

JOURNAL OF INTEGRAL  
EQUATIONS AND APPLICATIONS

Volume 18

SUMMER 2006

Number 2

---

**CONTENTS**

Kendall Eugene Atkinson: An Appreciation By C.W. GROETSCH AND M.Z. NASHED . . . . .	141
On the Regularity of Solutions to Volterra Functional Integro-Differential Equations with Weakly Singular Kernels By HERMANN BRUNNER AND JINGTANG MA . . . . .	143
Asymptotic Behavior of Generalized Convolutions: An Algebraic Approach By BERND SILBERMANN AND OLGA ZABRODA . . . . .	169
Equivalent Kernels for Smoothing Splines By P.P.B. EGGERMONT AND V.N. LARICCIA . . . . .	197
On Integral Equation Formulations of a Class of Evolutionary Equations with Time-Lag By CHRISTOPHER T.H. BAKER AND PATRICIA M. LUMB . . . . .	227
Regularization of First Kind Integral Equations with Application to Couette Viscometry By F.R. DE HOOG AND R.S. ANDERSSEN . . . . .	249
Nonconforming Finite Element Methods for a Clamped Plate with Elastic Unilateral Obstacle By WEIMIN HAN, DONGYING HUA AND LIEHENG WANG . . . . .	267