

Contents

A. FIGALLO JR., M. FIGALLO, A. ZILIANI: Free $(n+1)$ -valued Łukasiewicz <i>BCK</i> -algebras	245–254
M. MATOUŠEK: Boolean carried homomorphisms in orthomodular lattices	255–265
F. KATRNOŠKA: Note on logics of idempotents	267–274
M. ASHRAF, N. REHMAN: On semiderivations of prime rings	275–284
M. A. CHAUDHRY, A. B. THAHEEM: Centralizing mappings and derivations on semiprime rings	285–292
B. G. PACHPATTE: New Ostrowski type inequalities for mappings whose derivatives belong to L_p spaces	293–298
P. CERONE, S. S. DRAGOMIR: Ostrowski type inequalities for functions whose derivatives satisfy certain convexity assumptions	299–308
M. GRANDE: On the limits of functions of two variables	309–315
G. ADAMCZYK, A. ŁAZIŃSKA: On some generalization of coefficient conditions for complex harmonic mappings	317–326
R. CZAJA: Dynamically equivalent perturbations of linear parabolic equations	327–348
NGUYEN THANH LONG: Linear approximation and asymptotic expansion associated with the system of functional equations	349–362
K. CIEPLIŃSKI: Some remarks on iteration groups on the circle	363–371
Z. KOMINEK: On Hyers-Ulam stability of the Pexider equation	373–376
B. CH. TRIPATHY: On a new class of sequences	377–381
D. BĂRBOSU: The Kantorovich form of Schurer-Stancu operators	383–391
A. KASPERSKI: On some approximation problems in Musielak-Orlicz spaces of multifunctions	393–406
S. H. KHAN: On iterative convergence of resolvents of accretive operators	407–417
D. R. SAHU, J. S. JUNG, Y. J. CHO: Strong convergence of approximants to fixed points of asymptotically nonexpansive mappings in Banach spaces without uniform convexity	419–428
U. C. DE, A. K. SENGUPTA, C. CALIN: Generic submanifolds of quasi-Sasakian manifolds	429–437
A. LORANTY: On the sequential density points	439–445
W. M. MIKULSKI, J. M. TOMÁŠ: Liftings of projectable projectable vector fields to 1-forms on higher order cotangent bundles over fibered fibered manifolds	447–462
M. BIENIEK, D. SZYNAL: Characterizations based on k -th upper and lower record values	463–473
D. M. BILONOGA: Analysis of the properties of some polynomial matrices by the Δ , C transformations of the certain numerical matrices	475–483
A. SURANA, A. RAY: Measure of regular languages	485–503