

Re: System boundary

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- *From:* PD <TheDraperFamily@xxxxxxxx>
 - *Date:* Thu, 07 Jun 2007 14:50:21 -0000
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On Jun 6, 3:43 pm, Haines Brown <bro...@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:

PD <TheDraperFam...@xxxxxxxx> writes:

Well, your babble-generator certainly starts easily with a light pull, doesn't it? You've read too much and learned too little. It might be useful to talk with a *physicist* to understand the difference between a system boundary and where a boundary condition applies. Those are two different contexts that are sometimes but not often connected.

OK, since you are making a pronouncement on elementary physics, and you feel that only physicists are in a position to do so, I can only infer you are a physicist. As such you are in a position to define boundary and boundary condition. Please do so.

Before I even embark on an attempt here, I'd like to ask you why you haven't called up a physicist at your local university physics department and asked him or her to describe the difference. That conversation would be much shorter and more efficient than attempting an education on a newsgroup.

PD

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