

Rohrlich, David E.

Points at infinity on the Fermat curves. (English) Zbl 0357.14010
Invent. Math. 39, 95-127 (1977).

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

MSC:

14H45 Special algebraic curves and curves of low genus
14C20 Divisors, linear systems, invertible sheaves

Cited in **4** Reviews
Cited in **24** Documents

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

References:

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- Fa 1 Fadeev, D.K.: On the divisor class groups of some algebraic curves, *Dokl. Tom 136* pp. 296-298=*Sov. Math.*2(1), 67-69 (1961)
- Fa 2 Fadeev, D.K.: Group of divisor classes on the curve defined by the equation $x^4+y^4=1$, *Dokl. Tom 134*, pp. 776-777=*Sov. Math.*1 (5), 1149-1151 (1960)
- KL 1 Kubert, D., Lang, S.: Units in the modular function field I. *Math. Ann.*218, 67-96 (1975) · [Zbl 0311.14005](#) · [doi:10.1007/BF01350068](#)
- KL 2 Kubert, D., Lang, S.: Units in the modular function field II. *Math. Ann.*218, 175-189 (1975) · [Zbl 0311.14005](#) · [doi:10.1007/BF01370818](#)
- M Manin, J.: Parabolic points and zeta-functions of modular curves, *Izv. Akad. Nauk SSSR, Ser. Mat.* Tom 36 (1972)=No. 1 AMS translation pp. 19-64 · [Zbl 0243.14008](#)

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