











- ASSIGNMENT ALGORITHM" 978-0-7695-4730-5/12 \$26.00 © 2012 IEEE DOI 10.1109/AMS.2012.15
- [11] Tanmay Bhattacharya, Nilanjan Dey, S. R. Bhadra Chaudhuri Professor, "A SESSION BASED MULTIPLE IMAGE HIDING TECHNIQUE USING DWT AND DCT" International Journal of Computer Applications (0975 – 8887) Volume 38– No.5, January 2012 18
- [12] Jagadeesh B., Praveen Kumar D. "Fuzzy-Neuro based Robust Digital Image Watermarking Technique" International Journal of Advanced Research in Computer and Communication Engineering Vol. 3, Issue 7, July 2014
- [13] S.K. Muttoo, Sushil Kumar, "A MULTILAYERED SECURE, ROBUST AND HIGH CAPACITY IMAGE STEGANOGRAPHIC ALGORITHM" World of Computer Science and Information Technology Journal (WCSIT) ISSN: 2221-0741 Vol. 1, No. 6, 239-246, 2011 239
- [14] Sherin Youssef, Ahmed Abu Elfarag, Reta Raouf, "A ROBUST STEGANOGRAPHY MODEL USING WAVELET-BASED BLOCK-PARTITION MODIFICATION" International Journal of Computer Science & Information Technology (IJCSIT) Vol 3, No 4, August 2011 DOI : 10.5121/ijcsit.2011.3402 15
- [15] H S Manjunatha Reddy, K B Raja. "WAVELET BASED NON LSB STEGANOGRAPHY" Int. J. Advanced Networking and Applications 1203 Volume: 03; Issue: 03; Pages:1203-1209 (2011)
- [16] Seongho Cho, Byung-Ho Cha, Martin Gawecki a, C.-C. Jay Kuo, "BLOCK-BASED IMAGE STEGANALYSIS: ALGORITHM AND PERFORMANCE EVALUATION" 1047-3203/\$ - see front matter 2013 Elsevier Inc. All rights reserved.
- [17] Elham Ghasemi, Jamshid Shanbehzadeh, and Nima Fassihi "HIGH CAPACITY IMAGE STEGANOGRAPHY BASED ON GENETIC ALGORITHM AND WAVELET TRANSFORM", in Electrical Engineering 110, DOI 10.1007/978-1-4614-1695-1\_30, © Springer Science+Business Media, LLC 2012
- [18] Juned Ahmed Mazumder, Kattamanchi Hemachandran, "COLOR IMAGE STEGANOGRAPHY USING DISCRETE WAVELET TRANSFORMATION AND OPTIMIZED MESSAGE DISTRIBUTION METHOD", International Journal of Computer Sciences and Engineering Vol.-2(7), PP(90-100) July 2014, E-ISSN: 2347-2693
- [19] V. Meiamai, A. Minu, R. Anushia Devi "HISTOGRAM TECHNIQUE WITH PIXEL INDICATOR FOR HIGH FIDELITY STEGANOGRAPHY" International Journal of Engineering and Technology (IJET) Vol 5 No 3 Jun-Jul 2013