

Algorithms For Modular Elliptic Curves

By J. E. Cremona

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A modular elliptic curve is an elliptic curve E that admits a parametrisation $X_0(N)$ Cremona, J. E. Algorithms for Modular Elliptic Curves, 2nd ed.

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Algorithms for Modular Elliptic Curves by Hui Author: J. E. Cremona. ISBN13: an algorithm for modular elliptic curves over real quadratic fields,

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[Cre97] J. E. Cremona. Algorithms for modular elliptic curves. Cambridge University Press, Cambridge, second edition, 1997. [FLHS] Nuno Freitas, Bao V. Le Hung, and

References -

Shafarevich on the occasion of his sixtieth birthday 1983 3 J. E. Cremona, Algorithms for modular elliptic Algorithms for modular elliptic curves 1992 4 E. V

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J. E. Cremona, Algorithms for Modular Elliptic Curves, Cambridge University Press, Cambridge, 1997, pp. vi+376. J. E. Cremona, Unimodular integer circulants, Math

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A good reference to get started from the algorithmic point of view is Chapter 3 of Cremona's Algorithms for Modular Elliptic Curves. It contains a good deal of

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problem of determining the group of rational points of an elliptic curve defined over a J.E. Cremona; Algorithms for Modular Elliptic Curves Cambridge

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This book presents a thorough treatment of many algorithms concerning the arithmetic of elliptic curves with remarks on computer implementation.

Elliptic curves over \mathbb{Q} are modular - Harvard -

[Cre97] J. E. Cremona. Algorithms for modular elliptic curves. Cambridge University Press, Cambridge, second edition, 1997. [FLHS] Nuno Freitas, Bao V. Le Hung, and

Elliptic curve cryptography - Wikipedia, the free -

Elliptic curve cryptography algorithms entered wide use in 2004 to 2005. Theory . For current cryptographic purposes, Mobile view

Mathematics of Computation - American Mathematical -

recently been used by the author to compute large tables of modular elliptic curves, J. E. Cremona, Algorithms for modular elliptic curves, Cambridge

Computing a lower bound for the canonical height -

Cremona, J.E.: Algorithms for modular elliptic curves, Computing a lower bound for the canonical height on elliptic curves over \mathbb{Q} . In: Hess, F., Pauli, S., Pohst

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Cremona, J.E.: Algorithms for modular elliptic curves, M., Siksek, S.: Height difference bounds for elliptic curves over number fields. J. Number Theory 116, 42

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