

## DAFTAR PUSTAKA

- [1] R.-G. Zhou, W. Hu, and P. Fan, “Quantum watermarking scheme through arnold scrambling and lsb steganography,” *Quantum Information Processing*, vol. 16, no. 9, pp. 1–21, 2017.
- [2] X.-H. Song, S. Wang, S. Liu, A. El-Latif, A. Ahmed, and X.-M. Niu, “A dynamic watermarking scheme for quantum images using quantum wavelet transform,” *Quantum information processing*, vol. 12, no. 12, pp. 3689–3706, 2013.
- [3] A. M. Cheema, S. M. Adnan, and Z. Mehmood, “A Novel Optimized Semi-Blind Scheme for Color Image Watermarking,” *IEEE Access*, vol. 8, pp. 169 525–169 547, 2020.
- [4] T. Liu, X. Xu, and X. Wang, “M-band wavelet based pseudo quantum watermarking,” in *2015 Second International Conference on Mathematics and Computers in Sciences and in Industry (MCSI)*. IEEE, 2015, pp. 93–98.
- [5] A. A. Abd El-Latif, B. Abd-El-Atty, M. S. Hossain, M. A. Rahman, A. Alamri, and B. B. Gupta, “Efficient quantum information hiding for remote medical image sharing,” *IEEE Access*, vol. 6, pp. 21 075–21 083, 2018.
- [6] Y. Zhao, L. Yu, R. Ni, and T. Li, “Improved adaptive LSB steganography based on chaos and genetic algorithm,” *Eurasip Journal on Advances in Signal Processing*, vol. 2010, 2010.
- [7] S. Heidari and M. Naseri, “A novel lsb based quantum watermarking,” *International Journal of Theoretical Physics*, vol. 55, no. 10, pp. 4205–4218, 2016.

- [8] W. Hu, R.-G. Zhou, J. Luo, and B. Liu, "Lsbs-based quantum color images watermarking algorithm in edge region," *Quantum Information Processing*, vol. 18, no. 1, pp. 1–27, 2019.
- [9] R.-G. Zhou, W. Hu, P. Fan, and G. Luo, "Quantum color image watermarking based on arnold transformation and lsb steganography," *International Journal of Quantum Information*, vol. 16, no. 03, p. 1850021, 2018.
- [10] J. A. Mazumder and K. Hemachandra, "Image steganography using the fusion of quantum computation and wavelet transformation," in *2019 3rd International Conference on Computing Methodologies and Communication (ICCMC)*. IEEE, 2019, pp. 226–232.
- [11] G. Luo and M. Ling, "Novel watermarking scheme using boundary pixels least significant qubit steganography," in *2019 3rd International Conference on Data Science and Business Analytics (ICDSBA)*. IEEE, 2019, pp. 375–378.
- [12] 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, pp. 121 303–121 320, 2019.
- [13] K. Chandana and V. Geetha, "Efficient and secure communication of quantum image steganography using 3-way's of authentication," in *2019 1st International Conference on Advances in Information Technology (ICAIT)*. IEEE, 2019, pp. 388–392.
- [14] D. Putra, *Pengolahan Citra Digital*. Yogyakarta: Penerbit Andi, 2010.
- [15] M. Pulung Nurtantio Andono, T.Sutojo, *Pengolahan Citra Digital*. Yogyakarta: Penerbit Andi, 2017.

- [16] B. W. A. Putro and Febriani, "Aplikasi Watermarking Dengan Metode Least Significant Bit Menggunakan Matlab," *Jurnal Ilmiah Informatika Komputer*, vol. 21, no. 3, pp. 1–7, 2017.
- [17] S. R. Febriani, "Implementasi Digital Watermarking pada Citra Menggunakan Metode Least Significant Bit," *Jurnal Teknologi Terapan*, vol. 21, no. 3, pp. 8–18, 2016.
- [18] A. Ray and S. Roy, "Recent trends in image watermarking techniques for copyright protection: a survey," *International Journal of Multimedia Information Retrieval*, vol. 9, no. 4, pp. 249–270, 2020.
- [19] S. Borra, R. Thanki, and N. Dey, *Digital image watermarking: theoretical and computational advances*. CRC Press, 2018.
- [20] Alvin, A. Wicaksana, and M. I. Prasetyowati, "Digital watermarking for color image using dhwt and lsb," in *2019 5th International Conference on New Media Studies (CONMEDIA)*, 2019, pp. 94–99.
- [21] H. Mani and S. Singh, "A Survey of Digital Watermarking Techniques and Performance Evaluation Metrics," *International Journal of Engineering Trends and Technology*, vol. 46, no. 2, pp. 128–132, 2017.
- [22] R. P. Feynman, "Simulating physics with computers," in *Feynman and computation*. CRC Press, 2018, pp. 133–153.
- [23] F. Yan and S. Venegas-Andraca, *Quantum Image Processing*. Springer Nature Singapore, 2020.
- [24] Y. Cai, X. Lu, and N. Jiang, "A survey on quantum image processing," *Chinese Journal of Electronics*, vol. 27, no. 4, pp. 718–727, 2018.

- [25] S. Wang, J. Sang, X. Song, and X. Niu, "Least significant qubit (lsqb) information hiding algorithm for quantum image," *Measurement*, vol. 73, pp. 352–359, 2015.
- [26] Y. Zhang, K. Lu, Y. Gao, and M. Wang, "Neqr: A novel enhanced quantum representation of digital images," *Quantum information processing*, vol. 12, no. 8, pp. 2833–2860, 2013.
- [27] A. Anand, M. Lyu, P. S. Baweja, and V. Patil, "Quantum image processing," *arXiv e-prints*, pp. arXiv–2203, 2022.
- [28] G. Ma, G. Cheng, and L. Zhang, "An LSB-based blind fragile watermarking algorithm," *Advanced Materials Research*, vol. 204-210, pp. 846–851, 2011.
- [29] R. Munir, "Sekilas image watermarking untuk memproteksi citra digital dan aplikasinya pada citra medis," in *International Conference on Telecommunication*, 2006.