

## DAFTAR PUSTAKA

- Adkins, W., A., (1992). *An Approach via Module Theory*, Springer - Verlag New York, Inc., USA.
- Anton, H., & Rorres, C., (2014). *Elementary Linear Algebra: Applications Version*. 11th Edition. John Wiley and Sons.
- Coglaiene, M., B, Goi., (2005). *MaTRU : A New NTRU Based Cryptosystem*. Springer - Verlag Berlin Heidelberg. 232 - 243.
- Hoffstein, J., Pipher, J., & Silverman, J. H., (2008). *An Introduction to Mathematical Cryptography*. New York: Springer.
- Ling, S., & Xing, C., (2004). *Coding Theory: a First Course*. Cambridge University Press.
- Malik, D. S., Mordeson, J. M., & Sen, M. K., (1997). *Introduction to Abstract Algebra*. McGraw-Hill.
- Roman, S., Axler, S., & Gehring, F. W., (2005). *Advanced Linear Algebra*. Third Edition. New York: Springer.
- Ali, S., (2021). *Serangan reduksi latis LLL (Lenstra - Lenstra - Lovasz) pada Sistem Kriptografi NTRU (Nth Degree Truncated Polynomial Ring)*. Skripsi. Jurusan Matematika FMIPA UGM, Yogyakarta.
- Song, J. E., Han, T. Y., & Lee, M., (2015). *Analysis and Improvement of MaTRU Public Key Cryptosystem*. IEICE TRANS. 982 - 991.
- Stinson, D. R., & Paterson, M., (2018). *Cryptography : Theory and Practice*. Forth Edition. CRC press.