

## SUMMARY

I.-L. Popa, O. Bagdasar, D. Breaz, N. Breaz, A. Birlutiu – <i>Preface</i> .....	7
M.A. Ragusa – <i>Nonlinear and nonlocal PDEs</i> .....	11
N. Ahmad, K. Ahmad – <i>Radiation effects on unsteady boundary layer flow past a stretching plate with suction and heat transfer with convective surface boundary condition</i> .....	31
M. Ruggieri – <i>Higher Order Nonlinear Schrödinger Equation: an exactly solvable nonlinear model for nonlinear optics and biological science</i> .....	43
A. Alb Lupaş – <i>About differential sandwich theorems using multiplier transformation and Ruscheweyh derivative</i> .....	55
O. Gok – <i>A note on embedding of orthomorphisms into biorthomorphisms</i> .....	67
A. Şahin, M. Başarır – <i>Some strong and <math>\Delta</math>-convergence theorems for multi-valued mappings in hyperbolic spaces</i> .....	71
I. Chiţescu – <i>Generalized Measures and Integrals</i> .....	79
Ş. Yıldız – <i>An Absolute Matrix Application of Fourier series on Quasi-f-power Increasing Sequences</i> .....	95
Ş. Yıldız – <i>Generalization on local property of absolute matrix summability of factored Fourier series</i> .....	101
H. Aldweby, M. Darus – <i>Coefficient Estimates for Initial Taylor-Maclaurin Coefficients for a Subclass of Analytic and Bi-univalent Functions Associated with q-Derivative Operator</i> ....	109
H. Cakalli – <i>Down Continuity of Real Functions</i> .....	119

