

DAFTAR PUSTAKA

- [1] Cahyana, Basarudi, dkk. 2007. *Teknik Watermarking Citra Berbasis SVD*. Depok: UI.
- [2] Fahmi; “Studi dan Implementasi Watermarking Citra Digital dengan Menggunakan Fungsi Hash”, Institut Teknologi Bandung, Bandung, 2007.
- [3] Fahthony, Dean; “Watermarking pada Citra Digital Menggunakan Discrete Wavelet Transform”, Institut Teknologi Bandung, Bandung, 2007.
- [4] Kyung-Su Kim, Min-Jeong Lee, and Heung-Kyu Lee, “Blind Image Watermarking Scheme in DWT-SVD domain”, Korea Advanced Institute of Science and Technology Department of EECS, Guseong-dong, Yuseong-gu, Daejeon, Republic of Korea.
- [5] G.C. Langelaar, I. Setyawan, and R.L. Lagendijk. *Watermarking digital image and video data. IEEE Signal Processing Magazine*, 17(5):20-46, 2000.
- [6] R. Liu and T. Tan. *SVD-based watermarking scheme for protecting rightful ownership. IEEE Trans. On Multimedia*, 2002.
- [7] J. Liu, X. Niu, and W. Kong. *Image watermark based on singular value decomposition. Proc. of the Int. Conf. Intelligent Information Hiding and Multimedia Signal Processing*, 2006.
- [8] Sigalingging, D.G., “Watermarking Citra Digital Berbasis DWT-SVD”, Tugas Akhir, TE-UKM, 2013.
- [9] A.Sverdlov, S. Dexter, and A.M. Eskicioglu. *Robust DCT-SVD domain image watermarking for copyright protection: embedding data in all frequencies. 13th European Signal Processing Conference*, 4-8, 2005.
- [10] http://www.ittekom.ac.id/library/index.php?view=article&catid=15%3Apemrosesan-sinyal&id=92%3Asvd-singular-valuedecomposition&option=com_content&Itemid25

- [11] <http://www.ittelkom.ac.id/library/index.php?view=artice&catid=20%Ainformatika&id=5753Asegmentasi-citra&option=comcontent&Itemid=25>
- [12] <http://id.wikipedia.org/wiki/korelasi>
- [13] <http://repository.usu.ac.id/bitstream/123456789/31325/4/Chapter%20II.pdf>
- [14] <http://repository.usu.ac.id/bitstream/123456789/24447/4/Chapter%20II.pdf>
- [15] <http://repository.usu.ac.id/bitstream/123456789/24447/4/Chapter%20II.pdf>