

Re: Light speed broken?

Source: <http://sci.tech--archive.net/Archive/sci.physics/2007-08/msg01666.html>

- *From:* rick_sobie@xxxxxxxxxxx
 - *Date:* Fri, 17 Aug 2007 22:28:28 -0700
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On Aug 18, 6:12 am, rick_so...@xxxxxxxxxxx wrote:

What are you people trying to tell us? That the shielding in our blue tooth headset devices is inadequate and may affect our dental work???

They are a little bit useless because they are always cutting out anyways.

But it is still an improvement on the old wireless headsets.

Is it safe though?

Well I am sort of questioning that whether long term exposure, or continued use for 10 hours, is completely safe.

But don't tell anyone or their stocks might plummet.

You see there are some things about light, that maybe we haven't quite figured out yet.

In full sunshine, the spectrum contains wavelengths that are well difficult to describe without an example.

If you take an old camcorder, an old SONY camcorder, and you take two polarized lenses and cross them,

maybe at a 45 or some angle that is almost a 45 or slightly more than a 45 you can isolate some wavelengths that will pass through materials like cotton. As if they were not there at all.

They completely, disappear. Not transparent, they are completely not there.

And so you are filtering out the reflected light off the cotton, with a series of colored filters, and allowing this strange wavelength to be intercepted.

This strange wavelength, just passes right through.

But thats not tunneling, it is just on a different frequency and hence there is nothing to interfere with it.

The size of the nucleus not being sufficient to hinder the wave much. At least not to a noticeable degree.

So the nucleus can interfere, but the atom is almost transparent if you are on a frequency, that the dark energy waves surrounding it, and making up the covalent bond, the cloud of electrons, is not hindering it.

Now this is not the same thing as that experiment, but it shows there are stioll some things we don't quite understand such as are there

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exotic frequencies of light?

Not virtual photons but simply frequencies not normally detected,
because we are not looking on that frequency.

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