

Referências Bibliográficas

- [1] P. Deligne e D. Mumford, *The irreducibility of the space of curves of given genus*. Publ. Math. I.H.E.S., **36**, 75-110, 1969.
- [2] D. Eisenbud e J. Harris, *Limit linear series: basic theory*. Invent. Mathematicae, **85**, 337-371, 1986.
- [3] E.S. Freitas e K. O. Stöhr, *Non-classical Gorenstein curves of arithmetic genus three and four*. Mathematische Zeitschrift, **218**, 479-502, 1995.
- [4] A. Hurwitz, *Über algebraische Gebilde mit eindeutige Transformationen in sich*. Math. Ann, **41**, 403-442, 1893.
- [5] K.Komiya, *Algebraic curves with non classical types of gap sequences for genus three and four*. Hiroshima Math. Journal, **8**, 371-400, 1978.
- [6] A. Kuribayashi e K. Komiya, *On Weierstrass Points of Non-hyperelliptic Compact Riemann Surfaces of Genus Three*. Hiroshima Math. Journal, **7**, 743-768, 1977.
- [7] I. Morrison e H. Pinkham, *Galois Weierstrass points and Hurwitz characters*. Annals of Mathematics, **124**, 591-625, 1986.
- [8] H. Stichtenoth, *Über die Automorphismengruppe eines algebraischen Funktionenkörpers von Primzahlcharakteristik I*. Arch. Math., **24**, 527-544, 1973; *II*, 615-631.
- [9] H. Stichtenoth, *Algebraic Function Fields and Codes*. Springer Universitext, Springer-Verlag, 1993.
- [10] K.O. Stöhr e J.F. Voloch, *Weierstrass points and curves over finite fields*. Proc. London Math. Soc., **52**, 1-19, 1986.
- [11] K.O. Stöhr e J.F. Voloch, *A formula for the Cartier operator on plane algebraic curves*. Journal für die Reine und Ang. Math., **377**, 49-64, 1986.
- [12] M. Teixidor, *The divisor of curves with a vanishing theta-null*. Comp. Math. **66**, 15-22, 1988.

- [13] P.Viana, J. Apaza, O. Paz La Torre, R. Vidal Martins, *On Certain Curves of Genus Three with the Canonical Theta Characteristic Supported at One Point*, preprint, PUC-Rio, 1999.