

## DAFTAR PUSTAKA

- [1] Aprilius, G., 2015. "Teknik Watermarking Citra Digital Dalam Domain DCT (Discrete Cosine Transform) dengan Algoritma Double Embedding". Tugas Akhir Jurusan Teknik Elektro, Universitas Kristen Maranatha. Bandung, Indonesia.
- [2] Barni, M., F. Bartolini, and A. Piva. Multichannel watermarking of color images. *IEEE Transaction on Circuits and Systems for Video Technology*, 2002.
- [3] Bender, W., D. Gruhl, N. Morimoto, and A. Lu. Technique for data hiding. *IBM Systems Journal*, 1996.
- [4] Cox, I., Killian, J., dan Leighton, F.T. 1997. "Secure Spread Spectrum Watermarking for Multimedia". dalam *IEEE Trans on Image Processing*.
- [5] Cox, I. J., and M. L. Miller. The first 50 years of electronic watermarking. *EURASIP Journal on Applied Signal Processing*, 2002.
- [6] Du, Z. Y., Y. Zhou, and P. Z. Lu. An optimized spatial data hiding scheme combined with convolutional codes and hilbert scan. *LNCS 2532*, 2002.
- [7] Gagalowicz, A., Wilfried Philips, 2005, *Computer Analysis of Images and Patterns: 11th International Conference*, Versailles, France.
- [8] Gonzalez, C.R. and Wood, E.R. 2008. *Digital Image Processing, Third Edition*, Prentice Hall inc. Upper Saddle River, New Jersey.
- [9] <http://www.mathworks.com/help/images/ref/normxcorr2.html>, diakses 7 September 2015.
- [10] Langelaar, G. C., J. C. A. V. der Lubbe, and R. L. Lagendijk. Robust labeling methods for copy protection of images. in *Storage and Retrieval for Image and Video Databases V*, 1997.
- [11] Li, X., & Xue, X. 2004. Improved robust watermarking in DCT domain for color images. In *Advanced Information Networking and Applications*.
- [12] M. Aryanto, 2015. "Blind Watermarking Pada Citra Digital Dalam Domain Discrete Cosine Transform (DCT) Berbasis Algoritma Genetika". Tugas Akhir Jurusan Teknik Elektro, Universitas Kristen Maranatha. Bandung, Indonesia.

- [13] Munir. R., Bambang Riyanto, Sarwono Sutikno, dan Wiseto P. Agung. 2009. Secure Spread Spectrum Watermarking Algorithm Based on Chaotic Map for Still Images. Bandung Institute of Technology & PT. Telekomunikasi, Bandung, Indonesia
- [14] Nikolaidis, N., and I. Pitas. Robust image watermarking in the spatial domain. Signal Processing, 1999.
- [15] Parthasarathy, Arvind Kumar and Sri Chandrasekharendra Saraswathi Viswa Maha Vidyalaya. 2006. "Improved Content Based Watermarking for Images ". Louisiana State University. Kanchipuram, India.
- [16] Reddy, P. Ramana, Munaga .V.N.K.Prasaad , D. Sreenivasa Rao. 2009. Robust Digital Watermarking of Color Images under Noise attacks. Research Paper International Journal of Recent Trends in Engineering. JNTU College of Engineering, Anantapur, India.
- [17] Samcovic, A., Jan Turan. Digital Image Watermarking by Spread Spectrum. Proceedings of the 11th WSEAS International Conference on Communications, Agios Nikolaos, Crete Island, Greece, 2007.
- [18] Tiffani, M., 2011. Bilangan Random. Tugas Mata Kuliah Simulasi Komputer. Jurusan Teknik Industri. Universitas Muhammadiyah, Cirebon, Indonesia.