

Re: Pioneer Anomaly discussion continued

Source: <http://sci.tech-archive.net/Archive/sci.astro/2008-03/msg00077.html>

- *From:* Thomas Smid <thomas.smid@xxxxxxxxxx>
 - *Date:* Mon, 10 Mar 2008 09:17:32 -0700 (PDT)
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On 10 Mar, 15:56, Thomas Smid <thomas.s...@xxxxxxxxxx> wrote:

In the same sense as for instance
the observed Pioneer acceleration should not qualify as a legitimate
indicator of the sun's gravitational field to an accuracy better than
 10^{-7} as long as it is not fully theoretically modelled).

that should have been 'the sun's gravitational acceleration to an
accuracy better than 10^{-7} cm/sec² '.

Thomas

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