

## DAFTAR PUSTAKA

- Amitsur, S.A., 1957, Derivations In Simple Rings, *Proceedings of The London Mathematical Society* Vol. s3-7 No. 1, 87-112.
- Bell, H.E., Daif, M.N., 1992, Remarks On Derivation On Semiprime Rings, *International Journal of Mathematics and Mathematical Sciences* Vol. 15 No. 1, 205-206.
- Bresar, M., 1991, On The Distance of The Composition of Two Derivations To The Generalized Derivations, *Glasgow Mathematical Journal* Vol. 33 No. 1, 89-93.
- Daif, M.N., 1991, When Is a Multiplicative Derivation Additive, *International Journal of Mathematics and Mathematical Sciences* Vol. 14 No. 3, 615-618.
- Daif, M.N., Tammam-El-Sayiad M.S., 2007, Multiplicative Generalized Derivations Which Are Additive, *East-West Journal of Mathematics* Vol. 1 No. 9, 31-37.
- Dhara, B., Ali, S., 2013, On Multiplicative (Generalized)-Derivations in Prime and Semiprime Rings, *Aequationes Mathematicae* Vol. 86, 65-79.
- Herstein, I.N., 1957, Jordan Derivations of Prime Rings, *Proceedings of the American Mathematical Society* Vol. 8, 1104-1110.
- Idrissi, M.A., Bouchannafa, K., Oukhtite, L., 2023, Commutativity Criteria for a Factor Ring  $R/P$  Arising from P-Centralizers, *Kyungpook Mathematical Journal* Vol. 86 No. 4, 551-560.
- Malik, D.S., Mordeson, J.N., Sen, M.K., 1997, *Fundamental of Abstract Algebra*, McGraw-Hill Company, Inc., New York.
- Posner, E.C., 1957, Derivations In Prime Rings, *Proceedings of the American Mathematical Society* Vol. 8, 1093-1100.



- Samman, M.S., Thaheem, A.B., 2003, Derivations on Semiprime Rings, *International Journal of Pure and Applied Mathematics* Vol. 5 No. 4, 465-472.
- Tiwari, S.K., Sharma, R.K., 2018, Some Theorems of Commutativity on Semiprime Rings With Mappings, *Southeast Asian Bulletin of Mathematics* No. 42, 279-292.
- Wahyuni, S., Wijayanti, I.E., Yuwaningsih, D.A., Hartanto, A.D., 2016, *Teori Ring dan Modul*, Gadjah Mada University Press, Yogyakarta.