

- [170] Gilbert Strang. *Linear Algebra and its Applications*. Saunders HBJ, third edition, 1988.
- [171] Gilbert Strang. *Linear Algebra and Learning from Data*. Wellesley-Cambridge Press, first edition, 2019.
- [172] Gilbert Strang and Nguyen Truong. *Wavelets and Filter Banks*. Wellesley-Cambridge Press, second edition, 1997.
- [173] Patrick Suppes. *Axiomatic Set Theory*. Dover, 1972.
- [174] Donald E. Taylor. *The Geometry of the Classical Groups*. Sigma Series in Pure Mathematics, Vol. 9. Heldermann Verlag Berlin, 1992.
- [175] Claude Tisseron. *Géométries affines, projectives, et euclidiennes*. Hermann, first edition, 1994.
- [176] L.N. Trefethen and D. Bau III. *Numerical Linear Algebra*. SIAM Publications, first edition, 1997.
- [177] Joel A. Tropp. Improved analysis of the subsampled Hadamard transform. *Advances in Adaptive Data Analysis*, 3:115–126, 2011.
- [178] Emanuele Trucco and Alessandro Verri. *Introductory Techniques for 3D Computer Vision*. Prentice-Hall, first edition, 1998.
- [179] B.L. Van Der Waerden. *Algebra, Vol. 1*. Ungar, seventh edition, 1973.
- [180] J.H. van Lint and R.M. Wilson. *A Course in Combinatorics*. Cambridge University Press, second edition, 2001.
- [181] Robert J. Vanderbei. *Linear Programming: Foundations and Extensions*. Springer, fourth edition, 2014.
- [182] Vladimir N. Vapnik. *Statistical Learning Theory*. Wiley, first edition, 1998.
- [183] O. Veblen and J. W. Young. *Projective Geometry, Vol. 1*. Ginn, second edition, 1938.
- [184] O. Veblen and J. W. Young. *Projective Geometry, Vol. 2*. Ginn, first edition, 1946.
- [185] Lucas Vienne. *Présentation algébrique de la géométrie classique*. Vuibert, first edition, 1996.
- [186] Frank Warner. *Foundations of Differentiable Manifolds and Lie Groups*. GTM No. 94. Springer Verlag, first edition, 1983.
- [187] David S. Watkins. Understanding the QR algorithm. *SIAM Review*, 24(4):447–440, 1982.