

Contents

R. HALAŠ, J. ORT: Standard QBCC-algebras	1–10
A. VANŽUROVÁ: The normalization of rectangular algebras	11–28
I. CHAJDA: Ternary t -deductive systems	29–36
J. PŁONKA: Left-outermost extensions of some varieties	37–51
R. J. PAWLAK, B. ŚWIĄTEK: On Baire one point of functions	53–64
A. GANCZAR, M. MICHALSKA, J. SZYNAL: The conjecture parallel to the Krzyż conjecture	65–75
D. BLEZU, N. N. PASCU, R. N. PASCU: Integral operator which preserves the univalence in the upper half-plane	77–81
P. JAKÓBCZAK: Exceptional sets for functions from the weighted Bergman spaces in the ball	83–92
T. HATZIAFRATIS: A proof of the Ehrenpreis-Martineau theorem using the Bochner-Martinelli kernel	93–97
S. STEVIĆ: Boundedness and persistence of solutions of a nonlinear difference equation	99–104
C. F. LI, Y. ZHOU, X. N. LUO: On semicycles of solutions of nonlinear differ- ence equations with several delays	105–112
I. KUBIACZYK, S. H. SAKER: Kamenev-type oscillation criteria for hyper- bolic delay difference equations	113–122
U. ABEL, V. GUPTA: An estimate of the rate of convergence of a Bézier variant of the Baskakov-Kantorovich operators for bounded variation functions	123–136
Z. FINTA: Direct and converse theorems for integral-type operators	137–147
R. F. PATTERSON: On asymptotically statistical equivalent sequences	149–153
B. DE MALAFOSSE: Sets of sequences that are strongly τ -bounded and ma- trix transformations between these sets	155–171
N. SHAHZAD: Coincidence points of weakly inward f -contractions	173–177
D. CIOROBOIU: B.Y. Chen inequalities for bi-slant submanifolds in Sasakian space forms	179–187
D. W. YOON: B.-Y. Chen's inequality for CR-submanifolds of locally conformal Kaehler space forms	189–198
R. P. PANT: Meir-Keeler type fixed point theorems and dynamics of functions	199–206
J. BECERN, T. NOIRI: α -preirresolute functions and β -preirresolute functions	207–213
B. SINGH, R. K. SHARMA: Common fixed points for expansion mappings in generalized metric spaces	215–220
W. M. MIKULSKI: On some natural operators in vector fields	221–230
H. JASIULEWICZ, W. KORDECKI: Convolutions of Erlang and of Pascal distributions with applications to reliability	231–238
P. PAWLAS, T. RYCHLIK, D. SZYNAL: On a characterization of distributions by expectations of transformed generalized order statistics	239–245