UNIVERSITAS
GADJAH MADA
SIFAT REFLEKSIF TERBATAS PADA ELEMEN NILPOTEN
Jodie Alexander Jacob, Prof. Dr. Sri Wahyuni, M.S
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Cohn, P.M., 1999, *Reversible rings*, Bull. London Math. Soc. 31, 641–648.

Dummit, D. S., and Foote, R. M., 2004, *Abstract Algebra Third Edition*, John Wiley and Sons Inc., New Jersey.

Hungerford, T. W., 1974, *Algebra*, Springer-Verlag Inc., New York.

Kheradmand, M., Khabazian, H., Kwak, T. K., and Lee, Y., 2017, *Reflexive property restricted to nilpotents*, Journal of Algebra and Its Applications.

Kheradmand, M., Kim, H. K., Kwak, T. K., and Lee, Y., 2017, *Reflexive property on nil ideals*, J. Algebra Appl.

Kwak, T. K., and Lee, Y., 2012, *Reflexive property of rings*, Comm. Algebra 40, 1576–1594.

Lambek, J. (1971). *On the representation of modules by sheaves of factor modules. Canad. Math. Bull.*, 14, 359-368.

Malik, D. S., Mordeson, J. N., and Sen, M. K., 1997, *Fundamentals of Abstract Algebra*, Mc. Graw-Hill Companies Inc., United States of America.

Mason, G., 1981, *Reflexive ideals*, Comm. Algebra 9, 1709–1724.

Motais de Narbonne, L., 1982, *Anneaux semi-commutatifs et unis riels anneaux dontles id aux principaux sont idempotents*, In: Proceedings of the 106th National Congress of Learned Societies (Perpignan, 1981), pp. 71–73.

Shin, G. Y. (1973). *Prime ideals and sheaf representation of a pseudo symmetric ring. Trans. Amer. Math. Soc.*, 184, 43–60.

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