

Re: JSH: Objectivity, linking hyperbolas

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- *From:* David Kastrup <dak@xxxxxxx>
 - *Date:* Thu, 21 Apr 2005 02:10:36 +0200
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jstevh@xxxxxxx writes:

- > Now I like focusing on the surrogate factoring theorem because it is
- > a theorem that is proven with techniques that are simple enough that
- > I don't have to worry about arguing over whether or not it's true.
- >
- > I've noted it links two hyperbolas, which moves the discussion away
- > from number theory

It does? So elliptic curves would have nothing to do with number theory either?

- > What makes the SFT such beautiful mathematics is that no one has put
- > forward how it maps so that you can explain it so simply.
- >
- > My guess is that it maps by number theoretic properties related to
- > the prime factorization of some key numbers that are not your target
- > or helper numbers.
- >
- > So, if you graph using the SFT, the way the second hyperbola builds
- > could be something rather dramatic.

You are talking rubbish. Come back when you are sober. This is not even pipe dream material.

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- *References:*
 - ◆ *JSH: Objectivity, linking hyperbolas*
 - ◇ *From:* jstevh
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