

## Table of contents

On some double lacunary strong Zweier convergent sequence spaces . . . . .	121
<i>Ayhan Esi and Mehmet Acikgoz</i>	
Fuzzy deductive systems in BE-semigroups . . . . .	128
<i>A. H. Handam</i>	
Screen transversal conformal half-lightlike submanifolds . . . . .	140
<i>Wenjie Wang, Yaning Wang and Ximin Liu</i>	
A new conic curve digital signature scheme with message recovery and without one-way hash functions . . . . .	148
<i>Nedal Mohammad Tahat</i>	
Category of soft sets . . . . .	154
<i>O. Zahiri</i>	
The Hadamard's inequality for quasi-convex functions via fractional integrals . . . . .	167
<i>M. E. Özdemir and Çetin Yıldız</i>	
Entropy solution to nonlinear multivalued elliptic problem with variable exponents and measure data . . . . .	174
<i>Ismaël Nyangquini, Stanislas Ouaro and Safimba Soma</i>	
The Tăndăreanu theory of generalized Boolean functions . . . . .	199
<i>Sergiu Rudeanu</i>	
Entropy solution for strongly nonlinear elliptic problems with lower order terms and $L^1$ -data . . . . .	211
<i>Mostafa El Moumni</i>	
Control of singularities for the Laplace equation . . . . .	226
<i>Gilbert Bayili, Abdoulaye Sene and Mary Tew Niane</i>	
Evolutionary-based intelligent decision model to optimize the liver fibrosis stadijalization . . . . .	237
<i>Smaranda Belciug, Mircea-Sebastian Serbanescu, Florin Gorunescu and Radu Badea</i>	
Some Hilbert-type inequalities on time scales . . . . .	249
<i>Josip Pečarić and Predrag Vuković</i>	
On a theorem of Tăndăreanu and Tudor . . . . .	255
<i>J. Climent Vidal</i>	
The best memorization of the texts on several bands . . . . .	261
<i>Constantin P. Popovici</i>	
A note on Jensen's inequality for 2D-convex functions . . . . .	264
<i>Khurram Ali Khan, Constantin P. Niculescu and Josip Pečarić</i>	
Fundamental BCC-algebras . . . . .	268
<i>R. A. Borzooei, R. Ameri and M. Hamidi</i>	