

## DAFTAR PUSTAKA

- ASCII Code. (n.d.). ASCII code – ASCII characters. <https://www.ascii-code.com/characters>
- Babu, R. (2010). Engineering Mathematics I: For Uptu. Pearson Education.
- Badan Siber dan Sandi Negara. (2023). Lanskap keamanan siber Indonesia 2023. <https://www.bssn.go.id/wp-content/uploads/2024/03/Lanskap-Keamanan-Siber-Indonesia-2023.pdf>
- Bergman Martinkuppi, L., He, Q. (2019). Performance Evaluation and Comparison of Standard Cryptographic Algorithms and Chinese Cryptographic Algorithms.
- Burton, D. M. (2010). Elementary number theory (7th ed.). McGraw-Hill Education.
- Cachin, C. (1997). Entropy measures and unconditional security in cryptography (Doctoral dissertation, ETH Zurich).
- Durbin, J. R. (2009). Modern algebra: An introduction (6th ed.). Wiley.
- Gallian, J. A. (2017). Contemporary abstract algebra (9th ed.). Cengage Learning.
- Handoko, L. B., Umam, C. (2022). Kombinasi Vigenere-Aes 256 dan Fungsi Hash Dalam Kriptografi Aplikasi Chatting. Prosiding Sains Nasional dan Teknologi, 12(1), 390-397.

Hapizon, M. R., Rizki, K., Mahmuluddin (2023). ANALISIS KERJASAMA CYBER SECURITY INDONESIA-AUSTRALIA DALAM MENANGANI KEJAHATAN SIBER DI INDONESIA [Artikel repository]. Universitas Mataram.

Hassan, A., Garko, A., Sani, S., Abdullahi, U., Sahalu, S. (2022). Combined Techniques of Hill Cipher and Transposition Cipher. *Journal of Mathematics Letters*, 57-64.

Herstein, I. N. (1996). Abstract algebra (3rd ed.). Prentice Hall.

Kolman, B. and Hill, D. (2008). Elementary Linear Algebra with Applications. Pearson.

Kreyszig, E. (2011). Advanced engineering mathematics (10th ed.). John Wiley Sons.

Larson, R. (2017). Elementary linear algebra (8th ed.). Cengage Learning.

Liew, K. J., Nguyen, V. T. (2020). Hill cipher key generation using skew-symmetric matrix. In Proceedings of the 7th international cryptology and information security conference.

Meyer, C., & Matyas, S. M. (1982). Cryptography: A new dimension in computer data security. John Wiley & Sons.

Munir, R. (2019). Kriptografi 2nd edition. Bandung: Informatika Bandung.

Rahman, N. A. A., Sairi, I. H., Zizi, N. A. M., Khalid, F. (2020). The importance of cybersecurity education in school. *International Journal of Information and Education Technology*, 10(5), 378-382.

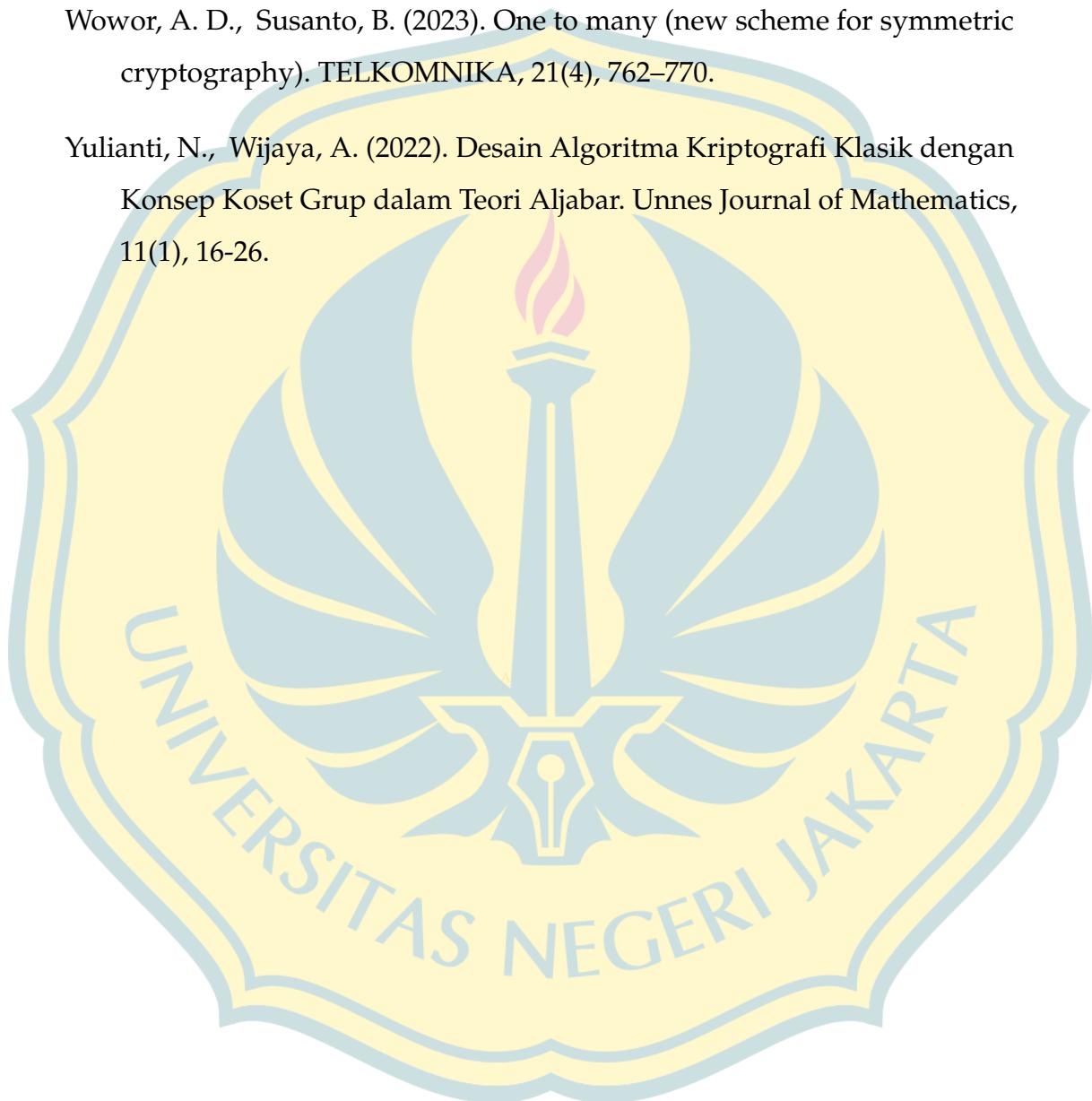
Schneier, B. (1996). Applied cryptography (2nd ed.). John Wiley & Sons.

Sönmez Turan, M., Barker, E., Kelsey, J., McKay, K., Baish, M., Boyle, M. (2016). Recommendation for the entropy sources used for random bit generation (No. NIST Special Publication (SP) 800-90B (Draft)). National Institute of Standards and Technology.

Sujarwo, S. (2024). Key analysis of the hill cipher algorithm (Study of literature). *Jurnal Mandiri IT*, 12(3), 135-141.

Wowor, A. D., Susanto, B. (2023). One to many (new scheme for symmetric cryptography). *TELKOMNIKA*, 21(4), 762-770.

Yulianti, N., Wijaya, A. (2022). Desain Algoritma Kriptografi Klasik dengan Konsep Koset Grup dalam Teori Aljabar. *Unnes Journal of Mathematics*, 11(1), 16-26.



*Intelligentia - Dignitas*