## Subject: Re: What would you do with a TIME MACHINE? Posted by TEKNIK on Sat, 22 Oct 2005 22:05:26 GMT

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The concept of going backward in time was hypothosised by the proposal of traveling faster than the speed of light. However, due to the laws of particle phisics, when an atom accelarates past the speed of light, its mass energy increases to that of the size of the universe. One atom can take up the entire Universe. With that said, it has also been discovered that the Universe at one point was much smaller than today, so small infact that it was smaller than the size of a single atom.

Wow, i love Physics, glad i took it at A level.

Also this makes me think about traveling further through time. Would it mean that you have to go in some way, slower than time itself?