

DAFTAR PUSTAKA

- [1] B. Siregar, *Aljabar Linear*, edisi pertama ed. ITS (Institut Teknologi Sains Bandung), 2023.
- [2] H. Anton dan C. Rorres, *Elementary Linear Algebra: Applications Version*. John Wiley & Sons, 2013.
- [3] J. Ji, "Gauss–Jordan elimination methods for the Moore–Penrose inverse of a matrix," *Linear Algebra and its Applications*, vol. 437, pp. 1835–1844, 2012.
- [4] Ratih, E. Noviani, dan Yudhi, "Menentukan invers Moore–Penrose dengan metode dekomposisi nilai singular dan dekomposisi qr," *Buletin Ilmiah Matematika, Statistika dan Terapannya (BIMASTER)*, vol. 12, no. 6, pp. 509–518, 2023.
- [5] I. Bajo, "Computing Moore–Penrose inverses with polynomials in matrices," *The American Mathematical Monthly*, vol. 128, no. 5, pp. 446–456, 2021.
- [6] B. N. Cooperstein, *Advanced Linear Algebra*, 2nd ed. Boca Raton: CRC Press, 2015.
- [7] B. Jacob, *Linear Algebra*. New York: McGraw-Hill, 2003.

- [8] R. Piziak dan P. Odell, *Matrix Theory: From Generalized Inverses to Jordan Form*, 2007.
- [9] C. D. Meyer, *Matrix Analysis and Applied Linear Algebra*. Philadelphia, PA: Society for Industrial and Applied Mathematics, 2000.
- [10] T. N. E. Ben-Israel, Adi dan Greville, *Generalized Inverses: Theory and Applications*, 2nd ed., ser. CMS Books in Mathematics. New York: Springer, 2003.
- [11] R. A. Horn dan C. R. Johnson, *Matrix Analysis*, 2nd ed. Cambridge: Cambridge University Press, 2013.
- [12] M. Taboga. (2021) Similar matrix. Statlect: Lectures on matrix algebra. Diakses pada 27 Januari 2026. [Online]. Available: <https://www.statlect.com/matrix-algebra/similar-matrix>

