

## Publication Details:

- [1] Khedgaonkar, R., Raghuwanshi, M.M., Singh, K.R. "Patch-based Face Recognition under Plastic Surgery", *1st International Conference on Secure Cyber Computing and Communications*, 2018
- [2] Khadatkar, A., Khedgaonkar, R., Patnaik, K.S.," Occlusion invariant face recognition system", *Proceedings of 2016 World Conference on Futuristic Trends in Research and Innovation for Social Welfare*, 2016
- [3] Narnaware, S., Khedgaonkar, R., "Image enhancement using artificial neural network and fuzzy logic", *IEEE International Conference on Innovations in Information, Embedded and Communication Systems*, 2015
- [4] Wagde, P.V., Khedgaonkar, R., "Implementation of perceptual resemblance of local plastic surgery facial images using Near Sets " *IEEE International Conference on Innovations in Information, Embedded and Communication Systems* ", 2015
- [5] R.S.Khedgaonkar, K.R.singh, M.M.Raghuwanshi, "A New Multi Level Access Control System based on Face Recognition System and Graphical Password", *International Conference on Recent Trends and Innovations in Engineering & Technology*, 20<sup>th</sup> – 21<sup>st</sup> , Dec 2013.
- [6] R.S.Khedgaonkar, S.D.Kamble," A Review of Fractal Coding using Error Based Approach to Reduce Encoding Time.", *International Conference on Innovations and trends in applied computing*, 1-3 Feb 2012.
- [7] R.S.Khedgaonkar, S.D.Kamble," Application of Quadtree Partitioning in Fractal Image Compression using Error Based Approach.", *IOSR Journal of Engineering*, Vol. 2 Issue 1, pp. 050-054, Jan.2012.
- [8] R.S.Khedgaonkar, S.D.Kamble," Reduction in Encoding time using Hybrid approach for fractal image compression", *National Conference on Recent Development in Mathematics, Statistics, Computer Science and their Application*, 2-3 Dec 2011.
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