

- [14] K.Kothavari and S.N.Deepa, "A Hybrid DE-RGSO-ELM for Brain Tumor Tissue Categorization in 3D Magnetic Resonance Images", Journal of Mathematical Problems in Engineering, (Articles in Press).
- [15] Jasmina NOVAKOVIĆ et. al., "Toward Optimal Feature Selection Using Ranking Methods and Classification Algorithms", DOI: 10.2298/YJOR1101119N, Yugoslav Journal of Operations Research, Pg. No 119-135, Vol. 21, 1st November 2011.
- [16] POWERS, David M. W, "Evaluation: from Precision, Recall and F-Measure to Roc, Informedness, Markedness & Correlation", Journal of Machine Learning Technologies, ISSN: 2229-3981 & ISSN: 2229-399X, Volume 2, Issue 1, pp-37-63, 2011.

Author Profile



Bharathi P. T., Ph.D Research Scholar, Dept. of Computer Science, Avinashilingam Institute of Home Science and Higher Education for Women, Coimbatore, India. Have 6 years of teaching experience. Area of interest: Digital Image Processing, Neural Networks and Pattern Recognition.



Dr. P. Subashini, Associate Professor, Dept. of Computer Science, Avinashilingam Institute of Home Science and Higher Education for Women, Coimbatore, India. Have 21 years of teaching and research experience. Her research has spanned a large number of disciplines like Image analysis, Pattern recognition, neural networks, and applications to Digital Image processing. Under her supervision she has seven research project of worth one crore from various funding agencies like DRDO, DST and UGC.