

## Daftar Pustaka

- [1] Lu, Chun-Shien. 2004. *Multimedia Security: Steganography and Digital Watermarking Techniques for Protection of Intellectual Property*, Idea Group Publishing.
- [2] Lestari, Desi, Alex. 2003. *Implementasi Teknik Watermarking Digital Pada Domain DCT Untuk Citra Berwarna*. Yogyakarta: Universitas Gadjah Mada.
- [3] Liu,Jiang-Lung, Lou,DerChyuan, Chang,Ming-Chang, Tso,Hao-Kuan. 2005. *A Robust Watermarking scheme Using Self-Reference Image*. Taiwan : Chung Cheng Institute of Technology, National Defense University.
- [4] Parthasarathy, Arvind, Kumar. 2006. *Improved Content Based Watermarking For Images*. A Thesis in Louisiana State University and Agricultural and Mechanical College.
- [5] Noore, Afzel. 2005. *An Improved Method to Watermark Images Sensitive to Blocking Artifacts*. World Academy of Science, Engineering and Technology.
- [6] Wu, J., S., Shu, H., Z., Senhadji, L., Luo, L., M.. 2008. *A Fast Algorithm for The Computation of 2-D Forward and Inverse MDCT*. Nanjing:Southeast University.
- [7] Khayam, Syed, Ali. 2003. *The Discrete Cosine Transform (DCT):Theory and Application*. Department of Electrical and Computer Engineering Michigan State University
- [8] Dwijayanti, Gusti, Ayu Meta. 2009. *Analisis Watermarking Image Digital Menggunakan Kombinasi Discrete Cosine Transform (DCT) dan Just Noticeable Distortion (JND)*. Bandung:IT Telkom.
- [9] Shahade, Makarand, R., Saklecha, Ishant, I., Desai, Piyush, B.. 2010. *Enhancement and Manipulation of Color Images by Scaling the DCT Coefficients*. On International Journal of Computer Applications Vol.1 – No.18
- [10] Ariyus, Dony. 2006. *Kriptografi Keamanan Data Dan Komunikasi*. Graha Ilmu, Yogyakarta.
- [11] Cho, Yang-Ki, Song, Tae-Hoon, Kim, Hi-Seok. 2004. *An Optimized Algorithm For Computing The Modified Discrete Cosine Transform And Its Inverse Transform*. Korea:Chongju Univ., Huins Inc.
- [12] Kay, Selena dan Izquierdo, Ebroul. 2001. *Robust Content Based Image Watermarking*. Proc. Workshop on Image Analysis for Multimedia Interactive Services, Tampere, Finland.
- [13] Muller, Rikus. 2009. *Applying The MDCT To Image Compression*. Stellenbosch University
- [14] Bangbang, I Dewa, Putu, Mas. 2009. *Analisis dan Implementasi Audio Watermarking Berdasarkan Metode Direct Sequence Spread Spectrum dan Modified Discrete Cosine Transform dengan Complementary Filter Bank*. Bandung:IT Telkom
- [15] Wirya, Bagus, Gde, Gosha. 2009. *Watermarking Pada Citra Digital Menggunakan Gabungan DWT-DCT*. Bandung:IT Telkom
- [16] Muzizat. 2007. *Optimalisasi Teknik Watermarking Menggunakan DWT Pada Citra Digital*. Bandung:IT Telkom
- [17] X., C., He dan N., H., C., Yung. 2008. *Corner Detector Based on Global and Local Curvature Properties*. Hong Kong:University of Hong Kong