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- [18] Wolfgang, R., C. Podilchuk and E. Delp, "Perceptual watermarks for digital images and video," Proc. of the IEEE, vol. 87, no. 7, pp. 1108-1126, 1999.
- [19] Corina Naornita, "Digital watermarking in the wavelet domain."
- [20] Ramin Eslami and Hayder Radha, "Wavelet-based contourlet transform and its application to image coding," in Proceedings of the IEEE International Conference on Image Processing (ICIP'04), IEEE Signal Processing Society, pp. 3189-3192, 2004.
- [21] P kumhom,son-bit,k chamnongthail, "Image watermarking based on wavelet packet transform with best tree," Ecti Transactions on Electrical-eng, Electronics, and Communications, vol. 2, no. 1, pp. 23-35, 2004.
- [22] Jung-Chun Liu, Chu-Hsing Lin, and Li-Ching Kuo" A robust full band image watermarking scheme" Proceedings on IEEE .2006.
- [23] X. G. Xia, C. G. Boncelet, G. R. Arce, "A multiresolution watermark for digital images," Image Processing Proceedings. International Conference, vol. 1 pp. 548-551, 1997.
- [24] M. Kutter, S. K. Bhattacharjee, T. Ebrahimi, "Towards second generation watermarking scheme," Image Processing, ICIP 99. Proceedings, vol. 1 pp. 320-323, 1999.
- [25] Ali Al-Haj, "Combined DWT-DCT digital image watermarking," Journal of computer science, vol. 3, no .9, pp. 740-746, 2007.
- [26] Saied Amirgholipour Kasmani, Ahmadreza Naghsh-Nilchi, "A new robust digital image watermarking technique based on Joint DWT-DCT transformation," Third International Conference on Convergence and Hybrid Information Technology, pp. 42-54, 2008.
- [27] D. Kundur, D. Hatzinakos, "Diversity and attack characterization for improved robust watermarking," IEEE Transactions on Signal Processing, vol. 49, no. 10, pp. 2383-2396, 2001.
- [28] C. Naornita, M. Borda, A. Kane, "A wavelet-based digital watermarking using subband adaptive thresholding for still images," microCAD, pp. 87-92, 2004.
- [29] Corina Naornita, "A wavelet-based watermarking for still images," Scientific Bulletin of Politehnica University of Timisoara, tom vol. 49, no. 63, Electronics and Telecommunications, fascicola 2, Symposium of Electronics and Telecommunications Etc, pp. 126-131, 2004.
- [30] B. Wang, J. Ding, Q. Wen, X. Liao, and C. Liu, "An image watermarking algorithm based on DWT DCT and SVD," Proceeding of IC-NIDC, pp. 1034-1038, 2009.