Daftar Pustaka

- [1] C. Cachin, "An Information-Theoretic Model for Steganography," in *Proceedings of 2nd Workshop on Information Hiding*, 1998.
- [2] M. M. Alsalami, Mikdam A. T.; Al-Akaidi, "Digital Audio Watermarking: Survey," pp. 12– 13.
- [3] F. Hartung and M. Kutter, "Multimedia watermarking techniques," in *Proceedings of the IEEE*, vol. 87, no. 7, pp. 1079-1107, Jul 1999.
- [4] M. K. V Goenka and M. P. K. Patil, "Overview of Audio Watermarking Techniques," Int. J. Emerg. Technol. Adv. Eng., vol. 2, no. 2, pp. 67–70, 2012.
- [5] R. Popa, "An Analysis of Steganographic Techniques," The "Politehnica" University of Timisoara, 1998.
- [6] G. Zeng and Z. Qiu, "Audio watermarking in DCT: Embedding Strategy and Algorithm," in Proceedings of 9th International Conference on Signal Processing, 2008, pp. 2193–2196.
- [7] J. Li and T. Wu, "Robust audio watermarking scheme via QIM of correlation coefficients using LWT and QR decomposition," ICCSS 2015 - Proc. 2015 Int. Conf. Inf. Cybern. Comput. Soc. Syst., no. 4, pp. 1–6, 2015.
- [8] Xian-hua Zhu and Jun-bo Wei, "Audio watermarking scheme based on lifting wavelet transform," Symposium on ICT and Energy Efficiency and Workshop on Information Theory and Security (CIICT 2012), Dublin, 2012, pp. 215-219.
- [9] J. Li and T. Wu, "Robust audio watermarking scheme via QIM of correlation coefficients using LWT and QR decomposition," 2015 International Conference on Informative and Cybernetics for Computational Social Systems (ICCSS), Chengdu, 2015, pp. 1-6.
- [10] C. Xuesongl, C. Haiman, and W. Fenglee, "A Dual Digital Audio Watermarking Algorithm Based on LWT," *Int. Conf. Meas. Inf. Control A*, no. Mic, pp. 721–725, 2012.
- [11] Suksmono A. B. "Memahami Penginderaan Kompresif dengan MATLAB" 245-247
- [12] A. B. Suksmono, "Progress in applied Compressive Sampling: A brief review on methods and devices," 2016 10th International Conference on Telecommunication Systems Services and Applications (TSSA), Denpasar, 2016, pp. 1-4.
- [13] E. J. Candes and M. B. Wakin, "An Introduction To Compressive Sampling," in *IEEE Signal Processing Magazine*, vol. 25, no. 2, pp. 21-30, March 2008.

- [14] 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
- [15]Bhat K, V., Sengupta, I., & Das, A. Audio watermarking based on mean quantization in cepstrum domain. Proceedings of the 2008 16th International Conference on Advanced Computing and Communications, ADCOM 2008, 73–77, 2008.
- [16] Gunawan, Ibnu dan K. Gunadi, "Pembuatan Perangkat Lunak WAVE Manipulation Untuk Memanipulasi File Wav," 2005.
- [17]Rolasris, "Analisis Audio Watermarking Berbasis Metode Discrete Wavelet Transform dan Phase Coding pada Ambient Mode," 2016.
- [18] Prasetya, Binyamin Widi, Budi Susanto, and Joko Purwadi. "Identifikasi Suara Pria dan Wanita Berdasarkan Frekuensi Suara," Jurnal Informatika 4.1, 2011.
- [19] Dhar, P. K., & Simamura, T. A Blind LWT-Based Audio Watermarking Using Fast Walsh Hadamard Transform and Singular Value Decomposition. Circuits and Systems (ISCAS), 2014 IEEE International Symposium on, (1), 125–128, 2014.
- [20] Dhar, P. K. A blind audio watermarking method based on lifting wavelet transform and QR decomposition. 8th International Conference on Electrical and Computer Engineering: Advancing Technology for a Better Tomorrow, ICECE 2014, 136–139, 2015.
- [21] Lei, B., Yann, I., Zhou, F., Li, Z., & Lei, H. A robust audio watermarking scheme based on lifting wavelet transform and singular value decomposition. Signal Processing, 92(9), 1985–2001.
- [22]E. Candes, "Compressive sampling," in Proceedings of the International Congress of Mathematicians, Madrid, Spain, 2006.
- [23]E. Candes, J. Romberg and T. Tao, "Stable Signal Recovery from Incomplete and Inaccurate Measurements," Communications on pure and applied mathematics, vol. 59, no. 8, pp. 1207-1223, 2006.
- [24] Musić, J., Knezević, I., & Franca, E. Wavelet based watermarking approach in the compressive sensing scenario. Proceedings - 4th Mediterranean Conference on Embedded Computing, MECO 2015 - Including ECyPS 2015, BioEMIS 2015, BioICT 2015, MECO-Student Challenge 2015, 315–318, 2015.

- [25] Bhat K, V., Sengupta, I., Das, A., K, V. B., Sengupta, I., & Das, A. Audio Watermarking Based on BCH Coding Using CT and DWT. 2008 International Conference on Information Technology, 49–50, 2008.
- [26] Bhat K, V., Sengupta, I., & Das, A. Audio watermarking based on mean quantization in cepstrum domain. Proceedings of the 2008 16th International Conference on Advanced Computing and Communications, ADCOM 2008, 73–77, 2008.
- [27]Zhang, X., & Hao, Y. (2012). An adaptive audio watermarking algorithm based on cepstrum transform. Proceedings of the 2012 5th International Joint Conference on Computational Sciences and Optimization, CSO 2012, 1, 806–809.
- [28] Hsieh, C. T., & Tsou, P. Y. (2002) Blind cepstrum domain audio watermarking based on time energy features. International Conference on Digital Signal Processing, DSP, 2, 705– 708.
- [29] R. Baraniuk, Lecture notes "Compressive Sensing", IEEE Signal Processing Magazine, Vol. 24, July 2007, pp. 118-124.
- [30] Y. Lin and W. H. Lin, Audio watermark: A comprehensive foundation using MATLAB. 2015.