Daftar Pustaka

[1] H. Tamotsu, *Asian Copyright Handbook (Buku Panduan Hak Cipta Asia Versi Indonesia)*. Jakarta: ACCU, Ikapi, 2006.

[2] H. Harahap, G. Budiman, and L. Novamizanti, "Implementasi Teknik Watermarking menggunakan FFT dan Spread Spectrum Watermark pada Data Audio Digital," vol. 4, no. 1, pp. 2459–9638, 2016.

[3] I. D. Pratama, G. Budiman, and I. N. A. Ramatryana, "Analisis Audio Watermarking Menggunakan Metode Discrete," pp. 1–9, 2016.

[4] S. H. Supangkat, Kuspriyanto, and Juanda, "Watermarking sebagai Teknik Penyembunyian Label Hak Cipta pada Data Digital," vol. 6, no. 3, pp. 19–27, 2000.

[5] C. Jonathan, D. Patrick, L. Samuel, and P. Robert, "Steganography and Digital Watermarking," p. 23, 2004.

[6] P. K. Dhar and T. Simamura, "A Blind LWT-Based Audio Watermarking Using Fast Walsh Hadamard Transform and Singular Value Decomposition," *Circuits Syst. (ISCAS), 2014 IEEE Int. Symp.*, no. 1, pp. 125–128, 2014.

[7] S. P. Singh Chauhan and S. a. M. Rizvi, "A survey: Digital audio watermarking techniques and applications," *2013 4th Int. Conf. Comput. Commun. Technol.*, pp. 185–192, 2013.

[8] G. Voyatzis and I. Pitas, "The use of watermarks in the protection of digital multimedia products," *Proc. IEEE*, vol. 87, no. 7, pp. 1197–1207, 1999.

[9] C. Xuesongl, C. Haiman, and W. Fenglee, "A Dual Digital Audio Watermarking Algorithm Based on LWT," no. Mic, pp. 721–725, 2012.

[10] P. K. Dhar, "A blind audio watermarking method based on lifting wavelet transform and QR decomposition," *8th Int. Conf. Electr. Comput. Eng. Adv. Technol. a Better Tomorrow, ICECE 2014*, pp. 136–139, 2015.

[11] J. S. Leenajasmine and L. Prabha, "An Efficient Secure Image Watermarking Using Wavelet Transform," vol. 17, no. 3, pp. 133–137, 2014.

[12] J. Patel and K. Pathak, "Implementation of the 5 / 3 Lifting 2D Discrete Wavelet Transform," vol. 2, no. 3, pp. 2953–2957, 2014.

[13] A. Tun and Y. Thein, “Digital Image Watermarking Scheme Based on LWT and DCT,” *Int. J. Eng. Technol.*, vol. 5, no. 2, pp. 272–277, 2013.

[14] Y. G. Vembrina, “Spread Spectrum Steganography,” 2004.

[15] Y. Xiang, I. Natgunanathan, Y. Rong, and S. Guo, “Spread spectrum-based high embedding capacity watermarking method for audio signals,” *IEEE Trans. Audio, Speech Lang. Process.*, vol. 23, no. 12, pp. 2228–2237, 2015.

[16] S. Shokri, M. Ismail, N. Zainal, and A. Shokri, “Error probability in spread spectrum (SS) audio watermarking,” *Int. Conf. Sp. Sci. Commun. Iconsp.*, no. July, pp. 169–173, 2013.

[17] J. Meel, “Spread spectrum (SS),” *Belgium Nayer Inst.*, 1999.

[18] M. Sadeghzadeh and M. Taherbaghal, “A New Method for Watermarking using Genetic Algorithms,” pp. 1–8, 2014.

[19] M. Zamani, H. Taherdoost, A. A. Manaf, R. B. Ahmad, and A. M. Zeki, “Robust audio steganography via genetic algorithm,” in *2009 International Conference on Information and Communication Technologies, ICICT 2009*, 2009, pp. 149–154.