SUMMARY

M.A. Pathan, K.S. Nisar – Certain new integral formulas associated with special functions .................................................. 1

M. Çakmak, K. Uslu – A Generalization of Chebyshev Polynomials with well-known Kinds and Transition Relations ................................. 19

A. Çetinkaya, Y. Kahramaner, Y. Polatoglu – Some results on q-Starlike functions of complex order .................................................. 31

N. Taş, N. Y. Özgür – On a generalized soft metric space ...................... 41

A.A. Hamoud, K.P. Ghadle – Approximate Solutions of Volterra Integro-Differential Equations of Fractional Order by using Analytical Techniques ........ 63

A. Sarkar, P. Bhakta – Ricci almost soliton on \((\kappa, \mu)\) space forms .......... 75

Romi F. Shamoyan and Olivera R. Mihić – On some new estimates related to Poisson-type integral in product domains ........................................ 87

Fahad M. Alamrani – On eigenstates for some \(sl_2\) related Hamiltonian .... 93

S. Kant and P. P. Vyas – Sharp Fekete-Szego coefficients functional for certain \(p\)-valent close-to-convex functions .............................................. 101

Mir Ahsan Ali, Neyaz A Sheikh – Rate of Convergence of Wavelet Series by Cesaro Means ......................................................... 109

A. Jenifer, C. Selvaraj – Coefficient Bounds For \(\omega\) - Quasi-Convex Functions Defined on the Unit Disc ....................................... 121

C. B˘ arbatu, D. Breaz – The Univalence Conditions for a General Integral Operator ................................................................. 133

Páll-Szabó Ágnes Orsolya – Coefficient bounds and Fekete-Szego problem for new classes of analytic functions defined by Sălăgean integro-differential operator . 147