

Re: Time is the paper on which the pen of the aether writes.

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*Source:* <http://sci.tech-archive.net/Archive/sci.physics.relativity/2005-06/msg01402.html>

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- *From:* "Curious" <[anthonyroseuk-curious@xxxxxxxxxxx](mailto:anthonyroseuk-curious@xxxxxxxxxxx)>
  - *Date:* 13 Jun 2005 08:23:56 -0700
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Nick wrote:

- > I believe time moves forward in every direction
- > and the directions are curved.
- > I can say this because the direction of time
- > isn't relative.

No, I think time doesn't move or curve. Time is static. Radiation and matter move over time. Time is absolute and unchanging. 'Past', 'Present' and 'Future' are all expressions not of time itself, but of the state of radiation and matter in relation to a specific point in time.

If you could snapshot the entire universe and set it up all over again exactly the way it was 100 years down the line, you could not tell the difference between those two points in time.

Anthony Rose

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- *Follow-Ups:*
  - ◆ ***Re: Time is the paper on which the pen of the aether writes.***
    - ◇ *From:* Nick
- *References:*
  - ◆ ***Time is the paper on which the pen of the aether writes.***
    - ◇ *From:* Curious
  - ◆ ***Re: Time is the paper on which the pen of the aether writes.***
    - ◇ *From:* Nick
- Prev by Date: ***Re: GLHTT***
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