## **VOLUME INDEX**

Anselone, P.M., Nonlinear Integral Equations on the Half Line, 1.

Anselone, P.M., Spectral Approximations for Wiener-Hopf Operators II, 465.

Atkinson, Kendall, A Survey of Numerical Methods for Solving Nonlinear Integral Equations, 15.

Berthold, D., The Numerical Solution of the Generalized Airfoil Equation, 309.

Bialecki, Bernard, A Rectangular Quadrature Method for Logarithmically Singular Integral Equations of the First Kind, 337.

Burn, B.J., see Sloan, Ian H.

Chandler-Wilde, S.N., On the Behavior at Infinity of Solutions of Integral Equations on the Real Line, 153.

Cima, Joseph A., Normal Solutions of the Beltrami Equation for Bounded Analytic Functions, 371.

Crisci, M.R., Stability of Collocation Methods for Volterra Integro-Differential Equations, 491.

Derrick, William R., see Cima, Joseph A.

Eggermont, P.P.B., On Noncompact Hammerstein Integral Equations and a Non-Linear Boundary Value Problem for the Heat Equation, 47.

Emmanuele, G., Integrable Solutions of a Functional-Integral Equation, 89.

Erbe, Lynn, Positive Solutions of a Class of Nonlinear Integral Equations and Applications, 179.

Espina-Valencia, Carlos, Stability of Equilibria in a Class-Age-Dependent Epidemic Model, 509.

Guo, Dajun, see Erbe, Lynn.

Györi, I., Positive Solutions of Integro-Differential Equations with Unbounded Delay, 377.

Hamina, M., The Numerical Approximation of the Solution of a Nonlinear Boundary Integral Equation with the Collocation Method, 95.

Hoppe, W., see Berthold, D.

Kaneko, H., Numerical Solutions for Weakly Singular Hammerstein Equations and their Superconvergence, 391.

Kauthen, J.-P., The Method of Lines for Parabolic Partial Integro-Differential Equations, 69.

Ladas, G., see Györi, I.

Lee, J.W., see Anselone, P.M., 1.

Liu, Xinzhi, see Erbe, Lynn.

Martin, P.A., Exact Solution of a Simple Hypersingular Integral Equation, 197.

Mastroianni, Giuseppe, A Quadrature Method for Cauchy Integral Equations with Weakly Singular Perturbation Kernel, 205.

Meister, E., Wiener-Hopf-Hankel Operators for Some Wedge Diffraction Problems with Mixed Boundary Conditions, 229.

Miller, Richard K., Switching Behavior of PN-Diodes: Volterra Integral Equation Models, 257.

Mingarelli, Angelo B., Sturm-Liouville Problems and Hammerstein Operators, 83. Noren, R.D., see Kaneko, H.