## DAFTAR PUSTAKA

[1] Abadir, K. M. and Magnus, J. R. 2005. Matrix Algebra (Econometric Exercises 1). New York : Cambridge University Press..
[2] Anton, H. and Rorres, C. 2014. Elementary Linear Algebra Applications Version 11th Edition. Canada : John Willey Sonc, Inc.
[3] Connel, E. H. 2004. Elements of Abstract and Linear Algebra. Florida : University of Miami
[4] Don, F. J. H. and Plas, A. P. van der. 1981. A note on the characteristic polynomial of the commutation matrix. Linear Algebra and Its Applications, Vol. 37 : 135-142.
[5] Gallian, J. A. 2017. Contemporary Abstract Algebra. Ninth Edition. Boston : Cencage Learning.
[6] Harville, D. A. 2008. Matrix Algebra From a Statistician's Perspective. New York: Springer.
[7] Magnus, J. R. and Neudecker, H. 1979. The commutation matrix: some properties and applications. The Annals of Statistics, Vol.7, No. 2 : 381-394
[8] Neudecker. H. and Wansbeek, T. 1983. Some results on commutation matrices, with statistical applications. The Canadian Journal of Statistics, Vol. 11, No. 3 : 221 - 231.
[9] Piziak, R. and Odell, P. L. 2007. Matrix Theory From Generalized Inverses to Jordan Form, Pure and Applied Mathematics. New York: CRC Press.
[10] Xu, C., He, L., and Lin, Z. 2018. Commutation matrices and commutation tensors. Linear and Multilinear Algebra, Vol. 68 : 1-22
[11] Yun, Y. S. and Kang, C. 2013. Some Results on Kronecker Products and Commutation Matrices. East Asian Mathematical Journal, Vol.29, No. 3 : 259-268.

