

Daftar Pustaka

- Ardana, S. G., Luqyana, A. S., Antono, I. A. L., Rahayu, R. P., Qonita, L., Zahra, S. A. and Alsyahdat, F. (2023), ‘Efektifitas penggunaan qris bagi kalangan mahasiswa unnes untuk transaksi pembayaran dalam rangka mendorong perkembangan ekonomi pada era digitalisasi’, *Jurnal Potensial* **2**(2), 167–183.
- Chen, J.-H., Chen, W.-Y. and Chen, C.-H. (2014), ‘Identification recovery scheme using quick response (qr) code and watermarking technique’, *Applied Mathematics amp; Information Sciences* **8**(2), 585–596.
- Chen, L., Bai, W. and Yao, Z. (2020), ‘A secure and privacy-preserving watermark based medical image sharing method’, *Chinese Journal of Electronics* **29**(5), 819–825.
- Chen, W., Ren, N., Zhu, C., Keskinarkaus, A., Seppänen, T. and Zhou, Q. (2021), ‘Joint image encryption and screen-cam robust two watermarking scheme’, *Sensors* **21**(3), 701.
- Horasan, F., Ali Pala, M., Durdu, A., Akgül, A., Akmeşe, F. and Yıldız, M. Z. (2022), ‘Dwt-svd based watermarking for high-resolution medical holographic images’, *Complexity* **2022**, 1–21.
- Joseph, H. and Rajan, B. K. (2020), ‘Image security enhancement using dct amp; dwt watermarking technique’, *2020 International Conference on Communication and Signal Processing (ICCSP)*.
- Juarez-Sandoval, O. U., Garcia-Ugalde, F. J., Cedillo-Hernandez, M., Ramirez-Hernandez, J. and Hernandez-Gonzalez, L. (2021), ‘Imperceptible-visible watermarking to information security tasks in color imaging’, *Mathematics* **9**(19), 2374.
- Liu, Z., Wang, A., Xin, K., Liu, F., Zhu, X., Li, Y. and Yu, Z. (2020), ‘Digital holographic watermarking algorithm based on dwt-dct’, *Journal of Physics: Conference Series* **1693**(1), 012099.
- Raharjo, B. (2021), ‘Fintech teknologi finansial perbankan digital’, *Penerbit Yayasan Prima Agus Teknik* pp. 1–299.

- Rani, A., Bhullar, A. K., Dangwal, D. and Kumar, S. (2015), ‘A zero-watermarking scheme using discrete wavelet transform’, *Procedia Computer Science* **70**, 603–609.
- Sanivarapu, P. V., Rajesh, K. N., Hosny, K. M. and Fouda, M. M. (2022), ‘Digital watermarking system for copyright protection and authentication of images using cryptographic techniques’, *Applied Sciences* **12**(17), 8724.
- Shensa, M. (1992), ‘The discrete wavelet transform: wedding the a trous and mallat algorithms’, *IEEE Transactions on Signal Processing* **40**(10), 2464–2482.
- Singh, P., Devi, K. J., Thakkar, H. K. and Kotecha, K. (2022), ‘Region-based hybrid medical image watermarking scheme for robust and secured transmission in iomt’, *IEEE Access* **10**, 8974–8993.
- Souadek, R. and Nasser, G. (2023), Blind and robust image watermarking algorithm based on dwt-dct and edge insertion.
- Wang, B., Wang, W., Zhao, P. and Xiong, N. (2022), ‘A zero-watermark scheme based on quaternion generalized fourier descriptor for multiple images’, *Computers, Materials amp; Continua* **71**(2), 2633–2652.
- Wulandari, M. (2017), ‘Pengukuran ssim dan analisis kinerja metode interpolasi untuk peningkatan kualitas citra digital’, *Jurnal Muara Sains, Teknologi, Kedokteran dan Ilmu Kesehatan* **1**(1), 184–195.
- Xie, R. and Huang, P. (2020), ‘An improved anti-counterfeiting printed qr watermarking algorithm based on self-adaptive genetic algorithm’, *IOP Conference Series: Materials Science and Engineering* **768**(5), 052002.
- Yu, X., Wang, C. and Zhou, X. (2019), ‘A robust color image watermarking algorithm based on apdcbt and ssvd’, *Symmetry* **11**(10), 1227.
- Zhou, X.-L., Zhu, Y.-P., Yang, D.-Y., Zhang, J.-H., Lu, Z., Wang, H.-Y., Dong, Z., Ke, C.-J. and Shi, Y.-S. (2021), ‘Optical fragile watermarking based on visual cryptography and qr code’, *Acta Physica Sinica* **70**(24), 244201.