

Contents

L. BERAN, M. SAARIMÄKI: Lattices respecting convex decompositions, I .	217–224
M. VÂJÂITU, A. ZAHARESCU: Character sums and pair correlations . . .	225–232
S. P. MOSHOKOA: The Hausdorff metric and its extensions	233–241
B. G. PACHPATTE: On certain integral inequalities and their discrete analogues	243–250
P. CERONE: Difference between weighted integral means	251–265
F. M. AL-BOUDI, M. M. HIDAN: Disproof of an inclusion relation of classes related to spirallike functions	267–271
J. PATEL, A. K. MOHANTY: Some properties of a class of analytic functions	273–286
T. BULBOACĂ: Classes of first-order differential superordinations	287–292
J. BOCHENEK: An abstract second order Cauchy problem with non-densely defined operator, II	293–302
N. B. HUY, T. D. THANH: Global continua of positive solutions for some boundary value problems	303–311
I. KUBIACZYK, S. H. SAKER: New oscillation criteria of first order delay differential equations	313–324
E. THANDAPANI, K. MAHALINGAM: Oscillatory properties of third order neutral delay difference equations	325–337
K. CH. RAO, T. M. SINGARAVEL: On matrices of Mazur type on rate spaces	339–346
M. LISKOWSKI: Integral of function with values in complete modular space	347–356
S. MECHERI: Finite operators	357–366
H. T. NGUYỄN: On the sequential strong-weak closedness of the Nemytskij multivalued operator	367–374
CH. SCHMOEGER: On logarithms of linear operators on Hilbert spaces . . .	375–384
A. C. ÇÖKEN, A. GÖRGÜLÜ: On the dual Darboux rotation axis of the dual space curve	385–390
A. MIERNOWSKI, W. MOZGAWA: Geometry of t -projective structures . .	391–403
L. BHATT, K. K. DUBE: On CR -submanifold of nearly and closely para cosymplectic manifolds	405–413
M. GANSTER, S. JAFARI, G. B. NAVALAGI: On semi- g -regular and semi- g -normal spaces	415–421
K. BOBECKA, K. DANIELAK, E. Z. FERENSTEIN: On optimal stopping of a discrete time risk process	423–432
H.-F. HUO, W.-T. LI, S. S. CHENG: Periodic solutions of two-species diffusion models with continuous time delays	433–446