

REFERENCES

- Abdelfatah, R. I. (2020). Audio Encryption Scheme Using Self-Adaptive Bit Scrambling and Two Multi Chaotic-Based Dynamic DNA Computations. *IEEE Access*, 8, 69894–69907. <https://doi.org/10.1109/ACCESS.2020.2987197>
- Al-kateeb, Z. N., & Mohammed, S. J. (2020). A novel approach for audio file encryption using hand geometry. *Multimedia Tools and Applications*, 79(27–28), 19615–19628. <https://doi.org/10.1007/s11042-020-08869-8>
- Chloe Albin, Dhruv Narayan, Ritika Varu, & Thanikaiselvan V. (2018). *DWT based Audio Encryption scheme*.
- Dr. Ekhlash Abbas Albahrani. (2017). *A New Audio Encryption Algorithm Based on Chaotic Block Cipher*. IEEE Institute of Electrical and Electronics Engineers.
- Harahap, R. (2021). *Implementasi Algoritma Skipjack Untuk Mengamankan Audio*. 2(1), 29–34. <https://ejurnal.seminar-id.com/index.php/tin>
- Harsa, A., Yusika, A., & Ansharie, A. (2017). *ENKRIPSI DATA AUDIO MENGGUNAKAN METODE KRIPTOGRAFI RSA*.
- hdubey. (2019, January 21). *The Microsoft Scalable Noisy Speech Dataset (MS-SNSD)*. Github.Com. <https://github.com/microsoft/MS-SNSD>
- Juni Ade Nawer Purba, Debora Sinaga, & Saima Ronita Purba. (2019). *Implementasi Algoritma Paillier Cryptosystem Pengamanan Audio*. Seminar Nasional Teknologi Komputer & Sains (SAINTEKS). <https://seminar-id.com/semnas-sainteks2019.html>
- Lestari, W. A., Tulloh, R., Novianti, A., & St, S. (2019). *MEDIA PEMBELAJARAN INTERAKTIF ENKRIPSI CAESAR CIPHER, VIGENERE CIPHER, DAN ALGORITMA RSA Interactive Learning Media of Caesar Cipher, Vigenere Cipher, and RSA Algorithm Encryption*.

- Lindawati, & Rita Siburian. (2017). *Steganography Implementation on Android Smartphone Using the LSB (Least Significant Bit) to MP3 and WAV Audio*. IEEE. <https://ieeexplore.ieee.org/abstract/document/8284161>
- Pawar, V. B., Tijare, P. A., Sawalkar, S. N., Professors, A., & Professor, A. (2014). A Review Paper on Audio Encryption. *International Journal of Research in Advent Technology*, 2(12).
- Rahmasari Kinasih Gusti, D., Agung Santoso, K., & Kamsyakawuni Jurusan Matematika, A. (2020). VIGENERE CIPHER DENGAN MODIFIKASI PLAINTEXT (Vigenere Cipher Using Plaintext Modification). In *Majalah Ilmiah Matematika dan Statistika* (Vol. 20, Issue 1). <https://jurnal.unej.ac.id/index.php/MIMS/indexISSN1411-6669>
- Ramesh Shelke, & Dr. Milind Nemade. (2018). *Audio Encryption Algorithm using Modified Elliptical Curve Cryptography and Arnold Transform for Audio Watermarking*. IEEE. <https://ieeexplore.ieee.org/abstract/document/8284161>
- Santoso, H., & Fakhriza, M. (2018). PERANCANGAN APLIKASI KEAMANAN FILE AUDIO FORMAT WAV (WAVEFORM) MENGGUNAKAN ALGORITMA RSA. In *ALGORITMA: Jurnal Ilmu Komputer dan Informatika*.
- Susanto, A. (2021). *Image encryption using vigenere cipher with bit circular shift*.
- Syahputra, A. (2018). ANALISA IMPLEMENTASI PENGAMANAN FILEAUDIO MENGGUNAKAN ALGORITMA PLAYFAIR. In *Jurnal Pelita Informatika* (Vol. 7, Issue 2).