

JOURNAL OF INTEGRAL
EQUATIONS AND APPLICATIONS

Volume 9

WINTER 1997

Number 1

CONTENTS

- Numerical Solution of Periodic Fredholm Integral
Equations of the Second Kind by Means of
Attenuation Factors
By JEAN-PAUL BERRUT AND MICHÈLE REIFENBERG 1
- Uniform Convergence Estimates for a Collocation
Method for the Cauchy Singular
Integral Equation
By M.R. CAPOBIANCO AND M.G. RUSSO 21
- Rothe's Method for the Heat Equation and
Boundary Integral Equations
By ROMAN CHAPKO AND RAINER KRESS 47
- On the Solution of the Generalized
Airfoil Equation
By SUSUMU OKADA AND SIEGFRIED PRÖSSDORF 71