

CONTENTS

Vol. 33, No. 1, 2017

MARAT AKHMET and AYSEGUL KIVILCIM <i>Stability in non-autonomous periodic systems with grazing stationary impacts</i>	1 - 8
QAMRUL HASAN ANSARI and AISHA REHAN <i>Iterative methods for generalized split feasibility problems in Banach spaces</i>	9 - 26
IOANNIS K. ARGYROS and SANTHOSH GEORGE <i>Extending the applicability of Newton's method using Wang's– Smale's α-theory</i>	27 - 33
DAN BĂRBOSU and DAN MICLĂUȘ <i>On the Voronovskaja-type formula for the Bleimann, Butzer and Hahn bivariate operators</i>	35 - 42
VLAD CRIȘAN <i>On an isomorphism lying behind the class number formula</i>	43 - 48
SORIN G. GAL and SORIN TRIFA <i>Quantitative estimates in uniform and pointwise approximation by Bernstein-Durrmeyer-Choquet operators</i>	49 - 58
N. HUSSAIN and J. AHMAD <i>New Suzuki-Berinde type fixed point results</i>	59 - 72
TRAPTI NEER, ANA MARIA ACU and P. N. AGRAWAL <i>Bézier variant of genuine-Durrmeyer type operators based on Pólya distribution</i>	73 - 86
CONSTANTIN P. NICULESCU and IONEL ROVENȚA <i>Hardy-Littlewood-Pólya theorem of majorization in the framework of generalized convexity</i>	87 - 95
AMIR PEYRAVI <i>Blow up of solutions for 3D quasi-linear wave equations with positive initial energy</i>	97 - 106
PABLO PINIELLA <i>Existence of non-trivial complex unit neighborhoods</i>	107 - 114
MARIUS TĂRNĂUCEANU <i>Normality degrees of finite groups</i>	115 - 126
LIPING YUAN, TUDOR ZAMFIRESCU and YUE ZHANG <i>Isosceles triple convexity</i>	127 - 139