DAFTAR PUSTAKA

Adam Anebri, Najib Mahdou, dan Abdeslam Mimouni, 2022, Rings In Which Every Ideal Contained In The Set Of Zero-Divisors Is A d-Ideal, *Commun. Korean Math. Soc*, 37:45-56.

Adkins, W.A, Weintraub, H.S., 1992, *Algebra An Approach via Module Theory*, Springer-Verlag, Inc, New York.

Anderson D. D., Sangmin Chun , dan Juett J. R., 2019, Module-theoretic generalization of commutative von Neumann regular rings, *Communications in Algebra*, 47:4713-4728.

Atiyah, M. F. dan Macdonald, I. G. (1969).*Introduction to Commutative Algebra*, Addison Wesley Publishing Company, Inc.

Fieldhouse, D. J., 1969, Pure theories, *Math. Ann*. 184(1):1–18.

Grätzer dan George, 1996, *General Lattice Theory (Second ed.).* Basel: Birkhäuser.

Hartley, B., 1970, *Rings, Modules, and Linear Algebra*, University Press, Cambridge.

Jayaram, C. dan Tekir, U., 2018, von Neumann regular modules, *Communications in Algebra*, 46:2205-2217.

Matsumura, H., 1987, *Commutative Ring Theory*. Cambridge University Press , Cambridge.

Noum G. Adil, 1995, Regular Multiplication Modules, *Periodica Mathematica Hungaria*, 31:155-162.

Ramamurthi, V. S. dan Rangaswamy, K. M., 1973, On finitely injective modules, *JAZ*, 16(02):239–248.

Safaeeyan S. dan Taherifar A., 2019, d-ideals, fd-ideals and prime ideals, Quaest, *Quaestiones Mathematicae*, 42:1-16.

Tsiu-Kwen Lee dan Yiqiang Zhou, 2004, Reduced Modules, *Lecture Notes in Pure and Appl. Math*, 236:365-377.

Von-Neumann, J., 1936, On Regular Rings, *Proceedings of the National Academy of Sciences*, 22:707-713.

Wahyuni, S., Wijayanti, I.E., Yuwaningsih, D.A., Hartanto, A.D. 2016, Teori Ring dan Modul, Gadjah Mada University Press, Yogyakarta.

Zeinab Abd El-Bast dan Patrick P. Smith, 1988, Multiplication Modules, *Communications in Algebra*, 16:755-779.