

Re: possible big bang misconception

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- *From:* z <gzuckier@xxxxxxxxxxxxxxxx>
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On Apr 28, 1:09 pm, conrad <conrad@xxxxxxxx> wrote:

When people discuss the big bang, you often hear someone remark 'how can something come from nothing'?

And while such a question marks the start of an argument from ignorance, I'm inclined to think that such a question exhibits some misconception.

What is the currently held view in relation to this? I've read that the start of the big bang was due to a collision(I suppose a collision taking place in a higher dimension?) and producing this three dimensional result(our universe).

Thoughts?

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conrad

That sort of presupposes time existing outside the universe. You might as well ask, if the universe is finite in dimension, then what's on the other side of the edge of it?

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