

International Journal of Computer, Mathematical Science & Applications

Volume 18 • Number 1 • January-June 2024

Contents

19
313

Upper Bounds for the Isolation Number of a Matrix over Semirings • <i>LeRoy B. Beasley and Seok-Zun Song</i>	1-6
On the Zeros of the Differential Polynomial $j(z) f^{(2)}(z) f^{(0)}(z)^2 \square 1$ • <i>Junfeng Xu and Shuichao Ye</i>	7-18
Two Classes of Entropy Measures for Complex Fuzzy Sets • <i>Luqing Bi, Zhiqiang Zeng, Bo Hu and Songsong Dai</i>	19-28
Fisher-Type Fixed Point Results in b-Metric Spaces • <i>Badr Alqahtani, Andreea Fulga, Erdal Karapınar and Ali Özturk</i>	29-38
The Four-Parameter PSS Method for Solving the Sylvester Equation • <i>Hai-Long Shen, Yan-Ran Li and Xin-Hui Shao</i>	39-51
Stability of Sets Criteria for Impulsive Cohen-Grossberg Delayed Neural Networks with Reaction-Diffusion Terms • <i>Gani Stamov, Stefania Tomasiello, Ivanka Stamova and Cvjetelina Spirova</i>	53-72