

- [153] Laurent Schwartz. *Analyse IV. Applications à la Théorie de la Mesure*. Collection Enseignement des Sciences. Hermann, 1993.
- [154] Jennifer Seberry, Beata J. Wysocki, and Tadeusz A. Wysocki. On some applications of Hadamard matrices. *Metrika*, 62:221–239, 2005.
- [155] H. Seifert and W. Threlfall. *A Textbook of Topology*. Academic Press, first edition, 1980.
- [156] Denis Serre. *Matrices, Theory and Applications*. GTM No. 216. Springer Verlag, second edition, 2010.
- [157] Jean-Pierre Serre. *A Course in Arithmetic*. Graduate Text in Mathematics, No. 7. Springer, first edition, 1973.
- [158] Igor R. Shafarevich. *Basic Algebraic Geometry 1*. Springer Verlag, second edition, 1994.
- [159] John Shawe-Taylor and Nello Cristianini. *Kernel methods for Pattern Analysis*. Cambridge University Press, first edition, 2004.
- [160] Jianbo Shi and Jitendra Malik. Normalized cuts and image segmentation. *Transactions on Pattern Analysis and Machine Intelligence*, 22(8):888–905, 2000.
- [161] J.-C. Sidler. *Géométrie Projective*. InterEditions, first edition, 1993.
- [162] Ernst Snapper and Robert J. Troyer. *Metric Affine Geometry*. Dover, first edition, 1989.
- [163] Daniel Spielman. Spectral graph theory. In Uwe Naumann and Olaf Schenk, editors, *Combinatorial Scientific Computing*. CRC Press, 2012.
- [164] Harold M. Stark. *An Introduction to Number Theory*. MIT Press, first edition, 1994. Eighth Printing.
- [165] G.W. Stewart. On the early history of the singular value decomposition. *SIAM review*, 35(4):551–566, 1993.
- [166] J.J. Stoker. *Differential Geometry*. Wiley Classics. Wiley-Interscience, first edition, 1989.
- [167] J. Stolfi. *Oriented Projective Geometry*. Academic Press, first edition, 1991.
- [168] Eric J. Stollnitz, Tony D. DeRose, and David H. Salesin. *Wavelets for Computer Graphics Theory and Applications*. Morgan Kaufmann, first edition, 1996.
- [169] Gilbert Strang. *Introduction to Applied Mathematics*. Wellesley-Cambridge Press, first edition, 1986.