

DAFTAR PUSTAKA

- [1] A. D. Setiarsih, T. A. Bw, and A. T. Wibowo. 2010. “*Watermarking Audio dengan Menggunakan Metode Frequency Hopping Spread Spectrum(FHSS),*” pp. 1–12.
- [2] B. Schneiner. 1994. *Applied Cryptography: Protocols, Algorithm, and Source Code in C*. Wiley. New York.
- [3] Gao S.W. et al. 2007. ”*Lifting wavelet transform and its application in digital watermarking*”. *Application Research of Computers*, 24, 6, 201–206.
- [4] Hargtung, F., Kutter, M. 1998. “*Multimedia watermarking techniques*”, *Proc. IEEE*, Vol. 86, 1079-1107.
- [5] M. Ketcham and S. Vongpraphip. 2007.“*Genetic algorithm audio watermarking using multiple image-based watermarks,*” in *Communications and Information Technologies*”,. ISCT ’07. International Symposium on, 2007, pp. 1235–1240.
- [6] Petrovic, R. 2001. "*Audio signal watermarking based on replica modulation*", 5th International Conference TELSIKS'01, 227-234.
- [7] Qiang Y., Wang Y. 2004. ” *A Survey of Wavelet-domain Based Digital Image Watermarking Algorithm*”. *Computer Engineering and Applications*, 40, 11, 46–50.
- [8] Qu J.Y. et al. 2006.” *Audio digital watermarking based on the lifting scheme wavelet transform*”. *Computer & Digital Engineering*, 34, 4, 91–94.
- [9] Suhono H. Supangkat, Kuspriyanto, Juanda. 2000. “*Watermarking sebagai Teknik Penyembunyian Label Hak Cipta pada Data Digital*”. Departemen Teknik Elektro, Institut Teknologi Bandung.
- [10] Suyanto. 2005. *Algoritma Genetika Dalam Matlab*. Yogyakarta :Andi Offset.
- [11] S. Hussein. 2010. “*Analisa Audio Watermarking Berbasis Teknik Replica Modulations Menggunakan Metode Phase Shifting Replica Audio Watermarking.*”, Telkom Universit.
- [12] Sweldens W. 1997. “*The lifting scheme: a construction of second generation wavelets*”.*SIAM Journal Mathematical Analysis*, 29, 2, 511–546.
- [13] Wang X.Y. et al. 2005. “*Content-based adaptive digital audio watermarking algorithm in wavelet domain*”. *Mini-Micro Systems*, 26, 8, 1354–1357.
- [14] Xu D.W., Wang R.D. 2006. “*A blind audio watermarking algorithm based on convolutional codes*”. *Computer Applications*, 26, 7, 1649–1651

- [15] Zh-hua, Xian-; Jun-bo Wei. 2012. "Audio watermarking scheme based on lifting wavelet transform". ICT and Energy Efficiency and Workshop on Information Theory and Security (CICT).