

INDEX TO VOLUME 1

- Anselone, P.M. and Baker, C.T.H., *Error bound for integral equations on the half line*, 321.
- Anselone, P.M. and Sloan, I.H., *Numerical solutions of integral equations on the half line II*, 203.
- Appell, J., Diallo, O.W. and Zabrejko, P.P., *On linear integro-differential equations of barbashin type in spaces of continuous and measurable functions*, 227.
- Atkinson, K.E., *A discrete Galerkin method for first kind integral equations with a logarithmic kernel*, 343.
- Atkinson, K. and Potra, F., *The discrete Galerkin method for nonlinear integral equations*, 17.
- Brandon, D. and Hrusa, W.J., *Construction of a class of integral models for heat flow in materials with memory*, 175.
- Cade, R., *Some extensions of the arithmetic-mean theory of Robin's integral equations for bodies with vertices*, 145.
- Cheng, R.S-C. and Arnold, D.N., *The delta-trigonometric method using the single-layer potential representation*, 517.
- Cochran, J.A., *On an integral equation with a bessel function kernel*, 165.
- Desch, W. and Miller, R.K., *Exponential stabilization of volterra integral equations with singular kernels*, 397.
- Faber, V. and Wing, G.M., *Effective bounds for the singular values of integral operators*, 55.
- Gülzow, V., *An integral equation method for the time-harmonic maxwell equations with boundary conditions for the normal components*, 365.
- Jackiewicz, Z., Klaus, M. and O' Cinneide, C., *Asymptotic behavior of solutions to a Volterra integro-differential equations*, 501.
- Kappeler, T., *Inverse scattering for scattering data with poor regularity or slow decay*, 123.
- Krisztin, T., *Uniform asymptotic stability of a class of integrodifferential systems*, 581.
- Lee, S.J. and Nashed, M.Z., *Representation theory of topological selections of multivalued linear mappings with applications to integral and differential operators*, 479.
- Lin, T-C., *Smoothness results of single and double layer solutions of the Helmholtz equations*, 83.
- McLean, W., *Hölder estimates for the cauchy integral on a Lipschitz contour*, 435.
- Noren, R., *Uniform L^1 behavior in classes of integrodifferential equations with convex kernels*, 385.
- Papageorgiou, N.S., *Existence and convergence results for integral inclusions in Banach spaces*, 265.
- Papageorgiou, N.S., *Volterra integral inclusions in Banach spaces*, 65.
- Punchin, J., *Weakly singular integral operators as mappings between function spaces*, 303.
- Renardy, M., *Coercive estimates and existence of solutions for a model of one-dimensional viscoelasticity with a non-integrable memory function*, 7.
- Richter, G., *Random fredholm integral equations of the second kind with degenerate kernels II. Bounds for probabilities*, 455.
- Walter, G.G., *An alternative approach to ill-posed problems*, 287.
- Yan, Y. and Sloan, I.H., *On integral equations of the first kind with logarithmic kernels*, 549.
- Yin, H-M., *The classical solutions for nonlinear parabolic integrodifferential equations*, 249.

