[10] H. A. Helfgott, A. Venkatesh: Integral Points on Elliptic Curves and 3-torsion in Class Groups, *Journal of the American Mathematical Society* **19(3)**, (2006), 527-550.
[11] R. Kloosterman and E. Schaefer, Selmer groups of elliptic curves that can be arbitrarily large, *J. Number Theory* **99(1)** (2003), 148-163.
[12] Ph. Satgé, Groupes de Selmer et corps cubiques, *J.NumberTheory*, **23** (1986), 294–317.
[13] C. L. Siegel, Über einige Anwendungen diophantischer Approximationen, *Abh. Preuss. Akad. Wiss.* (1929), 1-41.
[14] J. H. Silverman: A quantitative version of Siegel's theorem: integral points on elliptic curves and Catalan curves, *Journal für die reine und angewandte Mathematik*, **378** (1987), 60-100.
[15] J. Silverman: *The Arithmetic of Elliptic Curves, Graduate Texts in Mathematics (2nd Edition)*, Springer-Verlag, New York, 2009.
[16] W. A. Stein et al.: Sage Mathematics Software (Version x.y.z), The Sage Development Team, YYYY, http://www.sagemath.org.
[17] J. Top, *Descent by 3-isogeny and the 3-rank of quadratic fields*, Advances in Number Theory: The Proceedings of the Third Conference of the Canadian Number Theory Association (1993), 303–317.
[18] L.C. Washington, *Introduction to Cyclotomic Fields; second edition*, Springer-Verlag, Berlin Heidelberg New York, 1997.