

Re: eye movements and visual perception

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- *From:* "mensanator@xxxxxxxxxxx" <mensanator@xxxxxxxx>
 - *Date:* 2 Jun 2005 16:58:55 -0700
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Dani wrote:

- > I'm refering to the structure of visual perception – it says in
- > encyclopedia britannica "in practice, one knows that C is pperceived
- > as fixed in space in spite of the movements of the eye; hence, the
- > direction of the projection of a retinal point is constantly modified
- > to take into account movements of the eye; this may be called
- > psychological compensation."
- >
- > my question is is there any other evidence of psychological
- > compensation? other than inducing from the sense "fixed in space" of it
- > derived from practice?

Such as when someone types "is is" and you don't notice it?

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- *References:*
 - ◆ [*eye movements and visual perception*](#)
 - ◇ *From:* Dani
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