

[Lang, Serge](#)

Sur la conjecture de Birch-Swinnerton Dyer (d'après J. Coates et A. Wiles). (French)

[Zbl 0422.14013](#)

Semin. Bourbaki, Vol. 1976/77, Expose No. 503, Lect. Notes Math. 677, 189-200 (1978).

For a scan of this review see the [web version](#).

MSC:

[14G05](#) Rational points

[14K22](#) Complex multiplication and abelian varieties

[14H52](#) Elliptic curves

[14G10](#) Zeta functions and related questions in algebraic geometry (e.g., Birch-Swinnerton-Dyer conjecture)

[14H25](#) Arithmetic ground fields for curves

Keywords:

[L-function](#); [rational point](#); [elliptic curve with complex multiplication](#)

Full Text: [Numdam](#) [EuDML](#)