

Re: Michelson–Morley: Much ado about nil

Source: <http://sci.tech–archive.net/Archive/sci.physics.relativity/2006–10/msg00229.html>

- *From:* rambus2005@xxxxxxxx
 - *Date:* 3 Oct 2006 10:07:04 –0700
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cafeinst@xxxxxxxx wrote:

Has anyone read this paper?

http://www.ptep–online.com/index_files/2006/PP–06–10.PDF

It claims that the Michelson–Morley experiment doesn't really prove that there is no absolute continuum. Any comments about it? It seems to me to be very surprising. His argument is not very complicated; I'd like to hear the opinions of the experts on this.

Thank you,
Craig

1. Published in "Regress in Physics"?
- +
2. "Doppler Effect" when the source and the receiver move at the same exact speed?

= In the garbage bin it goes

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