

Contents

G. CATALIN: Quasi-connexion de Golab-Lyra	1-6
D. V. RUY, N. T. LONG, D. T. T. BINH: On a nonexistence of positive solution of Laplace equation in upper half-space	7-14
U. C. GAIROLA, S. N. MISHRA, S. L. SINGH: Coincidence and fixed point theorems on product spaces	15-24
M. ROCHOWSKI: The polar geodesic coordinate system on surfaces in the Euclidean 3-dimensional space	25-42
M. K. AOUF, H. E. DARWISH: Fixed coefficients for new classes of univalent functions with negative coefficients	43-52
J. MATKOWSKI, J. RÄTZ: Equality in Minkowski inequality and a characterization of L^p -norm	53-62
V. MITYUSHEV: Functional equations in a class of analytic functions and composite materials	63-70
A. CONSTANTIN: Study of a stochastic integral equation using integral contractors	71-83
T. RIEDEL, P. K. SAHOO: A functional equation characterizing low degree polynomials in two variables	85-94
R. A. MAHMOUD: On almost-openness and spaces invertness via density . .	95-104
I. KUBIACZYK, N. M. ALI: Fixed point theorems for weakly condensing and weakly compact maps	105-108
A. WIŚNIEWSKA: Neighbourhoods of convex functions related with parabola	109-114
Ch. SCHMOEGER: Shifts on Banach spaces	115-128
M. ALEKSIEJCZYK: On the diameter of the generalized numerical range . .	129-136
R. ALBERICH, M. MOYÀ, F. ROSSELLÓ, L. SASTRE: A note on a series of papers by Burmeister and Wojdyło	137-153
A. LECKO: A generalization of analytic condition for convexity in one direction	155-170
J. CAO, I. L. REILLY, M. K. VAMANAMURTHY: Comparison of convergences for multifunctions	171-182
M. A. KHAN: On an algebraic study of a class of discrete analytic functions	183-188
O. MACEDOŃSKA, W. TOMASZEWSKI: On existence of fixed points for automorphisms of order two	189-192
E. SCHMEIDEL: On the asymptotic behaviour of solutions of difference equations	193-197
Z. PASTERNAK-WINIARSKI, J. WOJCIESZYŃSKI: Bergman spaces and kernels for holomorphic vector bundles	199-214
D. DORNINGER, H. LÄNGER, M. MACZYŃSKI: The logic induced by a system of homomorphisms and its various algebraic characterizations . .	215-232