JOURNAL OF INTEGRAL EQUATIONS AND APPLICATIONS

Volume 3 Number 4 FALL 1991 CONTENTS On Implicitly Linear and Iterated Collocation Methods for Hammerstein Integral Equations Distributional Solutions of the Wiener-Hopf Integral and Integro-differential Equations Multi-step Methods for First Kind Singular Volterra Integral Equations By C.J. GLADWIN AND L.E. GAREY 515 On a Forced Quasilinear Hyperbolic Volterra Equation with Fading Memory Mesh Independence of Newton-like Methods for Infinite Dimensional Problems By C.T. Kelley and E.W. Sachs 549 The Modified Quadrature Method for Logarithmic-Kernel Integral Equations on Closed Curves Parabolic Integrodifferential Equations with Singular Kernels