

## DAFTAR PUSTAKA

- [1] R. Cantó, P. Koev, B. Ricarte, and A. M. Urbano, "Ldu factorization of nonsingular totally nonpositive matrices," *SIAM Journal on Matrix Analysis and Applications*, vol. 30, no. 2, pp. 777–782, 2008.
- [2] R. Cantó, B. Ricarte, and A. M. Urbano, "Quasi-ldu factorization of nonsingular totally nonpositive matrices," *Linear Algebra And Its Applications*, vol. 439, no. 4, pp. 836–851, 2013.
- [3] R. Bronson, G. B. Costa, and J. T. Saccoman, "Linear algebra: Algorithms, applications, and techniques," 2014.
- [4] H. Anton and C. Rorres, *Elementary Linear Algebra: Applications Version*. John Wiley & Sons, 2013.
- [5] R. Rifa'i, *Aljabar Matriks Dasar*. Deepublish, 2016.
- [6] G. Hartman, *Fundamentals Of Matrix Algebra*. APEX Calculus, 2011.
- [7] R. Cantó, B. Ricarte, and A. M. Urbano, "Full rank factorization in quasi-ldu form of totally nonpositive rectangular matrices," *Linear Algebra And Its Applications*, vol. 440, pp. 61–82, 2014.
- [8] R. Huang and D. Chu, "Total nonpositivity of nonsingular matrices," *Linear Algebra And Its Applications*, vol. 432, no. 11, pp. 2931–2941, 2010.