

## DAFTAR PUSTAKA

- Adkins, W. A. dan Weintraub, S. H., 1992, *Algebra "An Approach via Module Theory"*, Springer-Verlag, New York, Inc., USA.
- Aminizadeh, R., Rasouli, H. dan Tehranian, A., 2018, Quasi-exact Sequences of S-Acts, *Bull. Malaysian Math. Soc.*, pp 1–11.
- Anderson, F.W. dan Fuller, K., 1992, *Ring and Categories of Modules*, Springer Verlag, New York, Inc., USA.
- Anvariye, S., M. dan Davvaz, B., 2002, U-Split-Exact Sequences, *Far East J. Math. Sci. (FJMS)* 4, No. 2, pp 209–219.
- Anvariye, S., M. dan Davvaz, B., 2005, On Quasi-Exact Sequences, *Bull. Korean Math. Soc.* 42, No. 1, pp. 149–155.
- Davvaz, B. dan Shabani Solt, H., A Generalization of Homological Algebra, 2002, *J. Korean Math. Soc.* 39, No. 6, pp 881– 898.
- Davvaz, B. dan Parnian-Garamaleky, Y.,A., 1999, A Note on Exact Sequences, *Bull. Malays. Math. Sci. Soc. (2)* 22, pp 53–56.
- Dummit, D.S. dan Foote, R.M, 2004, *Abstract Algebra*, Third Edition, John Wiley and Sons, Inc., USA.
- Elviyanti, G., Muchtadi-Alamsyah, I., Nasution, D. dan Amartiwi, U., 2016, Abelian Property of the Category of U-Complexes, *Int. Journal of Math. Analysis* Vol. 10, No. 17, pp 849–853.
- Özcan, A. Ç., Harmanci, A. dan Smith, P.F., 2006, Duo Modules, *Glasgow Math. J.* 48, pp 533–545.
- Hill, V.E., 2000, *Groups and Characters*, Chapman and Hall/CRC.



- Holm, T., Jorgensen, P. dan Rouquier, R., 2010, *Triangulated Categories*, Cambridge University Press, New York, USA.
- Madanshekaf, A., 2008, Quasi-Exact Sequence and Finitely Presented Modules, *Iranian Journal of Mathematical Sciences and Informatics* Vol. 3, No. 2, pp. 49–53.
- Mahatama, Y. dan Muchtadi-Alamsyah, I., 2017, Construction of  $U$ -extention Module, *AIP Conf. Proceedings* 1867, 020025.
- Suprpto, 2015, Struktur Keluarga Modul Bebas Linear dan Modul Koherediter pada Kategori  $\tau[M]$ , *Disertasi*, Program Studi S3 Matematika FMIPA, Universitas Gadjah Mada, Yogyakarta.
- Wisbauer, R., 1991, *Foundation of Module and Ring Theory*, Gordon and Breach, Philadelphia, USA
- Zhao, R., 2012, Uniserial Modules of Generalized Power Series, *Bulletin of the Iranian Mathematical Society*, Vol. 38, No. 4, pp. 947–954.