

DAFTAR PUSTAKA

- [1] Y. Lin and W. H. Lin, *Audio watermark: A comprehensive foundation using MATLAB*. 2015.
- [2] K. R. Kakkirala, S. R. Chalamala, and G. B. M. Rao, “DWT-SVD based blind audio watermarking scheme for copyright protection,” *ICALIP 2014 - 2014 Int. Conf. Audio, Lang. Image Process. Proc.*, pp. 180–183, 2015.
- [3] R. Martínez-Noriega, H. Kang, B. Kurkoski, K. Yamaguchi, and M. Nakano-Miyatake, “Audio Watermarking Based on Wavelet Transform and Quantization Index Modulation,” *22nd Int. Tech. Conf. Circuits/-Systems, Comput. Commun. ITCCSCC*, pp. 133–134, 2007.
- [4] A. Singhal, A. N. Chaubey, and C. Prakash, “Audio watermarking using combination of multilevel wavelet decomposition, DCT and SVD,” pp. 239–243, 2012.
- [5] H.-N. Huang, S.-T. Chen, and C.-Y. Hsu, “Wavelet-domain audio watermarking using optimal modification on low-frequency amplitude,” *IET Signal Process.*, vol. 9, no. 2, pp. 166–176, 2015.
- [6] R. D. RENDRAGRAHA, G. BUDIMAN, and I. SAFITRI, “QIM - Based Audio Watermarking with Combination Technique of DCT-QR-CPT,” *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 7, no. 1, p. 112, 2019.
- [7] P. K. Dhar and T. Shimamura, “Audio watermarking in transform domain based on singular value decomposition and quantization,” *APCC 2012 - 18th Asia-Pacific Conf. Commun. "Green Smart Commun. IT Innov.*, pp. 516–521, 2012.
- [8] G. Suresh, N. V. Lalitha, C. Srinivasa Rao, and V. Sailaja, “An efficient and simple audio watermarking using DCT-SVD,” *2012 Int. Conf. Devices, Circuits Syst. ICDCS 2012*, no. 4, pp. 177–181, 2012.
- [9] M. Kansal, G. Singh, and B. V. Kranthi, “DWT, DCT and SVD Based Digital Image Watermarking,” *2012 Int. Conf. Comput. Sci.*, pp. 77–81, 2012.

- [10] P. K. Dhar and T. Shimamura, "Blind audio watermarking in transform domain based on singular value decomposition and exponential-log operations," *Radioengineering*, vol. 26, no. 2, pp. 552–561, 2017.
- [11] M. J. Hwang, J. Lee, M. Lee, and H. G. Kang, "SVD-Based adaptive QIM watermarking on stereo audio signals," *IEEE Trans. Multimed.*, vol. 20, no. 1, pp. 45–54, 2018.
- [12] H.-T. Hu, H.-H. Chou, C. Yu, and L.-Y. Hsu, "Incorporation of perceptually adaptive QIM with singular value decomposition for blind audio watermarking," *EURASIP J. Adv. Signal Process.*, vol. 2014, no. 1, p. 12, Dec. 2014.
- [13] B. Lei, Y. Soon, F. Zhou, Z. Li, H. L.-S. Processing, and U. 2012, "A robust audio watermarking scheme based on lifting wavelet transform and singular value decomposition," *Elsevier*.
- [14] P. K. Dhar and T. Shimamura, "FFT-Based Audio Watermarking Using SVD and CPT," p. 59, 2015.
- [15] A. El Bahi, M. Khalil, and A. Adib, "A dual audio watermarking system based on Spread Spectrum and QIM technique," *2013 8th Int. Conf. Intell. Syst. Theor. Appl. SITA 2013*, pp. 1–4, 2013.
- [16] N. V. Lalitha, C. Srinivasa Rao, and P. V. Y. Jaya Sree, "Robust audio watermarking scheme with synchronization code and QIM," *Int. J. Eng. Technol.*, vol. 8, no. 1, pp. 486–500, 2016.
- [17] M. Maksimović, V. Vujović, N. Davidović, V. Milošević, and B. Perišić, "Raspberry Pi as Internet of Things hardware: Performances and Constraints," *Proc. 1st Int. Conf. Electr. Electron. Comput. Eng. IcETRAN 2014, Vrnjačka Banja, Serbia, June 2 – 5, 2014*, vol. 3, no. JUNE, p. 8, 2014.
- [18] B. Lei, I. Y. Soon, and E. L. Tan, "Robust SVD-based audio watermarking scheme with differential evolution optimization," *IEEE Trans. Audio, Speech Lang. Process.*, vol. 21, no. 11, pp. 2368–2378, 2013.
- [19] N. K. Kalantari, S. M. Ahadi, and A. Kashi, "A robust audio watermarking scheme using mean quantization in the wavelet transform domain," *ISSPIT 2007 - 2007 IEEE Int. Symp. Signal Process. Inf. Technol.*, pp. 198–201,

2007.

- [20] N. Khademi, M. A. Akhaee, S. M. Ahadi, M. Moradi, and A. Kashi, "Audio watermarking based on Quantization Index Modulation in the frequency domain," *ICSPC 2007 Proc. - 2007 IEEE Int. Conf. Signal Process. Commun.*, no. November, pp. 1127–1130, 2007.