

Re: massless or massive photon?

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- *From:* "Pmb" <physics_world@xxxxxxxxxx>
 - *Date:* Sun, 13 Jul 2008 09:35:21 -0400
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"Juan R. González-Álvarez" <juanREMOVE@xxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:pan.2008.07.13.11.15.33@xxxxxxxxxxxxxxxxxxxxxxxx

Eric Gisse wrote on Sat, 12 Jul 2008 13:24:46 -0700:

On Jul 12, 7:20 am, "Juan R." González-Álvarez
<juanREM...@xxxxxxxxxxxxxxxxxxxxxxxx> wrote:

[snip]

See this is what happen when you think you know physics
:-)

I was wrong on a subtle technical point. It happens.

Subtle? You call a major misunderstanding of the Lagrangian subtle? Thinking that $L = T - U$ works in relativity is far from being subtle. Its a serious misunderstanding

No, it was outrage mistake that nobody else did, except another crackpot:
Dono :-)

All you could do was stamp your feet and scream about how wrong I was.
When pressed you couldn't/wouldn't explain why.

Ha ha ha ha ha ha ha

I predicted in a previous post to Pete you would try some lye as this
when you could not hide your mistake more and... look and I was **right**.

Re: massless or massive photon?

I'm waiting for him to post his *derivation*. IF you'd like I can e-mail the derivation to you so you can compare it with Eric's sure to be mistake? I'd post it here but I want to see if Eric can do it himself.

Pete

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