

Re: Proof that macintosh is better than VMS

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Lets say a photon isn't a round sphere, but rather a flat disk. And it rotates in 3d while travelling.

When it hits the glass, the decision on whether it bounces off or penetrates the glass might depend on whether the disk is falling flat against the glass (to big to fit between the cracks), or if it is in an orientation that makes it thin and allow it to slip through between 2 atoms easily.

To you and me, it may be totally random because we can't see this, but it doesn't mean that the photon doesn't react in a very logical way when it hits glass (or water, chrome etc etc).

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