

DAFTAR PUSTAKA

- [1] Ren, Bai-Ying. *The η -Anti-Hermitian Solution to a System of Constrained Matrix Equations over the Generalized Segre Quaternion Algebra. Symmetry*, MDPI, 2023.
- [2] Lasiman, Jeremia Jason. *Penggunaan Quaternion dan Matriks pada Perputaran Spasial*. Institut Teknologi Bandung, 2015.
- [3] Kyrchei, Ivan I., "Cramer's Rule for Some Quaternion Matrix Equation." *Linear Algebra and its Applications*, Elsevier, vol. 432, no. 3, pp. 778–792, 2010.
- [4] Song, Guang-Jin and Shao-Wen Yu, "Cramer's Rule for the General Solution to a Restricted System of Quaternion Matrix Equation." *Advances in Applied Clifford Algebras*, Birkhäuser, vol. 29, no. 2, pp. 48–67, 2019.
- [5] Kassimali, Aslam, *Matrix Analysis of Structures* (2nd ed.), Cengage Learning, pp. 24–25, 2012.
- [6] Supartono, F.X. dan Teddy Boen, *Analisa Struktur dengan Metode Matriks* (3rd ed.), Universitas Indonesia, 1980.
- [7] Seru, Febi *et al.*, "Menentukan Invers Matriks Vandermonde Menggunakan Metode Dekomposisi Pecahan Parsial," *Jurnal Matematika Statistika dan Komputasi*, vol. 19, no. 2, pp. 359–373, 2023.

- [8] Anton, Howard and Chris Rorres, *Elementary Linear Algebra* (11th ed.), Wiley, pp. 437–438, 2013.
- [9] Piziak, R., and Odel, P. L. (2007). *Matrix theory: From generalized inverses to Jordan form*. Canada: Taylor and Francis.
- [10] Syahriandi, Ferry *et al.*, "Generalisasi Aturan Cramer." *Jurnal Matematika Murni dan Terapan 'Epsilon'*, vol. 1, no. 2, pp. 15–23, 2017.
- [11] J. A. Gallian, *Contemporary Abstract Algebra*, 9th ed. Boston, MA: Cengage Learning, 2017.
- [12] D. Grinberg, *Rings and Fields: Math 332 Lecture Notes*, draft version, Mar. 10, 2025.
- [13] Singh, Rajesh, "Permutation Groups." *Department of Mathematics, University of Delhi, Delhi, India*, Chapter, Nov. 2016.
- [14] Herstein, I. N., *Abstract Algebra* (3rd ed.), Prentice Hall, pp. 111–112, 1996.
- [15] Qi, Liqun *et al.*, "Quaternion Matrix Optimization: Motivation and Analysis," *Journal of Optimization Theory and Applications*, vol. 155, no. 6, 2021.
- [16] Ekawati, Susi, "Sifat-Sifat Nilai Eigen dalam Matriks Quaternion," Tesis, Program Studi Magister Matematika, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Hasanuddin, Makassar, 2019.

- [17] Kyrchei, Ivan, "Cramer's Rule for Quaternionic Systems of Linear Equations", Journal of Mathematical Sciences, Vol. 155, No. 6, pp. 839–939, 2008.

