

Re: what makes it true?

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- *From:* Torkel Franzen <torkel@xxxxxxxxxx>
 - *Date:* 08 Sep 2005 04:14:59 +0200
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Timothy Little <tim-usenet@xxxxxxxxxxxxxxxxxxxxxx> writes:

> For example, the finite ordinals of ZFC? I've seen that called a
> "standard model" of PA, but there may be others.

"The" standard model is any model isomorphic to the natural numbers.

> What if GC is undecidable in whatever system one is using for the
> standard model?

There is no such thing as "the system one is using for the standard model".

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- *Follow-Ups:*
 - ◆ ***Re: what makes it true?***
 - ◇ *From:* Timothy Little

- *References:*
 - ◆ ***what makes it true?***
 - ◇ *From:* lhlhsand
 - ◆ ***Re: what makes it true?***
 - ◇ *From:* Timothy Little
 - ◆ ***Re: what makes it true?***
 - ◇ *From:*
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 - ◇ *From:* Timothy Little
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 - ◆ ***Re: what makes it true?***
 - ◇ *From:* Timothy Little

- Prev by Date: ***Re: what makes it true?***
- Next by Date: ***Re: infinity***
- Previous by thread: ***Re: what makes it true?***
- Next by thread: ***Re: what makes it true?***
- Index(es):

Re: what makes it true?

- ◆ Date
- ◆ Thread