

Light has no mass, but it fol	llows the force of gravity!!!	
WHY?		
Einstein' s <u>THEORY OF GE</u>	ENERAL RELATIVITY	
OI' Albert realized that mas	<mark>ss</mark> places a stress on both <u>ti</u>	<u>me</u> and <u>space</u> .
Thus, light is only following	the local space time curvatu	ire
and this can cause SOME.	STRANGE EFFECT	r
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