

Re: Question about light clock and derivation of time dilation

Source: <http://sci.tech-archive.net/Archive/sci.physics.relativity/2005-07/msg00575.html>

- *From:* "Androcles" <Androcles@ MyPlace.org>
 - *Date:* Sun, 10 Jul 2005 19:48:23 GMT
-

"YBM" <ybmess@xxxxxxxx> wrote in message
[news:42d16eed\\$0\\$12778\\$636a15ce@xxxxxxxxxxxxxxxx](mailto:news:42d16eed$0$12778$636a15ce@xxxxxxxxxxxxxxxx)
> Androcles a écrit :
>> Of course I haven't, there is no $t = -1$.
>
> As well as there is no word spelled "y e s
> t e r d a y" in english ?

Go back to yesterday then, Your Basic Moron, and good riddance.
Why don't you have a chat with stinky Dinky, you pair of snipping
trolls should get on well together and he's as anxious as you to find
someone intelligent to talk up at.
Androcles.

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- *Follow-Ups:*
 - ◆ ***Re: Question about light clock and derivation of time dilation***
◇ *From:* Daryl McCullough
 - ◆ ***Re: Question about light clock and derivation of time dilation***
◇ *From:* YBM
 - *References:*
 - ◆ ***Question about light clock and derivation of time dilation***
◇ *From:* john_doe_ph_d
 - ◆ ***Re: Question about light clock and derivation of time dilation***
◇ *From:* Ken S. Tucker
 - ◆ ***Re: Question about light clock and derivation of time dilation***
◇ *From:* Daryl McCullough
 - ◆ ***Re: Question about light clock and derivation of time dilation***
◇ *From:* Androcles

Re: Question about light clock and derivation of time dilation

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◇ From: Daryl McCullough

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