







- [17] Shrinivas D Desai, Dr. Linganagouda Kulkarni, "A Quantitative Comparative Study of Analytical and Iterative Reconstruction Techniques", International Journal of Image Processing, Vol. 4, Issue 4.
- [18] Priya C. Nair, Dr. Suganthi, "Augment LTrP for medical image retrieval (almir) by means of ontology based annotation", International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 8 (2015) pp. 19601-19617.

### Author Profile



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