

DAFTAR PUSTAKA

- [1] V. Vedral, A. Barenco, and A. Ekert, “Quantum networks for elementary arithmetic operations,” *Phys Rev A*, vol. 54, no. 1, 1996, doi: 10.1103/PhysRevA.54.147.
- [2] S. E. Venegas-Andraca and S. Bose, “Storing, processing, and retrieving an image using quantum mechanics,” in *Quantum Information and Computation*, 2003. doi: 10.1117/12.485960.
- [3] S. Cheng, H. Yu, and Z. Xiong, “Enhanced spread spectrum watermarking of MPEG-2 AAC audio,” in *ICASSP, IEEE International Conference on Acoustics, Speech and Signal Processing - Proceedings*, 2002. doi: 10.1109/icassp.2002.5745466.
- [4] H. HARAHAP, G. BUDIMAN, and L. NOVAMIZANTI, “Implementasi Teknik Watermarking menggunakan FFT dan Spread Spectrum Watermark pada Data Audio Digital,” *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, vol. 4, no. 1, 2018, doi: 10.26760/elkomika.v4i1.98.
- [5] W. Bender, D. Gruhl, N. Morimoto, and A. Lu, “Techniques for data hiding,” *IBM Systems Journal*, vol. 35, no. 3–4, 1996, doi: 10.1147/sj.353.0313.
- [6] 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, 2019, doi: 10.1007/s10773-018-3950-9.
- [7] 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, 2020, doi: 10.1007/s11042-020-09326-2.

- [8] S. M. Pourhashemi, M. Mosleh, and Y. Erfani, “A novel audio watermarking scheme using ensemble-based watermark detector and discrete wavelet transform,” *Neural Comput Appl*, vol. 33, no. 11, pp. 6161–6181, Jun. 2021, doi: 10.1007/s00521-020-05389-2.
- [9] M. Zhao, J. S. Pan, and S. T. Chen, “Optimal SNR of audio watermarking by wavelet and compact PSO methods,” *Journal of Information Hiding and Multimedia Signal Processing*, vol. 6, no. 5, 2015.
- [10] R. Rifai and M. Mailasari, “Metode Waterfall pada Sistem Informasi Pengolahan Data Penjualan dan Pembelian Barang,” *Jurnal Informatika Universitas Pamulang*, vol. 5, no. 3, 2020, doi: 10.32493/informatika.v5i3.6721.
- [11] A. Tashildar, N. Shah, R. Gala, T. Giri, and P. Chavhan, “APPLICATION DEVELOPMENT USING FLUTTER,” *International Research Journal of Modernization in Engineering Technology and Science @International Research Journal of Modernization in Engineering*, 2020.
- [12] Sukamto R A and Shalahudin M, “Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek, Edisi Revisi,” *Informatika*, 2018.
- [13] W. W. Hu, R. G. Zhou, A. El-Rafei, and S. X. Jiang, “Quantum Image Watermarking Algorithm Based on Haar Wavelet Transform,” *IEEE Access*, vol. 7, 2019, doi: 10.1109/ACCESS.2019.2937390.
- [14] J. Wang, “QRDA: Quantum Representation of Digital Audio,” *International Journal of Theoretical Physics*, vol. 55, no. 3, 2016, doi: 10.1007/s10773-015-2800-2.

- [15] Y. Zhang, K. Lu, Y. Gao, and M. Wang, “NEQR: A novel enhanced quantum representation of digital images,” *Quantum Inf Process*, vol. 12, no. 8, 2013, doi: 10.1007/s11128-013-0567-z.
- [16] K. Chen, F. Yan, A. M. Iliyasu, and J. Zhao, “A Quantum Audio Watermarking Scheme,” in *Chinese Control Conference, CCC*, 2018. doi: 10.23919/ChiCC.2018.8483507.