

DAFTAR PUSTAKA

- [1] M. Y. Nejad, M. Mosleh, and S. R. Heikalabad, “An LSB-Based Quantum Audio Watermarking Using MSB as Arbiter,” *International Journal of Theoretical Physics*, vol. 58, no. 11, pp. 3828–3851, Nov. 2019, doi: 10.1007/s10773-019-04251-z.
- [2] M. Y. Nejad, M. Mosleh, and S. R. Heikalabad, “An enhanced LSB-based quantum audio watermarking scheme for nano communication networks,” *Multimed Tools Appl*, vol. 79, no. 35–36, pp. 26489–26515, Sep. 2020, doi: 10.1007/s11042-020-09326-2.
- [3] M. Y. Nejad, M. Mosleh, and S. R. Heikalabad, “A blind quantum audio watermarking based on quantum discrete cosine transform,” *Journal of Information Security and Applications*, vol. 55, Dec. 2020, doi: 10.1016/j.jisa.2020.102495.
- [4] K. Chen, F. Yan, A. M. Iliyasu, and J. Zhao, “A Quantum Audio Watermarking Scheme.”
- [5] K. Chen, F. Yan, A. M. Iliyasu, and J. Zhao, “Dual Quantum Audio Watermarking Schemes Based on Quantum Discrete Cosine Transform,” *International Journal of Theoretical Physics*, vol. 58, no. 2, pp. 502–521, Feb. 2019, doi: 10.1007/s10773-018-3950-9.
- [6] Z. G. Qu, H. X. He, and T. Li, “Novel quantum watermarking algorithm based on improved least significant qubit modification for quantum audio,” *Chinese Physics B*, vol. 27, no. 1, Jan. 2018, doi: 10.1088/1674-1056/27/1/010306.
- [7] A. A. Abdullah and Y. K. Abbas, “QUANTUM AUDIO STEGANOGRAPHY SYSTEM,” 2020.
- [8] S. Heidari and M. Naseri, “A Novel LSB Based Quantum Watermarking,” *International Journal of Theoretical Physics*, vol. 55, no. 10, pp. 4205–4218, Oct. 2016, doi: 10.1007/s10773-016-3046-3.

- [9] P. Pattanshetti, P. Dongaonkar, and S. Karpe, "Digital Watermarking in Audio Using Least Significant Bit and Discrete Cosine Transform." [Online]. Available: www.ijcsit.com
- [10] F. Yan, Y. Guo, A. M. Iliyasu, and H. Yang, "Flexible Representation and Manipulation of Audio Signals on Quantum Computers," Jan. 2017, [Online]. Available: <http://arxiv.org/abs/1701.01291>
- [11] S. Ali Khayam, "The Discrete Cosine Transform (DCT): Theory and Application 1," 2003.