

DAFTAR PUSTAKA

- [1] I. N. Herstein, *Topics in algebra*. John Wiley & Sons, 1991.
- [2] A. W. Knap, *Basic algebra*. Springer Science & Business Media, 2007.
- [3] J. B. Fraleigh, *A first course in abstract algebra*. Pearson Education India, 2003.
- [4] L. Gilbert, *Elements of modern algebra*. Cengage Learning, 2014.
- [5] D. Mordeson, M. K. Sen, dan D. S. Malik, "Fundamentals of abstract algebra," *The McGraw-HILL Companies, Inc. New York st. Louis, san Francisco, printed in Singapore*, 1997.
- [6] H. Anton dan C. Rorres, *Elementary linear algebra: applications version*. John Wiley & Sons, 2013.
- [7] J. S. Golan, *Semirings and their Applications*. Springer Science & Business Media, 2013.
- [8] P. J. Allen, "A Fundamental Theorem of Homomorphisms for Semirings," *Proceedings of the American Mathematical Society*, vol. 21, no. 2, hlm. 412–416, 1969.
- [9] F. Hasnani dan N. P. Puspita, "Ideal Tak Tereduksi Kuat atas Semiring Komutatif," dalam *Pattimura Proceeding: Conference of Science and Technology*, 2021, hlm. 21–26.
- [10] S. E. Atani dan A. G. Garfami, "Ideals in quotient semirings," *Chiang Mai J. Sci*, vol. 40, no. 1, hlm. 77–82, 2013.
- [11] M. K. Sen dan M. R. Adhikari, "On k -ideals of semirings," *Int J Math Math Sci*, vol. 15, hlm. 347–350, 1992.