

SCIENCE FICTION

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ABSTRACT

A theory (physics) needs to describe something that can exist in nature/reality, it needs to be realistic. But a lot of theories in modern theoretical physics are unnatural/unrealistic, theoretical physicists don't realize that they are lost in science fiction.

INTRODUCTION

Each physicist knows that Einstein couldn't visualize the curvature of space in a 3-dimensional mathematical model, he couldn't do it because it's nonsense. So Einstein deliberately used an unrealistic 2-dimensional mathematical model (that is fraud), physicists are fooling citizens/governments with that unrealistic 2-dimensional mathematical model. So why didn't physicists reject Einstein's unrealistic theory of gravity, because the mathematical calculations, experiments, observations and predictions seemed to be correct. So physicists fooled themselves that Einstein's theory of gravity was realistic, but an unrealistic theory will always remain unrealistic and physicists should have rejected it.

Einstein made another mistake, he used two processes in his mathematical model that cannot be combined. Einstein claimed that a spinning celestial object bends space and that space behaves like a fabric, but he also claimed that space was continuously dragged along by a spinning celestial object (frame dragging). That combination is a fallacy, you can bend something if it behaves like a fabric but you cannot continuously twist it. You can continuously twist something when it behaves like a fluid, so Einstein used an impossible/unrealistic combination in his mathematical model.

Einstein also claimed that time was affected by gravity, he claimed that his reason for gravity (curved space) affected time because gravity and time change simultaneously. That is why he merged space and time in a 4-dimensional space fabric, his unrealistic theory of curved spacetime. But time cannot be seen as a dimension and we cannot create a dimension, a 3-dimensional world has a maximum of 3 dimensions and a 4-dimensional world (spacetime) requires a dimension from the 4th dimension. And you cannot claim that gravity affects time if you don't know what gravity and time are, that is also a fallacy. Einstein shouldn't have guessed and he guessed wrong, he failed to see that gravity and time could also be simultaneously affected by something else. And we can only determine that time is affected by a speed, so gravity and time are simultaneously affected by a speed and that is the speed of the surrounding ether. I explain why in my Vixra paper 1705.0308, that paper explains how I traced back the origin of gravity and time.

So it's obvious that Einstein's mathematical model of gravity is incorrect, but physicists failed/fail to see it. Einstein might have been mathematically seen right, but that doesn't mean that he was realistically seen right. Einstein didn't know what gravity was and he couldn't even visualize the curvature of space, so it's obvious that he could only give us a mathematical reason for gravity.

His mathematical model of gravity might be mathematically seen right but it cannot be correct because it's unrealistic, the mathematical model of gravity needs to be realistic. But because Einstein's calculations were correct, we can conclude that his mathematical model must be similar to the mathematical model of the real gravity. And I know why it seemed that Einstein was mathematically seen right, the curvature of space can also be seen as a factor that describes an increase/decrease in the speed of the surrounding ether and that results in an increase/decrease in gravity. Einstein fooled himself that his mathematical model of gravity was realistic, and physicists failed to correct his mistake. That is how physicists got lost in science fiction, they intertwined their theory with Einstein's unrealistic theory of gravity because they believed that he was realistically seen right.

CONCLUSION

Most theories in modern theoretical physics are unnatural/unrealistic, they describe science fiction because they are intertwined with Einstein's mathematical fiction. So Einstein's mathematical gravity, spacetime, gravitational waves (no proof, only data), massive black holes, dark matter, dark energy, Big Bang, string theory, M-theory, holographic principle, infinite dimensions, an infinite amount of energy, an infinite density, etc are unrealistic theories, physicists fool themselves that those theories are realistic. Research which is based on those unrealistic theories is useless, they have already wasted 100 years and billions of dollars each year on things that don't exist.