
Subject: Particle and Theoretical Physics

Posted by [Javaxcx](#) on Thu, 26 May 2005 21:13:09 GMT

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Right. The momentum of an object can be given by its frequency. But again, this only really works with a wave definiately. That is why you can get an "apparent" mass. It seems to be there, but it really isn't.

It doesn't work the other way, because as mass cannot go at a velocity of c without becoming infinite. The frequency, subsequently, would also become infinite. Which is why there is no such thing as "apparent" frequency.
