

DAFTAR PUSTAKA

- [1] M. Ketcham, and S. Vongpradhip, "Intelligent Audio Watermarking using Genetic Algorithm in DWT Domain," 2007.
- [2] M. Sadeghzadeh and M. Taherbegal, "A New Method for Watermarking using Genetic Algorithms," pp. 1–8, 2014.
- [3] S. H. Supangkat, "Watermarking sebagai Teknik Penyembunyian Label Hak Cipta pada Data Digital," vol. 6, no. 3, pp. 19–27, 2000.
- [4] R.F Olanrewaju and Othman Khalifa, "Digital Audio Watermarking; Techniques and Applications" international conference on computer and communication engineering (ICCCE) , PP. 830-835, 3-5 JULY 2012.
- [5] W. Bender, N. Morimoto, and A. Lu, "Techniques for data," vol. 35, pp. 313–336, 1996.
- [6] A. Binny, "Hiding Secret Information Using LSB Based Audio Steganography," pp. 1–4, 2014.
- [7] J. D. Gordy and L. T. Bruton, "Performance Evaluation of Digital Audio Watermarking Algorithms," pp. 456–459, 2000.
- [8] S. Pogodda, "ANALISA DAN IMPLEMENTASI VIDEO WATERMARKING MENGGUNAKAN STANDAR H.751," p. 18571442, 2013.
- [9] A. R. Hakim, "Analisa Perbandingan Watermarking Image Menggunakan Discrete Wavelet Transform," 2012.
- [10] M. Kutter, "Performance Improvement of Spread Spectrum Based Image Watermarking Schemes Through M-ary Modulation."
- [11] P. Zhang, Y. Li, X. Ma, Y. Fan, and X. Chen, "Efficient Audio Data Hiding via Parallel Combinatory Spread Spectrum," no. 2012, pp. 814–818, 2015.
- [12] H. F. Tafreshi, "Spread Spectrum Audio Watermarking : Enhancement of Detection and Watermarking Capacity," no. Iccee, pp. 1477–1482, 2014.
- [13] S. Mehdi and Mahsa Taherbagal, "A New Method for Watermarking usig Genetic Algorithms".
- [14] Suyanto,"Algoritma Genetika Dalam Matlab."Yogyakarta:Andi Offset, 2005.
- [15] W.Zeng, "A Novel Audio Watermarking Algorithm based on Chrip Signal and Discrete Wavelet Transform," Jiangxi Electric Power Research Institute, Nanchang, Jiangxi, China.
- [16] S. Xiang dan J. Huang, "Histogram-Based Audio Watermaking Against Time-

- Scale Modification and Cropping Attacks,” IEE Transaction On Multimedia, pp. 1357-1372, 2007.
- [17] S. Hussein,”Analisa Audio Watermarking Berbasis Metode Phase Coding pada Ambient Mode.” Bandung, 2015.