

# Re: This is What Einstein Actually Did.

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- *From:* "Eric Gisse" <[jowr.pi@xxxxxxxxxx](mailto:jowr.pi@xxxxxxxxxx)>
  - *Date:* 26 Jun 2006 17:17:47 -0700
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Henry Haapalainen wrote:

"Henri Wilson" <[HW@..](mailto:HW@..)> kirjoitti viestissä  
[news:bp5u929ssf9npss2i5m9at1oljkhj5v78n@xxxxxxxxxx](mailto:news:bp5u929ssf9npss2i5m9at1oljkhj5v78n@xxxxxxxxxx)

Before Einstein, Lorentz's aether theory satisfactorily explained the MMX  
null  
result via his LTs. However, in spite of this, the null result was still  
taken  
as sound evidence that no aether exists. That is still the official  
verdict.

It is a fact, that because of Lorentz's (Fitzgerald's) supposed  
'contractions',  
it is a feature of LET that any observer moving through the aether will  
always  
MEASURE the OW speed of light as being c.

Einstein's master stroke was to turn the whole theory back to front. He  
BEGAN

with the idea of CONSTANT MEASURED OWLS as a postulate. Thus, it  
seemingly  
didn't matter if an aether existed or not, particulalry after he concocted  
his

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outlandish definition of clock synchronisation, (which just happens to be correct according to the Ballistic theory of light).

Einstein plodded his way backwards and ended up formulating exactly the same

mathematical theory that Lorentz had previously produced. ..although his 'contractions were observational rather than physical.

The problem was, in Einstein's case, there was NO physical connection with the

real world. If one actually wants to delve more deeply into any of the claims

of relativity one must resort to the existence of an aether, which of course is

what Einstein believed in himself.

For instance if one asks, "why is OWLS always SUPPOSEDLY measured as

being

'c?', the answer is, "BECAUSE AN ABSOLUTE AETHER EXISTS AND THE LTs APPLY".....OR, "how can light from differently moving sources end up

travelling

through space at the same speed?", the answer is, "BECAUSE THERE IS AN

ABSOLUTE

AETHER THAT DETERMINES LIGHT SPEED".

Another is, "how can contractions that are merely observational, become real

physical effects?". Again, the answer is "there has to be an absolute reference

frame".

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There are no other answers.

Even his velocity addition equation is a direct consequence of LET

concepts.

Einstein was a huckster and a plagiariser and achieved fame through his deviousness. In reality, he produced absolutely nothing that was either

novel

or was to ultimately advance the cause of physics.

HW.

[www.users.bigpond.com/hewn/index.htm](http://www.users.bigpond.com/hewn/index.htm)

Einstein discovered that an attraction between masses is a wrong idea. It is a significant discovery. Falling objects are in free fall because of the curvature of space. Then he made mistakes in trying to explain that.

Yet for all your idiotic posting, you have not once proven that general relativity is not an accurate model of reality.

I asked this of you months ago and you simply refused.

Henry Haapalainen