

DAFTAR PUSTAKA

- [1] Anton, H dan C. Rorres. 2014. *Elementery Linear Algebra, Aplications Version, 11th Edition*. New York: Wiley.
- [2] Brown, James Ward and Churchill. Ruel V. 2009. *Complex Variables and Applications, 8th Edition*. New York: McGraw-Hill.
- [3] Horn, Roger A dan Johnson, Charles R. 2013. *Matrix Analysis, Second Edition*. Cambridge University Press.
- [4] J. Benitez, N. Thome. 2005. *Idempotency of Linear Combinations of an Idempotent Matrix and a T-Potent Matrix that Commute*. Linear Algebra and it's Applications, **403**:414-418.
- [5] J. Benitez, N. Thome. 2006. *{K}-Group Periodic Matrices*. Siam J. Matrix Anal. Appl, vol.**28** No.1, pp. 9-25.
- [6] J.K Baksalary, O.M. Baksalary.2000 *Idempotency of linear combinations of two idempotent matrices*. Linear Algebra Appl. **321**:3-7.
- [7] J.K Baksalary, O.M. Baksalary, G.P.H.Styan. 2002 *Idempotency of linear combinations of an idempotent matrix and tripotent matrix*. Linear Algebra Appl. **354**:21-34.
- [8] Lipschutz, Seymour, Ph.d and Lipson, Marc, Ph.d. 2009. *Linear Algebra, 4th Edition*. Schaum's Outlines.

- [9] Poularikas, Ed. Alexander. D. 1999. *The Handbook of Formulas and Tables for Signal Processing*. Boca Raton: CRC Press LLC.

