

DAFTAR PUSTAKA

- [1] H. Anton and A. Kaul, *Elementary Linear Algebra*, 12th ed. Wiley, 2019.
- [2] G. Wang, Y. Wei, and S. Qiao, *Generalized Inverses: Theory and Computations*, ser. Developments in Mathematics, Vol. 53. Springer, 2018.
- [3] A. Ben-Israel and T. N. E. Greville, *Generalized Inverses: Theory and Applications*, 2nd ed. New York: Springer, 2003.
- [4] M. Kaur, M. Kansal, and S. Kumar, “An efficient hyperpower iterative method for computing the penrose inverse,” *Mathematics*, vol. 8, no. 12, p. 2231, 2020.
- [5] M. Altman, “An optimum cubically convergent iterative method of inverting a linear bounded operator in hilbert space,” *Pacific Journal of Mathematics*, vol. 10, no. 4, pp. 1107–1113, 1960.
- [6] G. Schulz, “Iterative berechnung der reziproken matrix,” *Zeitschrift für Angewandte Mathematik und Mechanik*, vol. 13, no. 1, pp. 57–59, 1933.
- [7] H.-B. Li, T.-Z. Huang, Y. Zhang, X.-P. Liu, and T.-X. Gu, “Chebyshev-type methods and preconditioning techniques,” *Applied Mathematics and Computation*, vol. 218, no. 2, pp. 260–270, 2011.
- [8] H. Esmaeili, R. Erfanifar, and M. Rashidi, “A fourth-order iterative method

- for computing the moore-penrose inverse,” *Journal of Hyperstructures*, vol. 6, no. 1, pp. 52–67, 2017.
- [9] R. L. Burden and J. D. Faires, *Numerical Analysis*, 9th ed. Boston, MA: Brooks/Cole, Cengage Learning, 2010.
- [10] Yanita, *Teori Aljabar Matriks: Sebuah Pengantar*. Padang: Minangkabau Press, 2023, cetakan 1, Desember 2023.
- [11] R. A. Horn and C. R. Johnson, *Matrix Analysis*, 2nd ed. New York: Cambridge University Press, 2013.
- [12] H. Anton and C. Rorres, *Elementary Linear Algebra: Applications Version*, 10th ed. John Wiley & Sons, 2010.
- [13] B. Jacob, *Linear Algebra*. W. H. Freeman Co, 1990.
- [14] C. D. Meyer, *Matrix Analysis and Applied Linear Algebra*. Society for Industrial and Applied Mathematics, 2000, [Online]. Available: https://vik.wiki/images/2/21/FmLinalg_jegyzet_2000_Meyer.pdf.
- [15] R. G. Bartle and D. R. Sherbert, *Introduction to Real Analysis*, 4th ed. Hoboken, New Jersey: John Wiley & Sons, 2011.
- [16] G. H. Golub and C. F. V. Loan, *Matrix Computations*, 4th ed. Baltimore: The Johns Hopkins University Press, 2013.
- [17] H. B. Jebreen, “Calculating the weighted moore–penrose inverse by a high order iteration scheme,” vol. 7, no. 731, 2019.

- [18] A. Katok and B. Hasselblatt, *A First Course in Dynamics: With a Panorama of Recent Developments*. Cambridge: Cambridge University Press, 2003.
- [19] R. Hammack, *Book of Proof*, 2nd ed. Richard Hammack, 2013. [Online]. Available: https://web.cecs.pdx.edu/~antoy/Courses/CS250/open_books/BookOfProof.pdf

