

## SUMMARY

V. Pescar, N. Breaz – <i>Mocanu and Šerb type univalence criteria for some general integral operators</i> .....	1
A. Zireh, S. Salehian – <i>On the certain subclass of analytic and bi-univalent functions defined by convolution</i> .....	9
A. Neamaty, B. Agheli, R. Darzi – <i>Exact solution to time fractional fifth-order Korteweg-de Vries equation by using <math>(\mathbf{G}'/\mathbf{G})</math>-expansion method</i> .....	21
S. Gürpınar, K. Arslan, G. Öztürk – <i>A characterization of constant ratio curves in Euclidian 3-space <math>\mathbb{E}^3</math></i> .....	39
G.S. Saluja – <i>Demiclosed principle and convergence theorems for two generalized asymptotically nonexpansive mappings in CAT(0) spaces</i> .....	53
H.M. Srivastava, S. Gaboury, F. Ghanim – <i>Coefficient estimates for a unification of some subclasses of analytic and bi-univalent functions of Ma-Minda type</i> ....	75
K. İlarıslan, A. Uçum and S. ÖzkaldıKarakuş – <i>On curve couples with joint time-like Frenet planes in Minkowski 3-space</i> .....	87
R.M. EL-Ashwah, M.E. Drbuk – <i><math>p</math>-Valent meromorphic functions with two fixed points associated with integral operator</i> .....	109
A. Banerjee, S. Majumder – <i>Certain non-linear differential polynomials sharing a non-zero polynomial with finite weight</i> .....	127
N. Thanh Chung – <i>Multiple solutions for a class of Kirchhoff type problems in Orlicz-Sobolev spaces</i> .....	153
R. Aghalary, P. Arjomandinia and H. Rahimpour – <i>Application of superordination to a subclass of analytic functions included double integral operators</i> .....	167
K.I. Noor, S. Riaz – <i>Applications of Carlson Shaffer operator in univalent function theory</i> .....	175
T. Nguyen-Ba, T. Giordanom, R. Vaillancourt – <i>Contractivity-preserving, 4-step explicit, Hermite-Obrechhoff series ODE solvers of order 3 to 20</i> .....	191