

Additional Linear Algebra Literature

1. Trefethen, L. N. and Bau, D., *Numerical Linear Algebra*, SIAM, 1997.
2. Demmel, J. W., *Applied Numerical Linear Algebra*, SIAM, 1997.
3. Golub, G. H. and Van Loan, C. F., *Matrix Computations* (3rd ed.), Johns Hopkins Press, 1996.
4. Strang, G., *Linear Algebra and Its Applications* (3rd ed.), Saunders College Publishing, 1988.

Items 1–3 are three books that concentrate on numerical linear algebra (Golub and Van Loan is the “classical” reference). I’m using item 1 as a textbook for a numerical linear algebra course. Item 4 is a well-known linear algebra textbook (but more at the advanced undergraduate level).

There are many other linear algebra textbooks that you can use as a general reference.