











- [2] L. EscalinTresa and M. Sundararajan, "Video Compression using Hybrid DWT-DCT algorithm" International journal of emerging technology and advance engineering, ISSN 2250-2459, volume 4, issue 7, July 2014.
- [3] Reza Adhami, "Video Compression Technique using Wavelet Transform" IEEE 0-7803-319 6-6, 1996.
- [4] Amir Said and William A. Pearlman, "A New, Fast and Efficient Image Codec based on Set Partitioning in Hierarchical Trees" IEEE Transactions on circuits and system for video technology, volume 6, issue 3, June 1996.
- [5] Source, MATLAB R2010a, version 7.10.0.499, 32 bit, Feb. 2010
- [6] ParamjeetKaur, Sugandha Sharma and Satindar Pal Singh Ahuja, "Latest Video Compression Standard H.264 within Video Surveillance", International journal of advance research in Computer Science and Software Engineering, ISSN 2250-2459, volume 2, issue 1, Jan 2012.
- [7] Muhammad AkifShaikh andSagar S. Badnerkar, "Video Compression Algorithm Using Motion Compensation Technique: A Survey", International journal of advance research in Computer Science and Management studies, ISSN 2321-7782, volume 2, issue 3, March 2014.
- [8] Rajeshwar Das, Lalit Singh andSandeepKaushik, "Video Compression Technique", International journal of Scientific & Technology Research, ISSN 2277-8616, volume 1, issue 10, Nov 2012.
- [9] K. S. Thyagarajan, "Still Image and Video Compression Using MATLAB" John Wiley & Sons Publications, 2011, pp. 359-411
- [10] Sangeeta Mishra andSudheerSavarkar, "Video Compression using EZW and FBSM" International journal of scientific and research publication, ISSN 2250-3153, volume 2, issue 10, October 2012.
- [11] Komal Gupta and Ram LautanVerma, "Minimum Entropy Base Lossless Image Compression using Predictive coding and Integer Wavelet Transform" International journal of engineering science and innovative technology, ISSN 2319-5967, volume 2, issue 4, July 2013.
- [12] Thazni Aziz andD.Raveena Judie Dolly, "Motion Estimation and Motion Compensated Video Compression using DCT and DWT" International Journal of Emerging Technology and Advance Engineering, ISSN 2250-2459, volume 2, issue 12, December 2012.
- [13] Deepa Mary Thomas, SubhaVarier, "A Novel Based Approach for Finding Motion Estimation in Video Compression" International Journal of Advance Research in Computer and Communication Engineering, ISSN 2250-2459, volume 1, issue 8, October 2012.
- [14] A.M. Raid, W.M. Khedr and Wesam Ahmed "Image Compression using Embedded ZeroTree Wavelet" Signal &Image processing: An International Journal (SIPIJ), volume 5, issue 6, Dec 2014.
- [15] E.Kannan andG.Murugan, "Lossless Image Compression Algorithm for Transmitting over Low Bandwidth Line" International Journal of Advance Research in Computer Science and Software Engineering, ISSN 2277-128x, volume 2, issue 2, February 2012.
- [16] PallaviM.Sune and VijayaK.Shandilya, "Image Compression Technique based on Wavelet and Huffman coding" International Journal of Advance Research in Computer Science and Software Engineering, ISSN 2277-128x, volume 3, issue 4, April 2013.
- [17] DalvirKaurandKamaljitKaur, "Huffman Based LZW Lossless Image Compression using Retinex Algorithm", International Journal of Advance Research in Computer and Communication Engineering, volume 2, issue 8, August 2013.
- [18] K.R. Namuduri and V.N. Ramaswamy, "Feature preserving image compression" in Pattern Recognition letters, vol. 24, no 15, pp. 2767-2776, Nov.2003.
- [19] D.Khosla and A.Kaur, "Design of Hybrid Compression Model using DWT-DCT-Huffman Algorithms for Compression of Bit Stream", International Journal of Engineering Research &Technology (IJERT) Vol. 1 Issue 5, July – 2012
- [20] Huang Ke-kun, "Improved Set Partitioning in Hierarchical Trees Algorithm Based on Adaptive Coding Order", Journal of ComputerApplication-china, 2012, 32(3):732-735, March 2012.