

Table of contents

Wigner-Ville distribution and ambiguity function of QPFT signals <i>Mohammad Younus Bhat and Aamir Hamid Dar</i>	259
Continuous dependence of renormalized solution for convection-diffusion problems involving a nonlocal operator <i>Dofyniwassouani Alain Houede, Adama Ouédraogo, and Ibrahim Ly</i>	277
Inverse coefficient problem by fractional Taylor series method <i>Mine Aylin Bayrak and Ali Demir</i>	292
A new approach to Korovkin-type theorems based on deferred Nörlund summability mean <i>Priyadarsini Parida, Bidu Bhusan Jena, and Susanta Kumar Paikray</i>	302
Elliptic curves over a finite ring <i>Zakariae Cheddour, Abdelhakim Chillali, and Ali Mouhib</i>	313
Mathematical analysis and numerical simulation of a strongly nonlinear singular model <i>Maryem Hourri, Laila Taourirte, and Nour Eddine Alaa</i>	325
Almost bi-quasi-ideals and their fuzzifications in semigroups <i>Thiti Gaketem and Ronnason Chinram</i>	342
Permanent of Toeplitz matrices with Narayana entries <i>Özen Özer, Selcuk Koyuncu, and Wynn Kwiatkowski</i>	353
Neutrosophic \mathfrak{M} -Cesàro summability of a sequence of order α of neutrosophic random variables in probability <i>Carlos Granados, Bright O. Osu, Birojit Das</i>	362
Δ^f -lacunary statistical boundedness of order β for sequences of fuzzy numbers <i>Hifsi Altinok and Mithat Kasap</i>	371

Geometric properties of the generalized Wright-Bessel functions <i>Gülfem Akin and Sevtap Sümer Eker</i>	383
On metric dimension of hendecagonal circular ladder H_n <i>Malkesh Singh and Vijay Kumar Bhat</i>	394
Existence and stability results for implicit impulsive convex combined Caputo fractional differential equations <i>Wafaa Rahou, Abdelkrim Salim, Jamal Eddine Lazreg, and Mouffak Benchohra</i>	404
Stability of a Schrödinger equation with internal fractional damping <i>Ibrahim Meradjah, Naima Louhibi, and Abbes Benaïssa</i>	427
Stabilization of a microbeam system with a boundary or internal distributed delay <i>Désiré Saba, Akram Ben Aïssa, Gilbert Bayili</i>	442
Evaluating the performance of machine learning algorithms in predicting the best bank customers <i>Mohammad Ehsanifar, Fatemeh Dekamini, Amir Mehdiabadi, Moein Khazaei, Cristi Spulbar, Ramona Birau, and Robert Dorin Filip</i>	464
On the adaptivity analysis of the wave equation <i>Mustafa Khirallah, Nejmeddine Chorfi, and Mohamed Abdelwahed</i>	476
Decoding the impact of emotions: machine learning insights on user interests in social networks <i>Henda Ouertani</i>	488