

## Re: force

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*Source:* <http://sci.tech-archive.net/Archive/sci.physics.relativity/2005-11/msg00294.html>

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- *From:* "Sue..." <[suzysewnshow@xxxxxxxxxxxxx](mailto:suzysewnshow@xxxxxxxxxxxxx)>
  - *Date:* 4 Nov 2005 11:32:58 -0800
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significant zero wrote:

- > sue wrote
- > In any case I can show:
- > first, that I never borrowed the Ming vase from the plaintiff;
- > second, that I returned the vase in perfect condition; and
- > third, that the crack was already present when I borrowed it.
- >
- > sig z wrote
- > Are you a sexy lawyer by any chance ?(:-)

Sigh...

Children !!!

Charles, Camilla, Dubya, Browine and Sig z :o)

<<Forces always come in pairs – equal and opposite  
action–reaction force pairs.>>

<http://www.glenbrook.k12.il.us/gbssci/phys/Class/newtlaws/u2l4a.html>

Sue...

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- *Follow-Ups:*
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    - ◇ *From:* significant zero

- *References:*
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