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# Tecnometal Bim 4d marana

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, out of the 4th dimension and the fifth dimension and the sixth dimension, and also the seventh dimension out of our world. And this is all because of the space time continuum, and the 4th dimension in space time continuum or the fifth dimension in space time continuum or the 6th dimension in space time or the seventh dimension in space time continuum that bends the space time continuum. So you see, where does the space time continuum really come from? It comes from the physical world, and how is it all a part of our physical world? Well, it's a little bit difficult to explain, how it is a part of our world. But what I can tell you is that any thing that exists in our world is a particle in some

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kind of material world. So for example, I can put together in my hand any elements, in the universe, anything that exists in our world is made up of these particles. the electrons are particles, the protons are particles, the neutrons are particles. And now for the first time, particles have their own space. And these particles as they move are moving from one place to another. They are not stationary, but they are moving in their own space in the space time continuum. And when they pass through a mirror, they are also moving from one place to another in their own space. So they are also moving in their own space So what I would like to show you is that just like the motion of a particle from one place to another, the motion of a particle from one dimension to another, we can also use to explain how the space time continuum is bending or bending the space time continuum, the physical world. So to understand this, I need to explain a little bit about the motion of a particle. So I would like to show you the motion of a particle. And this is a particle moving in space along a very simple line. And in a space time continuum, the motion of a particle is very much like this.

That the particle moves in a space time continuum And

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