

DAFTAR PUSTAKA

- [1] N. Nahrowi, “Plagiat Dan Pembajakan Karya Cipta Dalam Hak Kekayaan Intelektual,” *SALAM: Jurnal Sosial dan Budaya Syar-i*, vol. 1, no. 2, 2015, doi: 10.15408/sjsbs.v1i2.1541.
- [2] L. Robert and T. Shanmugapriya, “A Study on Digital Watermarking Techniques,” *Smart Moves Journal Ijoscience*, vol. 1, no. 2, pp. 223–225, 2009, doi: 10.24113/ijoscience.v4i3.130.
- [3] A. Tefas, N. Nikolaidis, and I. Pitas, *Image Watermarking: Techniques and Applications*, 1st ed. Elsevier, 2009. doi: 10.1016/B978-0-12-374457-9.00022-6.
- [4] N. M. Charkari and M. A. Z. Chahooki, “A Robust High Capacity Watermarking Based on DCT and Spread Spectrum,” in *IEEE International Symposium on Signal Processing and Information Technology*, 2007, no. 6, pp. 194–197.
- [5] A. Samcovic and M. Milovanovic, “Robust digital image watermarking based on wavelet transform and spread spectrum techniques,” *2015 23rd Telecommunications Forum, TELFOR 2015*, pp. 811–814, 2016, doi: 10.1109/TELFOR.2015.7377589.
- [6] K. Sathish Shet, A. R. Aswath, M. C. Hanumantharaju, and X. Z. Gao, “Design and development of new reconfigurable architectures for LSB/multi-bit image steganography system,” *Multimed Tools Appl*, vol. 76, no. 11, pp. 13197–13219, Jun. 2017, doi: 10.1007/s11042-016-3736-0.
- [7] M. K. Maghein, G. Budiman, and I. Safitri, “Perancangan dan Implementasi Compressive Sensing Untuk Sistem Audio Watermarking dengan Metode Kombinasi Discrete Cosine Transform dan Discrete Wavelet Transform,” in *e-Proceeding of Engineering*, 2017, vol. 4, no. 3, pp. 3508–3515. doi: DOI:
- [8] A. Čadjenović and J. Bakić, “Compressive sensing based image watermarking using gradient descent algorithm,” *2016 5th Mediterranean Conference on Embedded Computing, MECO 2016 - Including ECyPS 2016, BIOENG.MED 2016, MECO: Student Challenge 2016*, pp. 385–388, 2016, doi: 10.1109/MECO.2016.7525787.
- [9] I. Orović and S. Stanković, “Combined compressive sampling and image watermarking,” *Proceedings Elmar - International Symposium Electronics in Marine*, no. September 2013, pp. 41–44, 2013.
- [10] Y. Yunawan, I. Safitri, and L. Novamizanti, “Compressive Sensing for Image Watermarking Discrete Wavelet Transform and Spread Spectrum,” *Proceedings - 2018 International Conference on Control, Electronics, Renewable Energy and Communications, ICCEREC 2018*, pp. 99–103, 2018, doi: 10.1109/ICCEREC.2018.8712090.

- [11] J. Sachs, “Digital Image Basics,” 1996.
- [12] A. Pangestu, G. Budiman, and I. Safitri, “Analisis Image Watermarking Menggunakan Compressive Sensing Algoritma Orthogonal Matching Pursuit dengan Pendekatan Berbasis Discrete Cosine Transform Menggunaan Singular Value Decomposition,” in *e-Proceeding of Engineering*, 2017, vol. 4, no. 3, pp. 3688–3695.
- [13] R. Jain, R. Katuri, and B. G. Schunck, “Machine Vision,” in *Machine Vision*, 2019, pp. 25–28. doi: 10.1117/3.tt27.ch4.
- [14] V. Singh, “Digital Watermarking : A Tutorial,” *Multidisciplinary Journals in Science and Technology, Journal of Selected Areas in Telecommunications*, pp. 10–21, 2011.
- [15] N. Tiwari and Sharmila, “Digital Watermarking Applications, Parameter Measures and Techniques,” *IJCSNS International Journal of Computer Science and Network Security*, vol. 17, no. 3, p. 184, 2017.
- [16] Poonam and S. M. Arora, “A DWT-SVD based Robust Digital Watermarking for Digital Images,” *Procedia Comput Sci*, vol. 132, pp. 1441–1448, 2018, doi: 10.1016/j.procs.2018.05.076.
- [17] M. Abdullatif, A. M. Zeki, J. Chebil, and T. S. Gunawan, “Properties of digital image watermarking,” *Proceedings - 2013 IEEE 9th International Colloquium on Signal Processing and its Applications, CSPA 2013*, pp. 235–240, 2013, doi: 10.1109/CSPA.2013.6530048.
- [18] N. Nikolaidis and I. Pitas, “Digital image watermarking: an overview,” *International Conference on Multimedia Computing and Systems - Proceedings*, vol. 1, pp. 1–6, 2011, doi: 10.1109/mmcs.1999.779111.
- [19] D. Singh and S. K. Singh, “DWT-SVD and DCT based robust and blind watermarking scheme for copyright protection,” *Multimed Tools Appl*, vol. 76, no. 11, pp. 13001–13024, 2017, doi: 10.1007/s11042-016-3706-6.
- [20] B. Jagadeesh, S. S. Kumar, and K. R. Rajeswari, “Image watermarking scheme using singular value decomposition, quantization and genetic algorithm,” *2010 International Conference on Signal Acquisition and Processing, ICSAP 2010*, pp. 120–124, 2010, doi: 10.1109/ICSAP.2010.71.
- [21] G. Budiman, A. B. Suksmono, and D. Danudirdjo, “Compressive sampling with multiple bit spread spectrum-based data hiding,” *Applied Sciences (Switzerland)*, vol. 10, no. 12, 2020, doi: 10.3390/app10124338.
- [22] B. Kumar, H. V. Singh, S. P. Singh, and A. Mohan, “Secure Spread-Spectrum Watermarking for Telemedicine Applications,” *Journal of Information Security*, vol. 02, no. 02, pp. 91–98, 2011, doi: 10.4236/jis.2011.22009.

- [23] J. Guo, R. Xie, and G. Jin, “An Efficient Method for NMR Data Compression Based on Fast Singular Value Decomposition,” *IEEE Geoscience and Remote Sensing Letters*, vol. 16, no. 2, pp. 301–305, 2019, doi: 10.1109/LGRS.2018.2872111.
- [24] K. Usman, H. Gunawan, and A. B. Suksmono, “Sparse signal reconstruction using weight point algorithm,” *Journal of ICT Research and Applications*, vol. 12, no. 1, pp. 35–53, 2018, doi: 10.5614/itbj.ict.res.appl.2018.12.1.3.
- [25] S. Qaisar, R. M. Bilal, W. Iqbal, M. Naureen, and S. Lee, “Compressive sensing: From theory to applications, a survey,” *Journal of Communications and Networks*, vol. 15, no. 5, pp. 443–456, 2013, doi: 10.1109/JCN.2013.000083.
- [26] T. T. Cai and L. Wang, “Orthogonal matching pursuit for sparse signal recovery with noise,” *IEEE Trans Inf Theory*, vol. 57, no. 7, pp. 4680–4688, 2011, doi: 10.1109/TIT.2011.2146090.
- [27] A. Cheddad, J. Condell, K. Curran, and P. Mc Kevitt, “Digital image steganography: Survey and analysis of current methods,” *Signal Processing*, vol. 90, no. 3, pp. 727–752, Mar. 2010. doi: 10.1016/j.sigpro.2009.08.010.