

## DAFTAR PUSTAKA

- [1] R. C. Gonzalez and R. E. Woods, *Digital image processing*, 4th ed. Boston : Addison Wesley, 2018.
- [2] W. Stallings, *Cryptography and Network Security: Principles and Practice*, 8th ed. Boston:Pearson, 2017.
- [3] B.A. Forouzan, *Introduction to Cryptography and Network Security*. New York : McGraw-Hill, 2008.
- [4] K. S. Mohamed, *New Frontiers in Cryptography*. Cham: Springer International Publishing, 2020. doi: 10.1007/978-3-030-58996-7.
- [5] K. H. Rosen, *Discrete Mathematics and Its Applications*, 5th ed. New York : McGraw-Hill, 2002.
- [6] J. B. Fraleigh and V. J. Katz, *A First Course in Abstract Algebra*. Addison-Wesley, 2003.
- [7] A. D. H. Sri Wahyuni, Indah Emilia Wijayanti, Dina Ariesta Yuwaningsih, *Teori ring dan modul*. Yogyakarta : Gadjah Mada University Press, 2016.
- [8] B. Schneier, *Applied Cryptography*, Electr. Eng., vol. 1, no. 32, pp. 429–455, 1996.
- [9] D. M. Burton, *Elementary Number Theory*, 7th ed. New York : McGraw-Hill, 2010.
- [10] J. Sachs, *Digital image basics*, Manag. Image Collect., pp. 39–59, 2011, doi: 10.1016/b978-1-84334-599-2.50002-7.
- [11] B.A. Forouzan, *Introduction to Cryptography and Network Security*. New York : McGraw-Hill, 2008.
- [12] D. Hankerson, A. J. Menezes, and S. Vanstone, *Guide to Elliptic Curve Cryptography*. New York : Springer New York, 2006.
- [13] D. R. Stinson and M. Paterson, *Cryptography: theory and practice*. New York : CRC press, 2018.
- [14] Certicom Research, *Standards for efficient cryptography*, SEC 1: *Elliptic Curve Cryptography*, Stand. Effic. Cryptogr., vol. 1, no. Sec 1, pp. 1–22, 2009.