References

- [1] Digital library of mathematical functions. DLMF; electronic version, NIST, Gaithersburg, MD, 2001, http://dlmf.nist.gov/.
- [2] Milton Abramowitz and Irene A. Stegun, *Handbook of mathematical functions with formulas, graphs, and mathematical tables*, National Bureau of Standards Applied Mathematics Series, vol. 55, U.S. Government Printing Office, Washington, D.C., 1964.
- [3] Baur Bektemirov, Barry Mazur, William Stein, and Mark Watkins, Average ranks of elliptic curves: tension between data and conjecture, Bull. Amer. Math. Soc. (N.S.) 44 (2007), no. 2, 233–254 (electronic). MR MR2291676
- [4] Manuel Bronstein, Structure theorems for parallel integration, J. Symbolic Comput. **42** (2007), no. 7, 757–769, Paper completed by Manuel Kauers. MR MR2348061 (2008h:68150)
- [5] Annie Cuyt and Stefan Becuwe, Towards reliable software for the evaluation of a class of special functions, Mathematical software—ICMS 2006, Lecture Notes in Comput. Sci., vol. 4151, Springer, Berlin, 2006, pp. 308–319.
- [6] Roelof Koekoek and Ren F. Swarttouw, The Askey-scheme of hypergeometric orthogonal polynomials and its q-analogue, 1994.
- [7] B. Mazur, Controlling our errors, Nature 443 (7 September 2006).
- [8] B. Mazur, W. Stein, and J. Tate, Computation of p-adic heights and log convergence, (2006), To appear in Documenta Mathematica's Coates Volume.
- [9] Barry Mazur, Finding meaning in error terms, Bull. Amer. Math. Soc. (N.S.) **45** (2008), no. 2, 185–228. MR MR2383303 (2009c:11083)
- [10] Ludovic Meunier and Bruno Salvy, ESF: an automatically generated encyclopedia of special functions, ISSAC '03: Proceedings of the 2003 international symposium on Symbolic and algebraic computation (New York, NY, USA), ACM, 2003, pp. 199–206.
- [11] NSF, Computational Mathematics News: A Trillion Triangles, 2009, http://www.nsf.gov/news/index.jsp?pims_id=5390&org=NSF.
- [12] William Stein et al., Sage: Open Source Mathematical Software (Version 4.2), 2009, http://www.sagemath.org.
- [13] ______, Sage Publication List, 2009, http://sagemath.org/library-publications.html.