

Re: Cantorian pseudomathematics

Source: <http://sci.tech-archive.net/Archive/sci.math/2006-01/msg02855.html>

- *From:* "Jesse F. Hughes" <jesse@xxxxxxxxxxxxxx>
 - *Date:* Thu, 19 Jan 2006 20:58:24 +0100
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"MoeBlee" <jazzmobe@xxxxxxxxxxxxxx> writes:

>> <http://omega.math.albany.edu:8008/JaynesBook.html>

>

> By the way, that link, even stripped down to the domain name, gives me
> a 'cannot find server' message.

Works for me.

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"[I]n mathematics there are two types of integers: primes and composites. With such a distinction, it makes sense that there would be interest in them. It's like how in the world there are mostly two kinds of people: male and female [...] and lots of reasons for interest in the differences." JSH on math/biology

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• *References:*

- ◆ **Re: Cantorian pseudomathematics**
◇ *From:* Shmuel (Seymour J.) Metz
- ◆ **Re: Cantorian pseudomathematics**
◇ *From:* Han . deBruijn
- ◆ **Re: Cantorian pseudomathematics**
◇ *From:* cbrown
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◇ *From:* Han de Bruijn
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