

2019

- [1] R. Silpasai, S. V. R. Kommuri, H. Singh, A. Kumar and L. K. Balyan, “Optimal Gamma Correction based Gaussian Unsharp Masking Framework for Enhancement of Histopathological Images”, 8th IEEE International Conference on Communication and Signal Processing (ICCSP), April 4-6, Melmaruvathur, Chennai, India, 2019
- [2] P. S. Reddy, S. V. R. Kommuri, H. Singh, A. Kumar and L. K. Balyan, “Gamma Corrected Fusion Framework of Dominant Orientation and Edge based Textural Histogram Equalization for Image Enhancement”, 8th IEEE International Conference on Communication and Signal Processing (ICCSP), April 4-6, Melmaruvathur, Chennai, India, 2019
- [3] Anurag Kumar, S. V. R. Kommuri, H. Singh, A. Kumar and L. K. Balyan, “Piecewise Gamma Corrected Weighted Framework for Fuzzified Dynamic Intensity Equalization for Optimal Image Enhancement”, 8th IEEE International Conference on Communication and Signal Processing (ICCSP), April 4-6, Melmaruvathur, Chennai, India, 2019
- [4] A. Santosh Kumar, A. Kumar, V. Bajaj and G. K. Singh, “K-Highest Fuzzy Min Max Neural Network To Classify Histopathological Images”, 8th IEEE International Conference on Communication and Signal Processing (ICCSP), April 4-6, Melmaruvathur, Chennai, India, 2019
- [5] N. Sajwan, A. Kumar, I. Sharma and L. K. Balyan, “Performance of Multiplierless FIR Filter based on CSD and Binary: A Comparative Study”, 5th International Conference On Signal Processing And Communication (ICSC), March 7-9, Jaypee Institute of Information Technology, Noida, India, 2019