

- [50] Jean Dieudonné. *Sur les Groupes Classiques*. Hermann, third edition, 1967.
- [51] Jacques Dixmier. *General Topology*. UTM. Springer Verlag, first edition, 1984.
- [52] Manfredo P. do Carmo. *Differential Geometry of Curves and Surfaces*. Prentice Hall, 1976.
- [53] Manfredo P. do Carmo. *Riemannian Geometry*. Birkhäuser, second edition, 1992.
- [54] David S. Dummit and Richard M. Foote. *Abstract Algebra*. Wiley, second edition, 1999.
- [55] Gerald A. Edgar. *Measure, Topology, and Fractal Geometry*. Undergraduate Texts in Mathematics. Springer Verlag, first edition, 1992.
- [56] Herbert B. Enderton. *Elements of Set Theory*. Academic Press, 1997.
- [57] Charles L. Epstein. *Introduction to the Mathematics of Medical Imaging*. SIAM, second edition, 2007.
- [58] Gerald Farin. *Curves and Surfaces for CAGD*. Academic Press, fourth edition, 1998.
- [59] Olivier Faugeras. *Three-Dimensional Computer Vision, A geometric Viewpoint*. the MIT Press, first edition, 1996.
- [60] Gerd Fischer. *Mathematical Models, Commentary*. Vieweg & Sohn, first edition, 1986.
- [61] Gerd Fischer. *Mathematische Modelle*. Vieweg & Sohn, first edition, 1986.
- [62] Gerd Fischer. *Plane Algebraic Curves*. Student Mathematical Library. AMS, first edition, 2001.
- [63] James Foley, Andries van Dam, Steven Feiner, and John Hughes. *Computer Graphics. Principles and Practice*. Addison-Wesley, second edition, 1993.
- [64] David A. Forsyth and Jean Ponce. *Computer Vision: A Modern Approach*. Prentice Hall, first edition, 2002.
- [65] Jean Fresnel. *Méthodes Modernes En Géométrie*. Hermann, first edition, 1998.
- [66] William Fulton. *Algebraic Curves*. Advanced Book Classics. Addison Wesley, first edition, 1989.
- [67] William Fulton. *Algebraic Topology, A first course*. GTM No. 153. Springer Verlag, first edition, 1995.
- [68] William Fulton and Joe Harris. *Representation Theory, A first course*. GTM No. 129. Springer Verlag, first edition, 1991.