

DAFTAR PUSTAKA

- [1] Y. S. Sari and N. N. Bakar, “Determinan matriks $2 \times n$,” *Jurnal Matematika UNAND*, vol. 8, no. 2, pp. 188–194, 2019.
- [2] P. K. Singh, “Turiyam set a fourth dimension data representation,” *Journal of Applied Mathematics and Physics*, vol. 9, no. 7, pp. 1821–1828, 2021.
- [3] H. Anton and C. Rorres, *Elementary linear algebra: applications version*. John Wiley & Sons, 2013.
- [4] A. Ani, M. Mashadi, and S. Gemawati, “Invers moore-penrose pada matriks turiyam simbolik real,” *Jambura Journal of Mathematics*, vol. 5, no. 1, pp. 95–114, 2023.
- [5] R. Bronson and G. B. Costa, *Linear Algebra: An Introduction*, Second Edition. Oxford, UK: Elsevier’s Science and Technology Rights Department, 2007.
- [6] S. Lipschutz and M. L. Lipson, *Linear algebra*. 2009.
- [7] S. L. Campbell and C. D. Meyer, *Generalized inverses of linear transformations*. SIAM, 2009.
- [8] Y. Tian, “Upper and lower bounds for ranks of matrix expressions using generalized inverses,” *Linear Algebra and its Applications*, vol. 355, no. 1-3, pp. 187–214, 2002.

- [9] W. Guo and T. Huang, “Method of elementary transformation to compute moore–penrose inverse,” *Applied Mathematics and Computation*, vol. 216, no. 5, pp. 1614–1617, 2010.
- [10] P. K. Singh, “Fourth dimension data representation and its analysis using turiyam context,” *Journal of Computer and Communications*, vol. 9, no. 6, pp. 222–229, 2021.
- [11] P. K. Singh, K. D. Ahmad, M. Bal, and M. Aswad, “On the symbolic turiyam rings,” *Journal of neutrosophic and fuzzy systems*, pp. 80–88, 2022.
- [12] M. Bal, P. Singh, and K. Ahmad, “A short introduction to the concept of symbolic turiyam matrix,” *Journal of Neutrosophic and Fuzzy Systems*, vol. 2, no. 1, pp. 88–99, 2022.

