

DAFTAR PUSTAKA

- [1] Anton, H dan C. Rorres. 2000. *Aljabar Linier Elementer(terjemahan), Edisi Kedelapan*. Erlangga. Jakarta.
- [2] Brown, James Ward and Churchill. Ruel V. 2009. *Complex Variables and Applications, 8th Edition*. New York: McGraw-Hill.
- [3] Bu Changjiang dan Yixin Zhou. 2011. *Involutory and $s+1$ potency of Linear Combinations of A Tripotent Matrix and An Arbitrary Matrix*. Appl. Math and Informatics. **29**:485-495.
- [4] J.K. Baksalary, O.M. Baksalary, H. Ozdemir. 2004. *A Note on Linier Combination of Commuting Tripotent Matrices*. *Linear Algebra Appl.* **388**:45-51.
- [5] Lipschutz, Seymour and Lipson Marc L. 1964. *Linear Algebra(Schaum's Outline Series), Fourth Edition*.Philladelphia: McGraw Hill Companies.
- [6] M.Sarduvan, H. Ozdemir.2008. *On Linear Combination of Two Tripotent, Idempotent, and Involutive Matrices*.Appl. Math and Computation. **200**:401-406.
- [7] M.Sarduvan, H. Ozdemir.2008.*Notes on Linear Combination of Two Tripotent, Idempotent, and Involutive Matrics that Commute*. Appl. Math

and Computation. **16(2)**:83-90.

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

[9] R.A. Horn and C.R. Johnson. 1990. *Matrix Analysis*. Cambridge: Cambridge University Press.

[10] Tomic, Marina. 2014. *On Some Linier Combinations of Commuting Involutive and Idempotent Matrices*. Elseiver. **233**:103-108.

[11] Zhan, Xiao-Da. 2017. *Matrix Analysis and Applicatios*. Cambridge: Cambridge University Press.

