DAFTAR REFERENSI

[1] R. J. Mstafa, K. M. Elleithy, dan E. Abdelfattah, "A Robust and Secure Video Steganography Method in DWT-DCT Domains Based on Multiple Object Tracking and ECC," *IEEE Access*, vol. 5, no. 1, pp. 5354–5365, 2017.

[2] R. Halder, S. Sengupta, S. Ghosh, dan D. Kundu, *A Secure Image Steganography Based on RSA Algorithm and Hash-LSB Technique*, Apr. 2016, vol. 3, no. 19.

[3] V. K. Yaday dan S. Lal, "Desaign and implementation of video steganography system using singular value decomposition," *International Journal of Emerging Technologies and Innovative Research*, vol. 4, no. 4, pp. 103–107, Apr. 2017.

[4] R. Munir, *Kriptografi*. Bandung: Informatika, 2016.

[5] F. Q. Rekamasanti, "Implementasi dan Analisis Video Steganografi dengan Format Video AVI Berbasis LSB (Least Significant Bit) dan SSB-4 (System of Steganography Using Bit-4)," *e-Proceeding of Engineering*, vol. 3, no. 2, pp. 1–2, 2015.

[6] M. Dixit, N. Bhide, S. Khankhoje, dan R. Ukarande, "Video steganography," in *2015 International Conference on Pervasive Computing (ICPC)*, 2015, pp. 1–4.

[7] D. Job dan V. Paul, "An efficient video steganography technique for secured data transmission," in *2016 International Conference on Data Mining and Advanced Computing (SAPIENCE)*, 2016, pp. 298–305.

[8] D. Tripathi dan S. Sharma, "A robust 3-swt multiple image steganography and contrast enhancement technique," in *2016 International Conference on Inventive Computation Technologies (ICICT)*, vol. 1, 2016, pp. 1–6.

[9] M. F. Pamungkas, *Perancangan dan Analisis Steganografi Citra Berbasis SWT dengan Teknik LSB-DCT dengan Pengimplementasian CS pada Stego-Image*. Telkom University, 2018.

[10] O. Tampubolon, "Compressed sensing untuk aplikasi pengolahan citra," *Bidang Studi Telekomunikasi Multimedia Jurusan Teknik Elektro FTI*, pp. 1–6.

[11] K. Usman, *Introduction to Orthogonal Matching Pursuit*. Telkom University, 2017.

[12] S. Chandra, S. Paira, S. S. Alam, dan G. Sanyal, "A comparative survey of symmetric and asymmetric key cryptography," in *2014 International Conference on Electronics, Communication and Computational Engineering (ICECCE)*, 2014, pp. 83–93.

[13] X. Zhou dan X. Tang, "Research and implementation of rsa algorithm for encryption and decryption," in *Proceedings of 2011 6th International Forum on Strategic Technology*, vol. 2, 2011, pp. 1118–1121.

[14] A. Karah Bash dan S. Kayhan, "Watermarked compressive sensing measurements reconstructed by the greedy algorithms," *International Journal of Computer Theory and Engineering*, vol. 7, pp. 219–222, Jun. 2015.