S., see McLean, W.
- Prüss, Jan, *Weak almost periodicity of convolutions*, 519.
- Prüss, Jan, see Desch, Wolfgang.

- Reddy, Satish C., *Pseudospectra of Wiener-Hopf integral operators and constant-coefficient differential operators*, 369.
- Roberts, Catherine A., *Volterra equations which model explosion in a diffusive medium*, 531.
- Ruess, Wolfgang M., see Prüss, Jan.
- Saranen, J., *A modified discrete spectral collocation method for first kind integral equations with logarithmic kernel*, 547.
- Skoug, David, see Park, Chull.
- Thanh, D.N., see Ang, D.D.
- Thanh, V.V., see Ang, D.D.
- Tran, Thanh, *The K-operator and the quallocation method for strongly elliptic equations on smooth curves*, 405.
- Turi, Janos, *A neutral functional differential equation with an unbounded kernel*, 569.
- Venturino, Ezio, *Simple quadrature for singular integrals*, 257.
- Vinogradov, A.M., see Zalik, R.A.
- Wendland, W.L., see McLean, W.
- Yin, Hong-Ming, see Lin, Yanping.
- Zalik, R.A., *The quasi-elastic method of solution for a class of integrodifferential equations*, 277.
- Zeisel, Helmut, see Engl, Heinz W.