

BIBLIOGRAPHY

- [AM69] M. F. ATIYAH & I. G. MACDONALD – *Introduction to commutative algebra*, Addison-Wesley Publishing Co., Reading, Mass.-London-Don Mills, Ont., 1969.
- [Ful89] W. FULTON – *Algebraic curves*, Advanced Book Classics, Addison-Wesley Publishing Company, Advanced Book Program, Redwood City, CA, 1989, An introduction to algebraic geometry, Notes written with the collaboration of Richard Weiss, Reprint of 1969 original.
- [Har77] R. HARTSHORNE – *Algebraic geometry*, Springer-Verlag, New York-Heidelberg, 1977, Graduate Texts in Mathematics, No. 52.
- [Kem93] G. R. KEMPF – *Algebraic varieties*, London Mathematical Society Lecture Note Series, vol. 172, Cambridge University Press, Cambridge, 1993.
- [Lan94] S. LANG – *Algebraic number theory*, second ed., Graduate Texts in Mathematics, vol. 110, Springer-Verlag, New York, 1994.
- [Mum99] D. MUMFORD – *The red book of varieties and schemes*, expanded ed., Lecture Notes in Mathematics, vol. 1358, Springer-Verlag, Berlin, 1999, Includes the Michigan lectures (1974) on curves and their Jacobians, With contributions by Enrico Arbarello.
- [NX09] H. NIEDERREITER & C. XING – *Algebraic geometry in coding theory and cryptography*, Princeton University Press, Princeton, NJ, 2009.
- [Rei95] M. REID – *Undergraduate commutative algebra*, London Mathematical Society Student Texts, vol. 29, Cambridge University Press, Cambridge, 1995.
- [Ros02] M. ROSEN – *Number theory in function fields*, Graduate Texts in Mathematics, vol. 210, Springer-Verlag, New York, 2002.
- [Ser12] J.-P. SERRE – *Lectures on $N_X(p)$.*, Boca Raton, FL: CRC Press, 2012 (English).
- [Sil09] J. H. SILVERMAN – *The arithmetic of elliptic curves*, second ed., Graduate Texts in Mathematics, vol. 106, Springer, Dordrecht, 2009.