

# Re: Marmet's analysis of Mermin's experiment

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  - *Date:* Fri, 14 Jul 2006 18:03:34 +0100
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<[cafeinst@xxxxxxxx](mailto:cafeinst@xxxxxxxx)> wrote in message  
[news:1152892483.478117.304040@xx](mailto:news:1152892483.478117.304040@xx)

srp wrote:

[cafeinst@xxxxxxxx](mailto:cafeinst@xxxxxxxx) a écrit :

Does this make article sense?

<http://www.newtonphysics.on.ca/Uncertainty/Uncertainty.html>

Craig

Marmet was a well known physicist, deeply knowledgeable in electromagnetism. Passed away June 2005.

If you think settling this question important to you, I suggest you do like all researchers, which is to dig into Maxwell electromagnetism and Lorentz extension until you can yourself directly understand the paper and then trust your own judgement as to its value.

That's why I'm writing here. So I can get the opinions of the experts. Since I am not an expert, I don't trust my own judgement.

So if anybody can provide any insights into Marmet's paper, I would appreciate this.

The problem you are facing is this. Any crackpot can post a paper or website on the internet. Real scientists have better things to do that refute in detail every obviously daft idea that is presented on the net, that is why they have peer reviewed journals.

If you are seriously interested in the subject you are best

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to read on of the introductory text books on the subject that has, no doubt, been recommended to you by the physicists on this group.

Martin Hogbin