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If you can find a (say, library) copy of Cornell and Silverman's Arithmetic Geometry I would highly recommend it. It is a comprehensive treatment of the arithmetic theory of abelian varieties using the modern scheme-theoretic language.

~~Roadmap for studying arithmetic geometry — MathOverflow~~

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Arithmetic geometry. G. Cornell, J. H. Silverman, J. H. Silverman, M. Artin, C.-L. Chai, C.-L. Chinburg, G. Faltings, B. H. Gross, F. O. McGuinness, J. S. Milne, M. Rosen, S. S. Shatz, P. Vojta. This book is the result of a conference on arithmetic geometry, held July 30 through August 10, 1984 at the University of Connecticut at Storrs, the purpose of which was to provide a coherent overview of the subject.

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