

Re: Photons

respect to it). But a photon at rest has total energy $e=0$, then its frequency f must be zero, because $e=hf$ (h original Plank constant). And a light clock with zero frequency...is stopped. But all of this must be in the limit, because a zero energy entity...doesn't exist at all. Problem resolved! An almost traveling with c speed entity see from an almost no existing inertial frame and having almost 0 frequency (and almos 0 energy) as see by itself. The entity must travel at almost c speed, because it is moving in the almost zero field created by another almost not existing entity.

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