DAFTAR REFERENSI

[1] K. C. Widadi, P. H. Ainianta, and C. C. Wah, "Blind steganography using direct sequence/frequency hopping spread spectrum technique," in *Information, Communications and Signal Processing, 2005 Fifth International Conference on*. IEEE, 2005, pp. 1125–1129.

[2] B. Gupta Banik and S. K. Bandyopadhyay, "Blind key based attack resistant audio steganography using cocktail party effect," *Security and Communication Networks*, vol. 2018, 2018.

[3] T. Qian and S. Manoharan, "A comparative review of steganalysis techniques," in *Information Science and Security (ICISS), 2015 2nd International Conference on*. IEEE, 2015, pp. 1–4.

[4] I. Avcibaş, M. Kharrazi, N. Memon, and B. Sankur, "Image steganalysis with binary similarity measures," *EURASIP Journal on Applied Signal Processing*, vol. 2005, pp. 2749–2757, 2005.

[5] M. S. Bera and M. Sharma, "A blind steganalysis on jpeg gray level image based on statistical features and its performance analysis."

[6] F. Li, X. Zhang, H. Cheng, and J. Yu, "Digital image steganalysis based on local textural features and double dimensionality reduction," *Security and Communication Networks*, vol. 9, no. 8, pp. 729–736, 2016.

[7] P. Alatas, "Implementasi teknik steganografi dengan metode lsb pada citra digital," 2012.

[8] L. M. Marvel, C. G. Boncelet, and C. T. Retter, "Spread spectrum image steganography," *IEEE Transactions on image processing*, vol. 8, no. 8, pp. 1075–1083, 1999.

[9] R. Munir, "Kriptografi," *Informatika, Bandung*, 2006.

[10] N. F. Johnson and S. Jajodia, "Steganalysis: The investigation of hidden information," in *Information Technology Conference, 1998. IEEE*. IEEE, 1998, pp. 113–116.

[11] N. Shabrina, B. Hidayat, and R. Umbara, "Analisis kriptografi dan steganografi audio menggunakan advanced encryption standard dan pemodelan psychoacoustic," *eProceedings of Engineering*, vol. 1, no. 1, 2014.

[12] P. Wang, L. Li, and C. Yan, "Image classification by principal component analysis of multi-channel deep feature," in *Signal and Information Processing (GlobalSIP), 2017 IEEE Global Conference on*. IEEE, 2017, pp. 696–700.

[13] S. A. Medjahed, T. A. Saadi, and A. Benyettou, "Breast cancer diagnosis by using k-nearest neighbor with different distances and classification rules," *International Journal of Computer Applications*, vol. 62, no. 1, 2013.

[14] P. Andono and T. Sutojo, "Muljono. 2017," *Pengolahan Citra Digital*.