เอกสารอ้างอิง

[1] L. Chang-Hising and L. Yeuan-Kuen. 1999. "An adptive digital image watermarking technique for copyright protection." **IEEE Transactions on Consumer Electronics.** 4(45) : 363-370.

[2]   A. Amer and E. Dubois. 2005. "Fast and Reliable Structure-Oriented Video Noise Estimation." **IEEE Transactions on Circuits and Systems for Video Technology.** 15(1) : 113

[3] P. Kumhom1, S. On-rit1 and K. Chamnongthai. 2004. "Image Watermarking Based On WaveletvPacket Transform With Best Tree" **ECTI Transaction on Electrical Eng., Electronics, and Communications.** 1(2) : 23-35

[4] V. Potdar, S. Han and E. Chang. "Self Image Logo Watermarking: A Robust Watermarking Algorithm   in   the   Wavelet   Domain"   [Online].Available   : **http://134.7.71.67/~potdarv/pubications/SILW.htm**

[5] S. P. Maity, P. Nandy, T. S. Das, and M. K. Kundu. 2004 "Robust image watermarking using multiresolution analysis" **India Annual Conference, 2004.** 3(1) : 174-179

[6]   S. R. Mehul and P. R. Priti 2003. "Discrete Wavelet Transform Based Multiple Watermarking Scheme" **IEEE Region 10 Conference on Convergent Technologies For The Asia-Pacific**. 18(1) : 935-938

[7] J. Zhang, T. Anthony and S. H. **Zhang**. 2003. "An Efficient Digital Image-in-Image Watermarking Algorithm Using the Integer Discrete Cosine Transform (IntDCT)," **Fourth International Conference on Information, Communications & Signal Processing and Fourth IEEE Pacific-Rim Conference On Multimedia (ICICS-PCM2003)** 1(2) : 1163 – 1167

[8] S. Kimpan A. Lasakul and C. Kimpan 2004 "Adaptive Watermarking in Spatial Domain for Still Image" **International Conference on Information and Knowledge Engineering** 1(2) : 132-137

[9] R. Gonzalez. and R. Woods. 2001 **Digital Image Processing.** 2nd Edition. Wesley: Addison

[10] P. Lewicki and T. Hill 2006 **STATICTICS Methods and Applications.** Tulsa: Statsoft