

REFERENSI

- [1] F. Faizel and N. Vishwanath, "Noval Hybrid System Compressor Based Watermarking Scheme For Security Of Multimedia Data," *International Conference on Emerging Trends and Innovations In Engineering And Technological Research (ICETIETR)*, pp. 1-6, 2018.
- [2] R. Thanki, V. Dwivedi and K. Borisagar, "A hybrid watermarking scheme with CS theory for security of multimedia data," *Journal of King Saud University – Computer and Information Sciences*, vol. 31, pp. 436-451, 2017.
- [3] V. V. K, J. Lal G, V. Prabhu S, S. Kumar S and S. K. P, "A Robust Watermarking method based on Compressed Sensing and Arnold scrambling," in *International Conference on Machine Vision and Image Processing (MVIP)*, India, 2012.
- [4] S. Fazli and M. Moeini, "A robust image watermarking method based on DWT, DCT, and SVD using a new technique for correction of main geometric attacks," *Optik*, vol. 127, no. 2, pp. 964-972, 2016.
- [5] P. Khare and V. K. Srivastava, "Robust digital image watermarking scheme based on RDWT-DCT-SVD," *2018 5th International Conference on Signal Processing and Integrated Networks (SPIN). IEEE*, pp. 88-93, 2018.
- [6] R. Thanki, V. Dwivedi, K. Borisagar and S. Borra, "A Watermarking Algorithm for Multiple Watermarks Protection Using RDWT-SVD and Compressive Sensing," *Informatica* , vol. 41, no. 4, pp. 479-493, 2017.
- [7] R. Thanki, S. Borra, V. Dwivedi and K. Borisagar, "An efficient medical image watermarking scheme based on FDCuT–DCT," *Engineering Science and Technology*, vol. 20, pp. 1366-1379, 2017.
- [8] S. Roy and A. K. Pal, "An SVD based location specific robust color image watermarking scheme using RDWT and Arnold scrambling," *Wireless Personal Communications*, vol. 98, no. 2, pp. 2223-2250, 2018.

- [9] R. M. Thanki, V. J. Dwivedi and K. R. Borisagar, "Multibiometric Watermarking Technique Using Fast Discrete Curvelet Transform (FDCuT) and Discrete Cosine Transform (DCT)," in *Multibiometric Watermarking with Compressive Sensing Theory*, India, Springer International Publishing AG 2018, 2018, pp. 137-160.
- [10] I. Assini, A. Badri, K. Safi, A. Sahel and A. Baghdad, "A Robust Hybrid Watermarking Technique for Securing Medical Image," *International journal of Intelligent Engineering & Systems*, vol. 11, no. 3, pp. 169-176, 2018.
- [11] S. P. Mohanty, "Watermarking of Digital Images," Indian institute of science bangalore, India, 1999.
- [12] A. K. Singh, B. Kumar, G. Singh and A. Mohan, Digital Image Watermarking: Concepts and Applications, India: Springer International Publishing AG 2017, 2017.
- [13] K. K. Neetha and A. M. Koya, "A Compressive Sensing Approach to DCT Watermarking System," in *International Conference on Control, Communication & Computing India (ICCC)*, India, 2015.
- [14] C.-H. Huang and J.-L. Wu, "Attacking visible watermarking schemes," *IEEE transactions on multimedia*, vol. 6, no. 1, pp. 16-30, 2004.
- [15] S. M. Mousavi, A. Naghsh and S. A. R. Abu-bakar, "Watermarking techniques used in medical images: a survey," *Journal of digital imaging*, vol. 27, no. 6, pp. 714-729, 2014.
- [16] H.-C. Huang and W.-C. Fang, "Techniques and applications of intelligent multimedia data hiding," *Telecommunication Systems*, vol. 44, no. 3-4, pp. 241-251, 2010.
- [17] Poonam and S. M. Arora, "A DWT-SVD based Robust Digital Watermarking for Digital Images," *Procedia computer science*, vol. 132, pp. 1441-1448, 2018.

- [18] P. Kaushal and N. Kaur, "A Review on Digital Image Watermarking," *International Journal of Engineering Research & Technology (IJERT)*, vol. 4, no. 12, pp. 272-274, 2015.
- [19] W. A. W. Adnan, S. Hitam, S. Abdul-Karim and M. R. Tamjis, "A Review of Image Watermarking," in *Proceedings Student Conference on Research and Development*, Malaysia, 2003.
- [20] A. F. Qasim, F. Meziane and R. Aspin, "Digital watermarking: Applicability for developing trust in medical imaging workflows state of the art review," *Computer Science Review*, vol. 27, pp. 45-60, 2018.
- [21] P. N. Andono, T. Sutojo and Muljono, Pengolahan Citra Digital, Yogyakarta: Andi, 2017.
- [22] A. Pangestu, G. Budiman and I. Safitri, "Analisis *Image Watermarking* Menggunakan *Compressive Sensing* Algoritma *Orthogonal Matching Pursuit* dengan Pendekatan Berbasis *Discrete Cosine Transform* Menggunakan *Singular Value Decomposition*," *e-Proceeding of Engineering*, vol. 4, no. 3, p. 3688, 2017.
- [23] N. Nafi'iyah, "Algoritma Kohonen dalam Mengubah Citra Graylevel Menjadi Citra Biner," *Jurnal Ilmiah Teknologi dan Informasi ASIA (JITIKA)*, vol. 9, no. 2, pp. 49-55, 2015.
- [24] D. Putra, Pengolahan citra digital, Andi, 2010.
- [25] J. Sachs, Digital image basics, Digital light & color, 2003.
- [26] T. H. Rassem, N. M. Makbol and B. E. Khoo, "Performance Evaluation of RDWT-SVD and DWT-SVD Watermarking schemes," in *AIP Conference Proceedings*, Penang, 2016.
- [27] P. Parekh, N. Patel, R. Macwan, P. Prajapati and S. Visavalia, "Comparative Study and Analysis of Medical Image Fusion Techniques," *International Journal of Computer Applications*, vol. 90, no. 19, pp. 12-16, 2014.

- [28] S. Lagzian, M. Soryani and M. Fathy, "A New Robust Watermarking Scheme Based on RDWT-SVD," *International Journal of Intelligent Information Processing*, vol. 2, no. 1, 2011.
- [29] T. Yumna, R. Purnamasari and Estananto, "Implementasi Discrete Cosine Transform (DCT) Pada *Field Programmable Gate Array* (FPGA) Untuk Aplikasi Kompresi Citra," *e-Proceeding of Engineering*, vol. 5, no. 2, p. 2107, 2018.
- [30] S. Liu, Z. Pan and H. Song, "Digital image watermarking method based on DCT and fractal encoding," *IET Image processing*, vol. 11, no. 10, pp. 815-821, 2017.
- [31] C. F. Ghina, R. Purnamasari and D. Zakiawati, "Identifikasi Pola Sidik Bibir Pada Identitas Manusia Menggunakan Metode *Singular Value Decomposition* (SVD) Dan Klasifikasi *Learning Vector Quantization* (LVQ) Untuk Aplikasi Bidang Biometrik Forensik," *e-Proceeding of Engineering*, vol. 6, no. 2, p. 3974, 2019.
- [32] Z. Zhang, C. Wang and Z. Xiao, "Image Watermarking Scheme Based on Arnold Transform and DWT-DCT-SVD," in *IEEE 13th International Conference on Signal Processing (ICSP)*, China, 2016.