REFERENSI

[1] A.E. Mahareni,"Simulasi dan Steganalisis Audio Digital Berbasis Discrete Cosine Transform dan Principal Component Analysis,",2014.

[2] A. Muhammad Zaki, "Steganalisis File Audio Dengan Metode Statistik MFCC,", 2014.

[3] A. Rachmad, "Ekstraksi Fitur Menggunakan Metode LDA dan Pemilihan Eigen Value Pada Cacat Kertas Duplek," vol. 3, no. 3, pp. 142–149, 2013.

[4] A. Setiawan, "Penentuan Distribusi Skewness dan Kurtosis Dengan Metode Resampling Berdasar Densitas Kernel,"pp. 1.

[5] A. Zakaria and R. Munir, "Steganografi Citra Digital Menggunakan Teknik Discrete Wavelet Transform Pada Ruang Warna CIELab," no. 10.

[6] C. Cortes and V. Vapnik, "Support vector machine," *Mach. Learn.*, pp. 1303–1308,

[7] Elizabeth Juwita, "Simulasi dan Steganalisis Audio Digital Menggunakan Metode Discrete Wavelet Transform dan Principal Component Analysis,", 2014.

[8] H. Hafid, A. Islamiyati, P. S. Statistia, U. Hasanuddin, I. Kepercayaan, and G. Bumi, "Interval Kepercayaan Skewness dan Kurtosis Menggunakan Bootstrap pada Data Kekuatan Gempa Bumi," 2015.

[9] H. Zebua and S. Wirawan, S, "Implementasi Steganografi Pada Berkas Audio WAV Untuk Penyisipan Pesan Gambar Menggunakan Metode Low Coding Bit,", 2011

[10] I. Banerjee, "DWT Based Image Steganalysis," vol. 8, no. 8, pp. 1504–1518, 2014.

[11] I. D. W. G. D. Anthasenna, W. F. Mahmudy, and M. T. Furqon, "Sistem Identifikasi Genre Musik Dengan Metode Ekstraaksi Fitur FFT dan Metode Klasifikasi Linear Discriminant Analysis beserta Similiarty Measure," pp. 5-10.

[12] Iza, D. R,"Steganografi Pada Citra Digital Menggunakan Metode DiscreteWavelet Transform,"*Publikasi Jurnal Skripsi* , pp. 4-5.

[13] J. F. Nim, "Perbandingan Digital Steganografi pada Media Image, Audio, Video dan Teks Serta Kekuatannya terhadap Steganalisis," 2010.

[14] Kurniawan. J, "Implementasi Discrete Wavelet Transform Untuk Penyisipan Gambar Pada Gambar," no. 911091, pp. 28–33, 2014.

[15] M. L. Wahid, F. T. Elektro, and U. Telkom,"Analisis dan Simulasi Steganografi Video Berbasis Deteksi Band Frekuensi Menggunakan Metode Discrete Wavelet Transform," pp. 16-20, 2015.

[16] M. Saini and R. Chhikara, "DWT Feature based Blind Image Steganalysis using Neural Network Classifier," vol. 4, no. 4, pp. 776–782, 2015.

[17] N. F. Johnson and S. Jajodia, "Exploring steganography: Seeing the unseen," *IEEE Comput.*, vol. 31, no. 2, pp. 26–34, 1998.

[18] N. V. S. S. R. Lakshmi, "A Novel Steganalytic Algorithm based on III *Level* DWT with Energy as Feature," vol. 7, no. 19, pp. 4100–4105, 2014.

[19] R. Chhikara and L. Singh, "A Review on Digital Image Steganalysis TechniquesCategorised by Features Extracted," vol. 3, no. 4, pp. 203–213, 2013.

[20] S.A. Asri, "Aplikasi Penngenalan Wajah DenganMenggunakan Metode Klasifikasi Support Vector Machine (SVM),"no. 11, pp. 2-3, 2011

[21] S. Fachrurrazi, "Penggunaan Metode Support Vector Machine (SVM) Untuk Mengklasifikasi dan Memprediksi Angkutan Udara dan Jenis Penerbangan Domestik dan Internasional di Banda Aceh," 2012.

[22] S. Fazli and M. Zolfaghari-nejad, "A New Steganalysis Method for Steganographic Images on DWT Domain," vol. 1, no. 2, pp. 1–4, 2012.

[23] Y. Kurniawan, "Studi Metode Steganalisis pada*Stegoimage*,"