Mr. Nagarjuna Tullibilli

Assist. Professor Computer Science and Engineering Bapatla Engineering College, Bapatla. nagarjuna.tullibilli@becbapatla.ac.in



Biography

Mr.T.Nagarjuna, obtained his M.Tech in Computer Science & Engineering, awarded in 2009, Anna University, PSG College of technology, Coimbatore. A total of 10 years of teaching experience and 1 years of Industry experience at sobeit software solutions, guntur. In present Institution he is working since September, 2009. He published 1 papers in international journals and 5 conference papers presented.

Selected Publications

- M. Neetu Aparna1, K.Harika2, K.Harsha Sai priya3, S.k. Shammi4, T.Nagarjuna5 89-94A "PRELIMINARY STUDY OF RECONSTRUCTION OF AN IMAGE USING LESS DOSE DATA BASED ON QUNICUNX SAMPLING" 26th International Conference on Computer Science and Information Technology (ICCIT 2017)
- T.Nagarjuna ,P.Pardhasaradhi, "Denoising Color Images using Enhanced Fuzzy Two-step Filters Research", Research Journal of Computer Systems Engineering- RJCSE, Vol. 2, Issue 04; pp. 236-240 July-September 2011.
- T.Nagarjuna ,P.Pardhasaradhi, "Denoising Color Images using Enhanced Fuzzy Two-step Filters ", Proc. of International Conference on Communication,Compution, Managament & Nanotechnology (ICN2011)- REC, Bhalki, pp.126-132, Sept. 2011.
- 4. T.Nagarjuna ,P.Pardhasaradhi, "Evolutionary-fuzzy rule mining approach for anomaly intrusion detection", Proc. of Conference on HPCN -AITS, Rajampet, pp. 18, Aug.14, 2011.
- T.Nagarjuna ,P.Pardhasaradhi, "A Differential Evolution Algorithm For Image Fusion", IEEE PACC2011, CIT, Coimbatore, vol. 1, pp.50, July.20-22, 2011.
- T.Nagarjuna ,P.Pardhasaradhi, "Removing Noise On Digital Color Images By Using Fuzzy Filters", Proc. of International Conference on mathematical and computer sciences(amcs-2011), SPMVV, Tirupati, Vol. 1, Issue.1, pp. 366-373, Jan.5-7, 2011.