

DAFTAR PUSTAKA

- Adeeb, O. F. A., & Kabudian, S. J. (2022). Arabic Text Steganography Based on Deep Learning Methods. *IEEE Access*, 10, 94403–94416.
<https://doi.org/10.1109/ACCESS.2022.3201019>
- Adinugraha, R., Purboyo, T. W., & Saputra, R. E. (2020). A PROPOSED MODIFIED TEXT STEGANOGRAPHY TECHNIQUE USING UNISPACH WITH XOR ENCRYPTION AND SHIFT CIPHER. 15(8).
www.arpnjournals.com
- Ali, R. H., & Kadhim, J. M. (2021). Text-based Steganography using Huffman Compression and AES Encryption Algorithm. *Iraqi Journal of Science*, 62(11), 4110–4120. <https://doi.org/10.24996/ijss.2021.62.11.31>
- Dhawan, S., Bhuyan, H. K., Pani, S. K., Ravi, V., Gupta, R., Rana, A., & Al Mazroa, A. (2024). Secure and resilient improved image steganography using hybrid fuzzy neural network with fuzzy logic. *Journal of Safety Science and Resilience*, 5(1), 91–101.
<https://doi.org/10.1016/j.jnlssr.2023.12.003>
- Ditta, A., Azeem, M., Naseem, S., Gulzar Rana, K., Adnan Khan, M., & Iqbal, Z. (2022). A secure and size efficient algorithm to enhance data hiding capacity and security of cover text by using unicode. *Journal of King Saud University - Computer and Information Sciences*, 34(5), 2180–2191. <https://doi.org/10.1016/j.jksuci.2020.07.010>
- Por, L. Y., Wong, K., & Chee, K. O. (2012). UniSpaCh: A text-based data hiding method using Unicode space characters. *Journal of Systems and Software*, 85(5), 1075–1082. <https://doi.org/10.1016/j.jss.2011.12.023>
- Saatchi, R. (2024). Fuzzy Logic Concepts, Developments and Implementation. *Information (Switzerland)*, 15(10).
<https://doi.org/10.3390/info15100656>
- Salih Yusuf, H., & Hagras, H. (2013). High Payload Image Steganography Method Using Fuzzy Logic and Edge Detection. *International Journal of Computer Science Trends and Technology*, 8. www.ijcstjournal.org
- Shareef Taka, F. R. (2021). Journal of Information Hiding and Multimedia Signal Processing Text Steganography based on Noorani and Darkness. *Ubiquitous International*, 12(3).
- Shazzad-Ur-Rahman, M., Kaiser, M. S., Alam, M. B., & Nova, S. N. (2023a). A Data Hiding Technique Combining Steganography and Cryptography for Secured Communication. *2023 International Conference on Information and Communication Technology for Sustainable Development, ICICT4SD 2023 - Proceedings*, 432–437.
<https://doi.org/10.1109/ICICT4SD59951.2023.10303563>

- Shazzad-Ur-Rahman, M., Kaiser, M. S., Alam, M. B., & Nova, S. N. (2023b). A Data Hiding Technique Combining Steganography and Cryptography for Secured Communication. *2023 International Conference on Information and Communication Technology for Sustainable Development, ICICT4SD 2023 - Proceedings*, 432–437.
<https://doi.org/10.1109/ICICT4SD59951.2023.10303563>
- Tang, H. H., & Ahmad, N. S. (2024). Fuzzy logic approach for controlling uncertain and nonlinear systems: a comprehensive review of applications and advances. In *Systems Science and Control Engineering* (Vol. 12, Issue 1). Taylor and Francis Ltd.
<https://doi.org/10.1080/21642583.2024.2394429>
- Thabit, R., Udzir, N. I., Yasin, S. M., Asmawi, A., & Gutub, A. A. A. (2022a). CSNTSteg: Color Spacing Normalization Text Steganography Model to Improve Capacity and Invisibility of Hidden Data. *IEEE Access*, 10, 65439–65458. <https://doi.org/10.1109/ACCESS.2022.3182712>
- Thabit, R., Udzir, N. I., Yasin, S. M., Asmawi, A., & Gutub, A. A. A. (2022b). CSNTSteg: Color Spacing Normalization Text Steganography Model to Improve Capacity and Invisibility of Hidden Data. *IEEE Access*, 10, 65439–65458. <https://doi.org/10.1109/ACCESS.2022.3182712>
- Utama, S., & Din, R. (2022). Performance Review of Feature-Based Method in Implementation Text Steganography Approach. *Journal of Advanced Research in Applied Sciences and Engineering Technology*, 28(2), 325–333. <https://doi.org/10.37934/araset.28.2.325333>