

WLADIMIR G. BOSKOFF, MIRCEA CRASMAREANU and LAURIAN-IOAN PIȘCORAN <i>Tzitzeica equations and Tzitzeica surfaces in separable coordinate systems and the Ricci flow tensor field</i> .....	141 - 151
NICOLETA BREAZ and SHIGEYOSHI OWA <i>New classes of certain analytic functions concerned with subordinations</i> .....	153 - 160
ION CHIȚESCU, RĂZVAN-CORNEL SFETCU and OANA COJOCARU <i>Köthe-Bochner spaces that are Hilbert spaces</i> .....	161 - 168
MITROFAN M. CHOBAN and VASILE BERINDE <i>Two open problems in the fixed point theory of contractive type mappings on quasimetric spaces</i> .....	169 - 180
JOHNNY HENDERSON, RODICA LUCA and ALEXANDRU TUDORACHE <i>Existence and nonexistence of positive solutions to a discrete boundary value problem</i> .	181 - 190
ARAYA KHEAWBORISUT, SUTHEP SUANTAI and ATID KANGTUNYAKARN <i>The existence theorem of a new multi-valued mapping in metric space endowed with graph</i> .....	191 - 198
DARKO KOCEV and VLADIMIR RAKOČEVIĆ <i>On a theorem of Brian Fisher in the framework of <math>w</math>-distance</i> .....	199 - 205
WENJUN LIU and HEFENG ZHUANG <i>Existence of solutions for Caputo fractional boundary value problems with integral conditions</i> .....	207 - 217
MARIN MARIN, RAHMAT ELLAHI and ADINA CHIRILĂ <i>On solutions of Saint-Venant's problem for elastic dipolar bodies with voids</i> .....	219 - 232
ANDREI PERJAN and GALINA RUSU <i>Abstract linear second order differential equations with two small parameters and depending on time operators</i> .....	233 - 246
JOSEF ŠLAPAL <i>Walk-set induced connectedness in digital spaces</i> .....	247 - 256
DAVID STANOVSKÝ <i>Linear representation of Abel-Grassmann groups</i> .....	257 - 263