

## DAFTAR PUSTAKA

- [1] H. Anton and C. Rorres, *Elementary Linear Algebra Applications Version*, Eleventh Edition. New York: John Wiley & Sons, 2013.
- [2] J. P. Davis, *Circulant Matrices*. New York (US): John Wiley & Sons, 1979.
- [3] M. Bahsi and S. Solak, "On the Circulant Matrices with Arithmetic Sequence," *International Journal of Contemporary Mathematical Sciences*, vol.5, no.25, pp. 1213-1222, 2010.
- [4] S. Q. Shen, J. M. Cen, and Y. Hao, "On the Determinants and Inverses of Circulant Matrices with Fibonacci and Lucas Numbers," *Appl Math Comput*, vol. 217, no. 23, pp. 9790–9797, Aug. 2011, doi: 10.1016/j.amc.2011.04.072.
- [5] A. C. Bueno, A. Cesar, and F. Bueno, "Right Circulant Matrices With Geometric Progression," *International Journal of Applied Mathematical Research*, vol.1, No.4, pp. 593-603, 2012.
- [6] D. Bozkurt and F. Yılmaz, "On the Determinants and Inverses of Circulant Matrices with Pell and Pell-Lucas Numbers," *Appl Math Comput*, vol. 219, No.3, pp. 984-993, Jan. 2012.
- [7] L. Fuyong, "The Inverse of Circulant Matrix," *Appl Math Comput*, vol. 217, no. 21, pp. 8495–8503, Jul. 2011, doi: 10.1016/j.amc.2011.03.052.
- [8] G. Strang, *Linear Algebra and Its Applications Fourth Edition*, Fourth Edition. 2006.
- [9] J. Stewart, *Multivariable Calculus*, Seventh Edition. Brooks/Cole, Cengage Learning, 2012.
- [10] W. K. Nicholson, *Linear Algebra with Applications*, Open Edition. W.Keith Nicholson, University of Calgary, 2019.
- [11] P. Linz, *Theoretical Numerical Analysis* . New York: John Wiley & Sons, 1978.

- [12] B. Bamieh, “Discovering Transforms: A Tutorial on Circulant Matrices, Circular Convolution, and the Discrete Fourier Transform,” Univ. of California, USA, Apr. 2022.
- [13] R. M. Gray, “Toeplitz and Circulant Matrices: A review,” *Foundations and Trends in Communications and Information Theory*, vol.2, No.3, USA, 2006.