

# Re: Not of Interest? But how?

*Source:* <http://sci.tech--archive.net/Archive/sci.physics.relativity/2005-06/msg02100.html>

- *From:* "Significant Zero" <[paulpsremove@xxxxxxxxxx](mailto:paulpsremove@xxxxxxxxxx)>
- *Date:* Sun, 19 Jun 2005 11:05:21 +0100

alt.accountancy seems to have reject you Bill so I have reposted just to sci.physics.relativity {:-)

"Bill Hobba" <[bhobba@xxxxxxxxxxxxxxxx](mailto:bhobba@xxxxxxxxxxxxxxxx)> wrote in message [news:BP0te.22027\\$F7.6244@xx](mailto:news:BP0te.22027$F7.6244@xx)

|  
| "\*\*\* rD" <[paulpsremove@xxxxxxxxxx](mailto:paulpsremove@xxxxxxxxxx)> wrote in message [news:1119094714.22306.0@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:1119094714.22306.0@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)

|>  
|> "Bill Hobba" <[bhobba@xxxxxxxxxxxxxxxx](mailto:bhobba@xxxxxxxxxxxxxxxx)> wrote in message  
|> [news:o6Kse.20779\\$F7.13150@xx](mailto:news:o6Kse.20779$F7.13150@xx)

|> |  
|> | "Nth Complexity" <[u135925292@xx](mailto:u135925292@xx)> wrote in  
| message  
|> | [news:l.1119046324.1918792724@\[82.96.100.100\]](mailto:news:l.1119046324.1918792724@[82.96.100.100])...

|> |> Aether is of interest to material scientists because they will study  
|> |> the properties of this exotic material.

|> |  
|> | Hardly likely as it has never been detected.

|> |  
|> | Its staring you in the face all the time Bill.

|  
| So you think you have seen something all the innumerable people who have  
| studied relatively are unable to see? The condition is most likely a  
result  
| of delusion and should be treated.

AE saw it and wrote it down but there is non so blind as those who have no wish to see.

|  
|> If you measure the speed of  
|> anything you have to have a physical reference to make your measurement  
a  
|> physical reality out side your head.  
|  
| It is called a coordinate system.

Be real that just in your head, reality has no markers except the ones you

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apply.

That sort of statement just makes your case laughable, try not to make them.

|  
| > If you wish to throw away all the  
| > significant zeros in your head that's fine but the significant zero's  
| > outside your head will still remain. So your posting appear to be  
| incoherent  
| > to those who can see and feel the significant zero's. You have become  
| > mathematically brain damaged get treatment. I am only trying to help  
you.  
| If  
| > you reply we will run an example to try and show you your incoherence if  
| you  
| > are not to far gone.  
|  
| You are, as usual, prattling incoherent drivel.

This is not very convincing as to some at least my postings make some sense and your claim of incoherence is clearly a case of incomprehension on your part at the most charitable interpretation.

Usually you snip my posts and make some comment as above so I have only a faint hope that you will even read the following.

The speed of light is measured on the moon and on the earth.  
There is a velocities between them.  
In one they measure the speed of light as  $c$  as they do in the other so both places measure the speed of light at  $c$ .  
There is a velocity difference between the moon and the earth so the start point for their measurement must be different if they both measure the speed of light at  $c$ . The zero reference that the moon uses is not the same as the one the earth uses as it cannot be if there is a velocity difference between the two places and the same effect is measured at the same value. So the moon zero is not the same as the earth zero with respect to  $c$  and this to maintain mathematical coherence.

|  
| Malicious crossposts removed and follow-ups set correctly.  
|  
| Bill  
|

You had already been posting to a whole range of groups earlier in this thread but thanks for removing sci.physics.  
I have reset the follow-ups to include what feel is an appropriate posting group for you if your unable to understand the simple example above. Btw I have not introduced any malicious cross posting before and including this post so speak for yourself as the records show.

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Re: Not of Interest? But how?

Significant Zero E-field = Electric field, M-field =Magnetic field, two unbound field effects

<http://home.freeuk.com/paulps/>

Maybe updates. The spuds, beans and onions are coming up nicely. Ooh ah.{:~)

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• *Follow-Ups:*

- ◆ **Re: Not of Interest? But how?**  
◇ From: Bill Hobba

• *References:*

- ◆ **Re: Not of Interest? But how?**  
◇ From: Bill Hobba
- ◆ **Re: Not of Interest? But how?**  
◇ From: Bill Hobba

- Prev by Date: **Re: Constancy of the Light Speed !**
- Next by Date: **Re: Some Beginner SR Questions**
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