Models of curves and abelian varieties: bibliography

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May 9, 2017

References

[Badescu]	Lucian Bdescu. Aigeoraic surfaces. Universitext. Translated
	from the 1981 Romanian original by Vladimir Maek and
	payigned by the author Christian Varlag New Verls 2001

revised by the author. Springer-Verlag, New York, 2001, pp. xii+258. URL: http://dx.doi.org/10.1007/978-

1-4757-3512-3.

[BLR] Siegfried Bosch, Werner Lütkebohmert, and Michel Ray-

naud. Néron models. Vol. 21. Ergebnisse der Mathematik und ihrer Grenzgebiete (3) [Results in Mathematics and Related Areas (3)]. Berlin: Springer-Verlag, 1990, pp. x+325.

[Conrad models] Brian Conrad. Minimal models for elliptic curves. URL: mat

h.stanford.edu/~conrad/papers/minimalmodel.pdf.

[Hartshorne] Robin Hartshorne. Algebraic geometry. Graduate Texts in

Mathematics, No. 52. Springer-Verlag, New York-Heidelberg,

1977, pp. xvi+496.

[Liu] Qing Liu. Algebraic geometry and arithmetic curves. Vol. 6.

Oxford Graduate Texts in Mathematics. Translated from the French by Reinie Erné, Oxford Science Publications. Ox-

ford University Press, Oxford, 2002, pp. xvi+576.

[Mumford] David Mumford. Abelian varieties. Vol. 5. Tata Institute of

Fundamental Research Studies in Mathematics. With appendices by C. P. Ramanujam and Yuri Manin, Corrected reprint of the second (1974) edition. Published for the Tata Institute of Fundamental Research, Bombay, 2008, pp. xii+263.

[Schroer] Stefan Schröer. "On non-projective normal surfaces". In: Manuscripta

Math. 100.3 (1999), pp. 317-321. URL: http://dx.doi.org/

10.1007/s002290050203.

[Silverman]

Joseph H. Silverman. *The arithmetic of elliptic curves*. Second. Vol. 106. Graduate Texts in Mathematics. Springer, Dordrecht, 2009, pp. xx+513. URL: http://dx.doi.org/10.1007/978-0-387-09494-6.

[Silverman_adv]

Joseph H. Silverman. Advanced topics in the arithmetic of elliptic curves. Vol. 151. Graduate Texts in Mathematics. Springer-Verlag, New York, 1994, pp. xiv+525. URL: http://dx.doi.org/10.1007/978-1-4612-0851-8.