DAFTAR PUSTAKA

[1] P. Tiwari, K. Yadav, and V. Sahu, "Online Voting System: A Secure and Efficient Approach to Electoral Processes," *Int. J. Innov. Sci. Res. Technol.*, pp. 2880–2882, Jun. 2025, doi: 10.38124/ijisrt/25may2263.

[2] K. G. Mayette, "Security-Enhanced Blockchain-Oriented IoT Communication Protocols Leveraging Homomorphic Encryption for Data Integrity and Privacy Preservation."

[3] M. N. Z. Soleh, "Kriptografi Homomorfik dalam Anonimisasi Data untuk Pengolahan Data pada Sistem E-Voting," *Jurnal Masyarakat Informatika*, vol. 15, no. 2, pp. 107–124, Nov. 2024, doi: 10.14710/jmasif.15.2.66317.

[4] P. Paillier, "Public-Key Cryptosystems Based on Composite Degree Residuosity Classes," Springer-Verlag, 1999.

[5] Y. Zhan, W. Zhao, C. Zhu, Z. Zhao, N. Yang, and B. Wang, "Efficient Electronic Voting System Based on Homomorphic Encryption," *Electronics (Switzerland)*, vol. 13, no. 2, Jan. 2024, doi: 10.3390/electronics13020286.

[6] I. Syazriena, M. Shahidon, and M. M. Arshad, "A Comparative Study of Homomorphic Encryptions: Analyzing RSA and Paillier Performance for Data Security in Cloud Computing".

[7] J. Jancar *et al.*, "'They're not that hard to mitigate': What Cryptographic Library Developers Think About Timing Attacks."

[8] H. Ma, S. Han, and H. Lei, "Optimized Paillier's Cryptosystem with Fast Encryption and Decryption," in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Dec. 2021, pp. 106–118. doi: 10.1145/3485832.3485842.

[9] D. Mestel and J. Müller, "How Efficient Are Replay Attacks against Vote Privacy? A Formal Quantitative Analysis *," 2023.

[10] H. Kim, K. E. Kim, S. Park, and J. Sohn, "E-voting System Using Homomorphic Encryption and Blockchain Technology to Encrypt Voter Data," Nov. 2021, [Online]. Available: http://arxiv.org/abs/2111.05096

[11] A. Nasrullah and F. M. Anwar, "SoK: State of the time: On Trustworthiness of Digital Clocks," Feb. 2025, [Online]. Available: http://arxiv.org/abs/2502.09837

[12] Y. X. Kho, S. H. Heng, and J. J. Chin, “A Review of Cryptographic Electronic Voting,” May 01, 2022, *MDPI*. doi: 10.3390/sym14050858.