

Bibliografía

- [1] S. C. Althoen and R. McLaughlin. Gauss-Jordan reduction: a brief history. *Amer. Math. Monthly*, 94(2):130–142, 1987.
- [2] S. Axler. *Linear algebra done right*. Undergraduate Texts in Mathematics. Springer, Cham, third edition, 2015.
- [3] L. Contreras. *Curso de Álgebra Lineal y Geometría, vol. 1 y 2*. EAE, 2019.
- [4] J.-L. Dorier. A general outline of the genesis of vector space theory. *Historia Math.*, 22(3):227–261, 1995.
- [5] J. F. Grcar. How ordinary elimination became Gaussian elimination. *Historia Math.*, 38(2):163–218, 2011.
- [6] J. F. Grcar. Mathematicians of Gaussian elimination. *Notices Amer. Math. Soc.*, 58(6):782–792, 2011.
- [7] J. Hefferon. Linear algebra (fourth edition). Available in the web page of the author <http://joshua.smcvt.edu/linearalgebra/>, 2006.
- [8] E. Hernández Rodríguez, M. J. Vázquez Gallo, and M. A. Zurro Moro. *Álgebra lineal y geometría*. Pearson, Madrid, 2012. 3^a ed.
- [9] A. N. Langville and C. D. Meyer. A survey of eigenvector methods for Web information retrieval. *SIAM Rev.*, 47(1):135–161, 2005.
- [10] A. N. Langville and C. D. Meyer. *Google's PageRank and beyond: the science of search engine rankings*. Princeton University Press, Princeton, NJ, 2006.
- [11] P. D. Lax. *Linear algebra and its applications*. Pure and Applied Mathematics (Hoboken). Wiley-Interscience [John Wiley & Sons], Hoboken, NJ, second edition, 2007.
- [12] D.C. Lay. *Linear algebra and its applications*. Pearson/Addison-Wesley, 2006.
- [13] M. Spivak. *Calculus Vol. I, II*. Editorial Reverté, Barcelona, 1984.
- [14] G. Strang. *Linear algebra and its applications*. Academic Press [Harcourt Brace Jovanovich, Publishers], New York-London, second edition, 1980.

- [15] S. Treil. Linear algebra done wrong. Available in the web page of the author <https://www.math.brown.edu/~treil/papers/LADW/LADW.html>, 2020.