

Re: SF Theorem, practical?

Source: <http://www.derkeiler.com/Newsgroups/sci.crypt/2005-04/0440.html>

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Larry Hammick wrote:

> <jstevh@msn.com> wrote in message
> news:1112659661.889204.282040@z14g2000cwz.googlegroups.com...
>
>>I've come up with a rather basic argument for why the surrogate
>>factoring theorem probably should lead to a practical algorithm.
>
>
> Should. Doesn't, but should.
>
> This thread is typical JSH bullshit. He fuddles about with a quadratic
> equation, at some point factors something which is easy to factor,
> and then groundlessly asserts that it's a step toward factoring M .
> www.crank.net/megalomaniacs.html and click on "James Harris".

He certainly is fixated on quadratic equations. My guess is that his mathematical education never really went beyond learning how to solve quadratics. When all you have is a hammer ...