

## DAFTAR REFERENSI

- [1] A. S. Nugraha, *Impelementasi Steganalisis Dengan Menggunakan Metode BSM-SVM Pada Steganografi Citra Digital*. Jurusan Teknik Informatika Universitas Telkom, 2013.
- [2] A. Tantu, *Steganalisis Dengan Metode Uji Chi-Square dalam Domain DWT*. Jurusan Teknik Telekomunikasi Universitas Telkom, 2014.
- [3] P. Richer, *Detecting hiding information with computer forensic analysis*. United States : SANS Institute, 2003.
- [4] R. Chhikara and L. Singh, *A Review on Digital Image Steganalysis Techniques Categorised by Features Extracted*. India : ITM University, 2013.
- [5] R. C. Gonzalez and R. E. Woods, *Digital Image Processing*, 2nd ed. Prentice Hall, Januari, 2002.
- [6] P. Morettin, "Waves and wavelets: From fourier to wavelet analysis of time series," São Paulo, Brazil: Institute of Mathematics and Statistics of University of São Paulo, 2004.
- [7] C. R. Mohamad Sulthon Fitriansyah, "Digital watermarking pada citra digital fotografi metode discrete wavelet transform," JL.Soekarno-Hatta No. 9 Malang, 2015.
- [8] C. Chan and L.M.Cheng, "Hiding data in images by simple lsb substitution," March 2004.
- [9] W. Shuozhong, Z. Xinpeng, and Z. Kaiwen, "Steganographic technique capable of withstanding rqp analysis1," in *Journal Of Shanghai University*, vol. 06, no. 4, Sep. 2002.
- [10] M. Fridrich, J. Goljan and R. Du, "Detecting lsb steganography in color and gray-scale images," 2001.
- [11] M. Fridrich, J. Long and R. Du, "Steganalysis of lsb encoding in color images," 2000.

- [12] A. Sukma, D. Ramadhan, Santoso, B. Puji, Sari, A. K. W. Tiara Ratna, and N. Made, "Tugas akhir k-nearest neighbor information retrieval," Surabaya: Jurusan Sistem Informasi Universitas Airlangga, 2014.
- [13] Fadhillah, N. Armanda, M. Ledy Novamizanti, Ssi., Atmaja, and M. Ratri Dwi, ST., "Jurnal analisis dan implementasi klasifikasi k-nearest neighbor (k-nn) pada sistem identifikasi biometrik telapak kaki manusia," Bandung: Jurusan Teknik Telekomunikasi Telkom University, 2015.