



LIST OF REFERENCES

- Gurunath, R., Alahmadi, A., Samanta, D., Khan, M., & Alahmadi, A. (2021). *A Novel Approach for Linguistic Steganography Evaluation Based on Artificial Neural Networks*. Ieeexplore.ieee.org.
<https://ieeexplore.ieee.org/abstract/document/9523860>
- Healey, A. (2021, January 31). *Generating Text With Markov Chains*. Healeycodes.com.
<https://healeycodes.com/generating-text-with-markov-chains>
- Madison, J., & Dickman, S. (2007). *An Overview of Steganography An Overview of Steganography*. <https://digitnet.github.io/m4jpeg/downloads/pdf/an-overview-of-steganography.pdf>
- Mishra, R., & Bhanodiya, P. (2015, March 1). *A review on steganography and cryptography*. IEEE Xplore. <https://doi.org/10.1109/ICACEA.2015.7164679>
- Moraldo, H. (2024, March 11). *An Approach for Text Steganography Based on Markov Chains*. Ar5iv. <https://ar5iv.labs.arxiv.org/html/1409.0915v1>
- nlfortier. (2022, March 10). *Generating Books*. Battle for Esturia.
<https://esturiagames.wordpress.com/2022/03/10/generating-books/>
- Osipenko, A. (2019, July 8). *Markov Chain for music generation*. Medium.
<https://towardsdatascience.com/markov-chain-for-music-generation-932ea8a88305>
- Patel, V. (2022, August 11). *Markov Chain Explained | Built In*. BuiltIn.com.
<https://builtin.com/machine-learning/markov-chain>



- Ribeiro, D. (2024, February 19). *Markov Chains: A Comprehensive Guide to Stochastic Processes and the Chapman-Kolmogorov Equation*. *Data and Beyond*.
<https://medium.com/data-and-beyond/markov-chains-a-comprehensive-guide-to-stochastic-processes-and-the-chapman-kolmogorov-equation-8aa04d1e0349>
- Roy, S., & Manasmita, M. (2011). A novel approach to format based text steganography. *Proceedings of the 2011 International Conference on Communication, Computing & Security - ICCCS '11*. <https://doi.org/10.1145/1947940.1948046>
- Sekhon, R., & Bloom, R. (2020, March 22). *10.1: Introduction to Markov Chains*. Mathematics LibreTexts.
[https://math.libretexts.org/Bookshelves/Applied_Mathematics/Applied_Finite_Mathematics_\(Sekhon_and_Bloom\)/10%3A_Markov_Chains/10.01%3A_Introduction_to_Markov_Chains](https://math.libretexts.org/Bookshelves/Applied_Mathematics/Applied_Finite_Mathematics_(Sekhon_and_Bloom)/10%3A_Markov_Chains/10.01%3A_Introduction_to_Markov_Chains)
- Singh, H., Singh, K., & Saroha, K. (2009). *A Survey on Text Based Steganography*.
- Yang, Z., Jin, S., Huang, Y., Zhang, Y., & Li, H. (2018). Automatically Generate Steganographic Text Based on Markov Model and Huffman Coding. *ArXiv (Cornell University)*.