
CONTENTS

<i>L^p</i> -solutions for a class of fractional integral equations By RAVI P. AGARWAL, ASMA, VASILE LUPULESCU AND DONAL O'REGAN	251
A modified volume integral equation for anisotropic elastic or conducting inhomogeneities: Unconditional solvability by Neumann series By MARC BONNET	271
Well-posedness of fractional degenerate differential equations with infinite delay in vector-valued functional spaces By SHANGQUAN BU AND GANG CAI	297
Global existence and asymptotic stability of mild solutions for stochastic evolution equations with nonlocal initial conditions By PENGYU CHEN, AHMED ABDELMONEM AND YONGXIANG LI	325
<i>L^p</i> -approximation by truncated max-product sampling operators of Kantorovich-type based on Fejér kernel By LUCIAN COROIANU AND SORIN G. GAL	349