

## DAFTAR PUSTAKA

- [1] V. Bhat K, I. Sengupta, and A. Das, “Audio watermarking based on mean quantization in cepstrum domain,” *Proc. 2008 16th Int. Conf. Adv. Comput. Commun. ADCOM 2008*, pp. 73–77, 2008.
- [2] M. L. Miller, G. J. Dorr, and I. J. Cox, “Dirty-paper trellis codes for watermarking,” *Proceedings. Int. Conf. Image Process.*, vol. 2, pp. 1–4, 2002.
- [3] R. Wang, Q. Li, and D. Yan, “A high robust audio watermarking algorithm,” in *Proceedings of the World Congress on Intelligent Control and Automation (WCICA)*, 2006, vol. 1, pp. 4171–4174.
- [4] A. Kaur, M. K. Dutta, K. M. Soni, and N. Taneja, “A blind audio watermarking algorithm robust against synchronization attacks,” in *2013 IEEE International Conference on Signal Processing, Computing and Control, ISPCC 2013*, 2013.
- [5] S. Paul and T. G. Sreelakshmi, “Performance Analysis and Study of Audio Watermarking Algorithms,” *Int. J. Eng. Comput. Sci. ISSN2319-7242*, vol. 3, no. 7540, pp. 7540–7548, 2014.
- [6] P. Wang, Z. Zheng, and J. Ying, “A novel video watermark technique in motion vectors,” *ICALIP 2008 - 2008 Int. Conf. Audio, Lang. Image Process. Proc.*, pp. 1555–1559, 2008.
- [7] S. M. Youssef, “HFSA-AW: A hybrid fuzzy self-adaptive audio watermarking,” *2013 1st Int. Conf. Commun. Signal Process. Their Appl. ICCSPA 2013*, 2013.
- [8] M. Hwang, J. Lee, M. Lee, and H.-G. Kang, “SVD Based Adaptive QIM Watermarking on Stereo Audio Signals,” *IEEE Trans. Multimed.*, vol. 9210, no. DECEMBER 2016, pp. 1–1, 2017.
- [9] H. Yassine, B. Bachir, and K. Aziz, “A Secure and High Robust Audio

- Watermarking System for Copyright Protection,” *Int. J. Comput. Appl.*, vol. 53, no. 17, pp. 33–39, 2012.
- [10] G. Budiman, A. B. Suksmono, D. Danudirdjo, and S. Pawellang, “QIM-based Audio Watermarking with Combined Techniques of SWT-DST-QR-CPT Using SS-based Synchronization,” *ISBN 978-1-5386-4571-0 2018 IEEE*, vol. 0, no. c, pp. 286–292, 2018.
- [11] G. B. S. T, E. Nur, F. Astuti, and L. Novaminzanti, “Embedded Data of Stereo Audio based on LWT-DCT-SVD with Compressive Sampling Method,” *TELKOMNIKA Indones. J. Electr. Eng.*, vol. 12, no. 4, pp. 701–708, 2014.
- [12] V. Bhat K, I. Sengupta, and A. Das, “An adaptive audio watermarking based on the singular value decomposition in the wavelet domain,” *Digit. Signal Process.*, vol. 20, no. 6, pp. 1547–1558, 2010.
- [13] K. Firdausy, I. Hawariyanta, and Murinto, “Implementasi Watermarking Untuk Penyembunyian Data Pada Citra Dalam Domain Frekuensi Menggunakan Discrete Cosine,” *Telekomnika*, vol. Vol.4, no. 1693–6930, pp. 19–26, 2006.
- [14] M. Nutzinger, C. Fabian, and M. Marschalek, “Secure hybrid spread spectrum system for steganography in auditive media,” *Proc. - 2010 6th Int. Conf. Intell. Inf. Hiding Multimed. Signal Process. IIHMSP 2010*, pp. 78–81, 2010.
- [15] M. Fallahpour and D. Megías, “Audio watermarking based on Fibonacci numbers,” *IEEE Trans. Audio, Speech Lang. Process.*, vol. 23, no. 8, pp. 1273–1282, 2015.
- [16] M. Charfeddine, E. Mezghani, and C. Ben Amar, “Modified video watermarking scheme using audio silence deletion,” *ELMAR, 2013 55th Int. Symp.*, no. September, pp. 203–206, 2013.
- [17] S. Qaisar, R. M. Bilal, W. Iqbal, M. Naureen, and S. Lee, “Compressive sensing: From theory to applications, a survey,” *IEEE Trans. Signal*

*Process.*, vol. 1, no. 1, pp. 1–6, 2015.

- [18] A. Kaur, M. K. Dutta, K. M. Soni, and N. Taneja, “A high payload audio watermarking algorithm robust against Mp3 compression,” *2014 7th Int. Conf. Contemp. Comput. IC3 2014*, no. 1, pp. 531–535, 2014.
- [19] P. K. Dhar and T. Shimamura, “Audio Watermarking in Transform Domain Based on Singular Value Decomposition and Quantization,” *Asia-Pacific Conf. Commun.*, pp. 516–521, 2012.
- [20] C. Lin, C. Chang, and Y. Chen, “A Novel SVD-based Watermarking Scheme for,” *J. Inf. Hiding Multimed. Signal Process. Ubiquitous Int.*, vol. 5, no. 2, pp. 124–143, 2014.
- [21] M. Zareian and H. Hasani, “Robust image watermarking based on quantization index modulation,” *IEEE Int. Conf. Commun.*, no. 1, pp. 2106–2110, 2013.
- [22] S. Wu, J. Huang, D. Huang, and Y. Q. Shi, “Efficiently self-synchronized audio watermarking for assured audio data transmission,” *IEEE Trans. Broadcast.*, vol. 51, no. 1, pp. 69–76, 2005.
- [23] W. Cao, Y. Yan, S. Li, C. T. Hsieh, and P. Y. Tsou, “Bit replacement audio watermarking using stereo signals,” *Proc. - 2009 Int. Conf. New Trends Inf. Serv. Sci. NISS 2009*, no. 1, pp. 603–606, 2009.
- [24] F. Pahlavani and A. Pourmohammad, “Noise robustness evaluation for fallahpour’s audio watermarking method,” *Parallel Distrib. Comput. Appl. Technol. PDCAT Proc.*, pp. 153–156, 2014.
- [25] 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.
- [26] Z. Li, Q. Sun, and Y. Lian, “Design and analysis of a scalable watermarking scheme for the scalable audio coder,” *IEEE Trans. Signal Process.*, vol. 54, no. 8, pp. 3064–3077, 2006.

