

Table of contents

Δ_λ – statistical convergence of order α on time scales <i>Büşra Nur Er and Yavuz Altın</i>	197
Δ -wavy probability distributions and Potts model <i>Udrea Păun</i>	208
Color image completion using tensor truncated nuclear norm with l_0 total variation <i>Karima El Qate, Souad Mohaoui, Abdelilah Hakim, and Said Raghay</i>	250
The complex-type Fibonacci p -Sequences <i>Ömür Deveci, Anthony G. Shannon, and Erdal Karaduman</i>	260
Finite uniform approximation of zero-sum games defined on a product of staircase-function continuous spaces <i>Vadim Romanuke</i>	270
A modified Susceptible-Infected-Recovered epidemiological model <i>Ion Bica, Zhichun Zhai, and Rui Hu</i>	291
Weighted elliptic equation of Kirchhoff type with exponential non linear growth <i>Rached Jaidane</i>	309
Semipseudosymmetric hyperideals in ternary semihypergroups <i>Yella Sarala, Popuri Seetha Mani, Kostaq Hila, and Gokarakonda Jaya Lalitha</i>	338
Heteroclinic solutions for damped p -Laplacian difference equations <i>Adel Daouas and Ameni Guefrefj</i>	348
Asymptotically ρ -almost periodic type functions in general metric <i>Marko Kostić</i>	358
Integral inequalities for mappings whose derivatives are (h, m, s) –convex modified of second type via Katugampola integrals <i>Bahtiyar Bayraktar and Juan E. Nápoles Valdés</i>	371

Location of zeros of a Lacunary type polynomial <i>Subhasis Das</i>	384
On the nonhomogeneous wavelet bi-frames for reducing subspaces of $H^s(K)$ <i>Mohammad Younus Bhat</i>	401
A statistical evaluation of the preprocessing medical images impact on a deep learning network's performance <i>Renato Constantin Ivanescu</i>	411
Provide a framework for problem statement in the organization's research: an AHP, ISM, and MICMAC approach <i>Ehsan Farzin Abdehghah, Sayedeh Babooneh Rastgooyan, Cristi Spulbar, and Ramona Birau</i>	422
Characterization of a cubic interpolation scheme dependent on two parameters and applications <i>Dana Simian, Oana-Adriana Ticleanu, and Nicolae Constantinescu</i>	445