

# Re: ECC template library

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*Source:* <http://www.derkeiler.com/Newsgroups/sci.crypt/2006-04/msg00443.html>

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- *From:* [tomstdenis@xxxxxxxxxx](mailto:tomstdenis@xxxxxxxxxx)
  - *Date:* 15 Apr 2006 22:11:10 -0700
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gregofiesh@xxxxxxxxxx wrote:

The Hanalei Company is proud to present an Elliptic Curve Cryptography library written in C++ for free download to the general public.

<http://www.hanaleicompany.com/main.aspx?pageid=security>

Additionally, The Hanalei Company presents an essay on the current US law regarding exports of encryption software that is freely available.

<http://www.hanaleicompany.com/main.aspx?pageid=security.thelaw>

It actually looks like nice C++.

.... you're using affine point algorithms though. And that's just a sin.

:~)

Still for once I can say "Kudos on the simple yet functional code" about something in C++. And as my many "fans" in this group knows that doesn't happen often.

Tom

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