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Subject: Particle and Theoretical Physics

Posted by [Dan](#) on Wed, 25 May 2005 20:44:39 GMT

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It doesnt make sense that photons would have zero mass... If that was true, then light wouldnt be bent by black holes and other strong gravitational fields.

Apparently, mass is all down to these small particles called Higgs Bosons (I think?), which are found in atoms that have mass. I remember reading something about them, you could google about it to read more I suppose

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