

## DAFTAR PUSTAKA

- [1] Y. Hafizhana, I. Safitri, L. Novamizanti, and N. Ibrahim, “Image watermarking pada citra medis menggunakan compressive sensing berbasis stationary wavelet transform,” *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, vol. 8, pp. 43–57, 2019.
- [2] M. Yamaç, M. Ahishali, N. Passalis, J. Raitoharju, B. Sankur, and M. Gabbouj, “Multi-level reversible data anonymization via compressive sensing and data hiding,” *IEEE Transactions on Information Forensics and Security*, vol. 16, pp. 1014–1028, 2021.
- [3] R. Sinhal, I. A. Ansari, and C. W. Ahn, “Blind image watermarking for localization and restoration of color images,” *IEEE Access*, vol. 8, pp. 200 157–200 169, 2020.
- [4] U. Murdika and L. Hakim, “Pemrosesan sinyal waktu diskrit menggunakan compressive sensing berdasarkan algoritma pemulihan 11,” *ELECTRICIAN – Jurnal Rekayasa dan Teknologi Elektro*, vol. 13, pp. 95–101, 2019.
- [5] M. Yamaç, B. Sankur, and M. Gabbouj, “Robust data hiding scheme for compressively sensed signals,” in *2018 26th European Signal Processing Conference (EUSIPCO)*, 2018, pp. 1760–1764.
- [6] Y. ZhangYong, Y. Xiang, and L. Y. Zhang, *Secure Compressive Sensing in Multimedia Data, Cloud Computing and IoT*. Melbourne: Springer, 2019.
- [7] S. Thakur, A. K. Singh, S. P. Ghrera, and M. Elhoseny, “Multi-layer security of medical data through watermarking and chaotic encryption for

- tele-health applications,” *Multimedia tools and Applications*, vol. 78, no. 3, pp. 3457–3470, 2019.
- [8] P. N. Andono, T. Sutojo *et al.*, *Pengolahan citra digital*. Penerbit Andi, 2017.
- [9] P. Hidayatullah, *Pengolahan Citra Digital, Teori dan Aplikasi Nyata*. Informatika, 2017.
- [10] S. Madenda, “Pengolahan citra & video digital. teori, aplikasi dan pemrograman menggunakan matlab. ed. erlangga. isbn,” 2015.
- [11] K. Vikram and S. Padmavathi, “Facial parts detection using viola jones algorithm,” in *2017 4th international conference on advanced computing and communication systems (ICACCS)*. IEEE, 2017, pp. 1–4.
- [12] C. Jatmoko, D. Hartanto, A. F. Kurniawan, E. H. Rachmawanto, C. A. Sari, F. E. Nilawati *et al.*, “Uji implementasi algoritma viola-jones dalam pengenalan wajah,” *Dinamik*, vol. 25, no. 2, pp. 68–76, 2020.
- [13] N. T. Deshpande and S. Ravishankar, “Face detection and recognition using viola-jones algorithm and fusion of pca and ann,” *Advances in Computational Sciences and Technology*, vol. 10, no. 5, pp. 1173–1189, 2017.
- [14] M. A. Nematollahi, C. Vorakulpipat, and H. G. Rosales, “Digital watermarking,” *Digital watermarking*, 2017.
- [15] S. P. Mohanty, “Digital watermarking: A tutorial review,” URL: <http://www.csee.usf.edu/~smohanty/research/Reports/WMSurvey1999Mohanty.pdf>, 1999.
- [16] R. Naskar and R. S. Chakraborty, “Reversible digital watermarking: theory and practices,” *Synthesis Lectures on Information Security, Privacy, & Trust*, vol. 5, no. 1, pp. 1–130, 2014.

- [17] M. Begum and M. S. Uddin, "Digital image watermarking techniques: a review," *Information*, vol. 11, no. 2, p. 110, 2020.
- [18] K. Usman, "Introduction to Orthogonal Matching Pursuit," <https://korediantousman.staff.telkomuniversity.ac.id/introduction-orthogonal-matching-pursuit/>, 2017, accessed: 2022-07-30.
- [19] N. Benjamin Erichson, S. L. Brunton, and J. Nathan Kutz, "Compressed singular value decomposition for image and video processing," in *Proceedings of the IEEE International Conference on Computer Vision Workshops*, 2017, pp. 1880–1888.
- [20] E. A. Compton and S. L. Ernstberger, "Singular value decomposition: Applications to image processing," *Citations Journal of Undergraduate Research*, vol. 17, 2020.
- [21] C. A. Sari, E. H. Rachmawanto *et al.*, "Robust and imperceptible image watermarking by dc coefficients using singular value decomposition," in *2017 4th International Conference on Electrical Engineering, Computer Science and Informatics (EECSI)*. IEEE, 2017, pp. 1–5.
- [22] I. Eskamara, R. Magdalena, and N. K. C. Pratiwi, "Pengenalan wajah menggunakan metode svd dan pca berbasis video real-time," *eProceedings of Engineering*, vol. 7, no. 3, 2020.
- [23] D. R. I. M. Setiadi, "Psnr vs ssim: imperceptibility quality assessment for image steganography," *Multimedia Tools and Applications*, vol. 80, no. 6, pp. 8423–8444, 2021.