

## DAFTAR PUSTAKA

- [1] U. A. Anti, A. H. Kridalaksana, and D. M. Khairina, “Steganografi Pada Video Menggunakan Metode Least Significant Bit (LSB) Dan End Of File (EOF),” *Inform. Mulawarman J. Ilm. Ilmu Komput.*, vol. 12, no. 2, p. 104, 2017, doi: 10.30872/jim.v12i2.658.
- [2] R. Taufik, “Pentagon Kebobolan 24 Ribu Data Rahasia,” *www.republika.co.id*, 2011. <https://www.republika.co.id/berita/lodn7e/pentagon-kebobolan-24-ribu-data-rahasia> (accessed Jul. 15, 2011).
- [3] Aghnia Adzkia, “Maraknya kebocoran data akun jual beli,” *www.lokadata.id*, 2019. <https://lokadata.id/artikel/maraknya-kebocoran-data-akun-jual-beli>.
- [4] S. Maharani, I. Maula, and Z. Arifin, “Steganografi Video Menggunakan Metode End of File (Eof),” *SCAN - J. Teknol. Inf. dan Komun.*, vol. 11, no. 3, pp. 49–56, 2016.
- [5] R. Pradita and I. Nurhaida, “Implementasi Steganografi Video dengan Menggunakan Metode Egypt, Least Significant Bit (LSB) dan Least Significant Bit (LSB) Fibonacci Edge Pixel,” *J. Telekomun. dan Komput.*, vol. 10, no. 1, p. 25, 2020, doi: 10.22441/incomtech.v10i1.7282.
- [6] T. Sahata P, “Analisa Perbandingan Least Significant Bit ( Lsb ) Dan End of File ( Eof ) Untuk Steganografi Citra Digital Menggunakan Matlab,” *INFOTEK*, vol. 1, no. 3, pp. 187–194, 2016.
- [7] I. Riadi, S. Sunardi, and D. Aryanto, “Steganografi Video Digital dengan Algoritma LSB (Least Significant Bit) dan Rijndael,” *J. Innov. Inf. Technol. Appl.*, vol. 2, no. 02, pp. 127–134, 2020, doi: 10.35970/jinita.v2i02.361.
- [8] M. Situmorang, D. Arisandi, and U. S. Utara, “Implementasi Steganografi pesan text ke dalam sound (.WAV) dengan modifikasi jarak byte pada Algoritma Least Significant Bit (LSB),” vol. 1, no. 1, pp. 50–55, 2012.
- [9] A. E. Handoyo, D. R. I. M. Setiadi, E. H. Rachmawanto, C. A. Sari, and A. Susanto, “Message Concealment and Encryption Technique in Digital Image with Combination of LSB and RSA Methods,” *J. Teknol. dan Sist. Komput.*, vol. 6, no. 1, pp. 37–43, 2018, doi: 10.14710/jtsiskom.6.1.2018.37-43.
- [10] M. Program, S. Teknik, S. Utara, and O. T. Pad, “PENYISIPAN PESAN TEKS PADA CITRA,” vol. 6, no. 2, pp. 457–465, 2022.
- [11] B. Sinha, “Comparison of PNG & JPEG Format for LSB Steganography,” vol.

- 4, no. 4, pp. 2013–2016, 2015.
- [12] A. S. Ansari, M. S. Mohammadi, and S. S. Ahmed, “Digital colour image steganography for PNG format and secured based on encoding and clustering,” *Int. J. Eng. Res. Technol.*, vol. 13, no. 2, pp. 345–354, 2020, doi: 10.37624/ijert/13.2.2020.345-354.
- [13] A. Sidik, Z. Hakim, and E. A. Permana, “Analisis Dan Implementasi Teknik Steganografi Sebagai Fasilitas Pengamanan Proses Pengiriman File Secara Online,” *J. Sisfotek Glob.*, vol. 4, no. 1, pp. 1–4, 2014.
- [14] Z. Alqadi, M. Khrisat, A. Hindi, and M. O. Dwairi, “Features Analysis of RGB Color Image based on Wavelet Packet Information,” *Int. J. Comput. Sci. Mob. Comput.*, vol. 9, no. 3, pp. 149–156, 2020.
- [15] F. Q. Rekamasanti, I. B. Hidayat, and I. N. A. Ramatryana, “Implementasi Dan Analisis Video Steganografi Dengan Format Video Avi Berbasis Lsb ( Least Significant Bit ) Dan Ssb-4 ( System of Steganography Using Bit 4 ) Implementation and Analysis of Steganography Avi Video Based on Lsb ( Least Significant Bit ) and,” vol. 2, no. 2, pp. 3129–3136, 2015.
- [16] P. Yadav, N. Mishra, and S. Sharma, “A secure video steganography with encryption based on LSB technique,” *2013 IEEE Int. Conf. Comput. Intell. Comput. Res. IEEE ICCIC 2013*, 2013, doi: 10.1109/ICCIC.2013.6724212.