

- [15] G. Faltings, *Calculus on Arithmetic Surfaces*, Ann. of Math. (2) **119** (1984), 387–424. (Contains the Faltings–Hriljac formula for the Néron–Tate height.)
- [16] S. Lang, *Fundamentals of Diophantine Geometry*, Springer-Verlag, New York, 1983.
- [17] S.-W. Zhang, *Positive Line Bundles on Arithmetic Varieties*, J. Amer. Math. Soc. **8** (1995), 187–221.
- [18] J. H. Silverman, *Advanced Topics in the Arithmetic of Elliptic Curves*, Graduate Texts in Mathematics, Vol. 151, Springer-Verlag, 1994.