

SUMMARY

Y. Cengellenmis, A. Dertli – <i>On the cyclic DNA codes over the finite ring</i> ..	1
A. A. Wani, S. Halici, T. A. Tarray – <i>On a Study of Binomial Form to the New (S, T)-Jacobsthal Sequence</i>	13
D. Kumar, F.Y. Ayant – <i>Some double integrals involving multivariable I-function</i>	35
S. Porwal, S. Altinkaya and S. Yalcin – <i>The Poisson distribution series of general subclasses of univalent functions</i>	45
A. Ozkoc Ozturk and A. Tekcan – <i>Some Algebraic Relations on an Integer Sequence with Fixed Parameter</i>	53
O. P. Ahuja, A. Cetinkaya, Y. Polatoglu – <i>Harmonic Univalent Convex Functions Using A Quantum Calculus Approach</i>	67
D. Andrica and G.C. Turcas – <i>On some new estimates related to Poisson-type integral in product domains</i>	83
Yusuf Abdulahi and Maslina Darus – <i>On a Certain Class of Concave Meromorphic Harmonic Functions defined by Inverse of Integral Operator</i>	91
S. Haq, K.S. Nisar, A.H. Khan – <i>Some new results associated with the generalized Lommel-Wright function</i>	103
M. A. Pathan, Waseem A. Khan – <i>M. A. Pathan and Waseem A. Khan</i> ..	117