

DAFTAR PUSTAKA

- [1] T. M. I. T. Faculty *et al.*, “MIT Open Access Articles Efficient Fully Homomorphic Encryption from (Standard) LWE The MIT Faculty has made this article openly available . Please share,” 2014.
- [2] J. Fan and F. Vercauteren, “Somewhat Practical Fully Homomorphic Encryption,” *Proc. 15th Int. Conf. Pract. Theory Public Key Cryptogr.*, pp. 1–16, 2012.
- [3] V. F. Rocha, J. López, and V. Falcão Da Rocha, “An Overview on Homomorphic Encryption Algorithms,” *Inst. Comput. UNICAMP*, 2019.
- [4] S. Bag and F. Hao, “E2E Verifiable Electronic Voting System for Shareholders,” 2019, doi: 10.1109/DSC47296.2019.8937711.
- [5] A. M. Rajak and R. D. Agustia, “Purwarupa Sistem E-Voting Menggunakan Enkripsi Homomorphic Di Komisi Pemilihan Umum Kota Bandung,” *J. Penelit. Mhs. Tek. dan Ilmu Komput.*, vol. 1, no. 1, pp. 1–10, 2021, doi: 10.34010/jupiter.v1i1.5403.
- [6] M. Hartopo and D. I. R. Munir, S.T., M.T, “Pengembangan Aplikasi E-Voting Menggunakan Enkripsi Homomorfik,” 2017.
- [7] T. V. T. Doan, M. L. Messai, G. Gavin, and J. Darmont, “A survey on implementations of homomorphic encryption schemes,” *J. Supercomput.*, vol. 79, no. 13, pp. 15098–15139, 2023, doi: 10.1007/s11227-023-05233-z.
- [8] Y. X. Kho, S. H. Heng, and J. J. Chin, “A Review of Cryptographic Electronic Voting,” *Symmetry (Basel)*, vol. 14, no. 5, pp. 1–33, 2022, doi: 10.3390/sym14050858.