

Bernardi, D.; Goldstein, C.; Stephens, N.

Notes p -adiques, sur les courbes elliptiques. (French) Zbl 0529.14018

J. Reine Angew. Math. 351, 129-170 (1984).

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

MSC:

- 14H25** Arithmetic ground fields for curves
- 14G20** Local ground fields in algebraic geometry
- 11S40** Zeta functions and L -functions
- 14H52** Elliptic curves
- 14H45** Special algebraic curves and curves of low genus
- 14G10** Zeta functions and related questions in algebraic geometry (e.g., Birch-Swinnerton-Dyer conjecture)

Cited in **1** Review
Cited in **12** Documents

Keywords:

Birch Swinnerton-Dyer conjecture; p -adic L -function; elliptic curve with complex multiplication; p -adic volume of group of rational points

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