

ÖZLEM ACAR and EŞREF ERDOĞAN <i>Some fixed point results for almost contraction on orthogonal metric space</i>	147 - 153
CANAN ATAMAN, MAHIR KADAKAL and İMDAT İŞCAN <i>Strongly n-polynomial convexity and related inequalities</i>	155 - 172
VASILE CÎRTOAJE and LEONARD GIUGIUC <i>On a particular extension of the EV-Theorem</i>	173 - 184
S. DIVYA MARY DAISE, S. DEEPTHI MARY TRESA and SHERY FERNANDEZ <i>Intuitionistic Level Subgroups in the Dihedral Group D_3</i>	185 - 194
S. JOSEPH and D. R. KIRUBAHARAN <i>Fuzzy Minimal and Maximal δ-Open Sets</i>	195 - 200
V. RENUKADEVI and P. VIJAYASHANTHI <i>Generalized convergence and generalized sequential spaces</i>	201 - 214
P. K. SHARMA, HEM LATA and NITIN BHARADWAJ <i>On Intuitionistic Fuzzy Structure Space On Γ-Ring</i>	215 - 228
GURMEET SINGH, GAGANDEEP SINGH and GURCHARANJIT SINGH <i>Fourth Hankel determinant for a subclass of analytic functions defined by generalized Sălăgean operator</i>	229 - 240
A. SWAMINATHAN and S. SIVARAJA <i>Hesitant Fuzzy Maximal and Minimal Clopen Sets</i>	241 - 245
AHMET TEKCAN and MERYEM YILDIZ <i>Balco-balancing Numbers and Balco-balancers II</i>	247 - 258
REJI THANKACHAN and VAISHNAVI SIDHARTHAN <i>Fold thickness of some classes of graphs</i>	259 - 265
SEEMA VARGHESE <i>Some results on star-line graphs</i>	267 - 271