

Re: Can the 'Turing Problem' be deflated?

Source: <http://sci.tech-archive.net/Archive/sci.logic/2008-03/msg02264.html>

- *From:* "Jesse F. Hughes" <jesse@xxxxxxxxxxxxxx>
 - *Date:* Mon, 31 Mar 2008 17:08:00 -0400
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J Jones <jonescardiff@xxxxxxx> writes:

"The TM either halts or does not engage in computation."

That should suffice. The statement is analytic – its proof is self-evident.

You are just adorable!

But I'm a bit unsure how to understand this brilliant new analysis. According to the insight you've provided, the Halting problem:

- (a) is not a problem at all.
- (b) is solved.
- (c) is ill-posed.
- (d) is self-evident.

Much thanks for a prompt reply, so that I can keep score here at home.

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Jesse F. Hughes

"I have put all the information that you need at [a Yahoo! group] where you'll notice a significantly better signal to noise ratio, as I'm just about the only person posting." — James S. Harris on noise

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