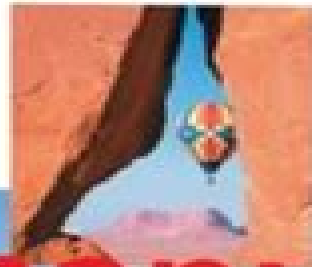


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requires a constant supply of energy to maintain that force constant this exposes an inappropriateness in Thomas Young's elucidation Force per Displacement of the energy phenomenon According to the Second Law of Motion if we reverse the direction of motion of a body of mass m from v to $-v$ the body would have been subjected to a differential momentum of $2mv$ Then why does the centripetal force equation render a differential momentum of πmv Einstein's relativity claims that a body's mass increases with velocity A body's mass relates to the amount of matter it is made of In Newton's terms $F = ma$ when a force is applied upon a body the body undergoes an acceleration which is inversely proportional to its mass Because an object can simultaneously be in motion relative to a near infinite number of other bodies all traveling at different speeds and in different directions to one another then according to Einstein's philosophy what would be the object's mass An object cannot be made out of a different amount of matter to simultaneously accommodate each and every other body it is in relative motion to Nature is what it is it's not a question of choice or point of view Says Launier In order to rationalize physics under a single universal set of laws first and foremost we must authenticate the foundations upon which our theories were built Our modern physics has become so laden with off the wall metaphysical institutions that we have come to accept that its paradoxes and incongruities hide some mysterious logic Obviously the physical theories we were taught in school must have been verified many times over they cannot be wrong So we were led to believe

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