

Contents

J. KÜHR: Pseudo BCK-semilattices	495–516
M. NAWAZ: Quasi-symmetric $\mathcal{TB}$ -categories	517–527
A. H. MAJEED, H. ASMAIEL: Jordan structure on prime rings with central-izers	529–536
G. A. ANASTASSIOU: Multivariate Chebyshev-Grüss and comparison of integral means type inequalities via a multivariate Euler type identity	537–558
J. SOKÓŁ: A linear operator and associated class of multivalent analytic functions	559–566
A. LECKO: Functions convex in the positive direction of the imaginary axis	567–574
S. NADARAJAH: Explicit expressions for moments of normal order statistics	575–579
Ç. A. BEKTAŞ, R. ÇOLAK: Generalized strongly almost summable difference sequences of order m defined by a sequence of moduli	581–591
R. STĘPNICKI: Application of the Fourier series to convex curves with axes of symmetry	593–600
H. KABADAYI, Y. YAYLI: Split quaternions and the Lie group S_3^4	601–607
A. RAFIQ, N. A. MIR, S. HUSSAIN: Some inequalities of Aczel type for Gramians in n -inner product spaces	609–629
F. HADDED: Seever operators on $C_0(X)$	631–638
G. PETRUŞEL: Generalized multivalued contractions which are quasi-bounded	639–648
S. SHARMA, B. DESHPANDE: Fixed point theorems for set and single valued maps without continuity and compatibility	649–658
D. PRZEWORSKA-ROLEWICZ: Sylvester inertia law in commutative Leibniz algebras with logarithms	659–669
G. S. JEONG, B. E. RHOADES: More maps for which $F(T) = F(T^n)$	671–680
J. JANUSZEWSKI: Translative covering of a square by a sequence of arbitrary-oriented squares	681–700
B. SAHIN: Lightlike submanifolds of indefinite quaternion Kaehler manifolds	701–720
B. BUKCU, M. K. KARACAN: On the involute and evolute curves of the timelike curve in Minkowski 3-space	721–732
M. CH. JOSHI, L. K. JOSHI, R. C. DIMRI: Fixed point theorems for multi-valued mappings in symmetric spaces	733–738
S. TAHILIANI: On $g\beta$ -regular and $g\beta$ -normal spaces	739–743
W. M. MIKULSKI: Some natural operations on functions	745–749