

## SUMMARY

M.O. Olatinwo, A.D. Akwu, N. Ewafoche – <i>Some stability and convergence results for Agarwal-O'Regan-Sahu and Jungck-Das-Debata iterative processes</i> .....	1
L.I. Cotîrlă and A. Cătaş – <i>A differential sandwich theorem for analytic functions defined by an integral operator</i> .....	19
C. Bărbatu, D. Breaz – <i>New criteria for univalence of a general integral operator</i> .....	29
A. Uçum – <i>General helices in the lightlike cone</i> .....	43
G. Swapna, B. Venkateswarlu, P. Thirupathi Reddy – <i>Subclass of analytic functions defined by generalized differential operator</i> .....	57
Y.A. Adebayo, K.O. Babalola – <i>Integral Representations of Generalized Classes of Concave Univalent Functions Defined by Salagean Operator</i> .....	71
Prem Pratap Vyas – <i>A subclass of <math>p</math>-valently close-to-convex functions of order <math>\alpha</math></i> .....	81
K. Das, C. Nahak – <i>Sufficiency and duality in set-valued optimization problems under <math>(p, r)</math>-<math>\rho</math>-<math>(\eta, \theta)</math>-invexity</i> .....	93
A. Çetinkaya – <i>Janowski Starlikeness and Convexity with Applications of Poisson Distribution Series</i> .....	111
M. Yazdi – <i>Generalized viscosity approximation method for equilibrium and fixed point problems</i> .....	119