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creator of elliptic curve cryptography. Koblitz received his London Mathematical Society Lecture Number Theory and Cryptography, Graduate
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In J.H. Loxton, editor, Number Theory and Cryptography, volume 154 of London Mathematical Society Lecture Note Series, A Course in Number Theory and Cryptography.

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Elliptic curve cryptography - wikipedia, the free

G. Seroussi, and N. Smart, editors, Advances in Elliptic Curve Cryptography, London L. Washington, Elliptic Curves: Number Theory and Cryptography

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Algebraic aspects of number theory - springer

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we present a quantum algorithm which solves the discrete logarithm Loxton, J.H. (ed.) Number Theory and Cryptography. London Mathematical Society Lecture Note

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