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The reason it comes up in these contexts is that the theory of relativity represents our current understanding of the nature of space, time, and gravity. As such, it provides the foundation of almost all of modern physics and astronomy, which means it also plays a critical role in modern technology.

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The theory of relativity also gives us the cosmic speed limit of the speed of light, ... Jeffrey Bennett holds a B.A. in biophysics from the University of California, ...

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The theory of relativity reveals the speed of light as the cosmic speed limit, the mind-bending ideas of time dilation and curvature of spacetime, and what may be the most famous equation in history: E = mc2. Indeed, the theory of relativity shapes much of our modern understanding of the universe.

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Welcome! - Jeffrey Bennett

What's relative in relativity, he writes, is motion. Its foundation rests on two absolutes: 1) The laws of physics are the same for everyone and, 2) the speed of light is the same for everyone. Readers will share Bennett's amazement at the weird consequences of the latter.

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What is Relativity?: An Intuitive Introduction to Einstein ...

Jeffrey Bennett: The conceptual ideas of relativity are somewhat counterintuitive, but they are not difficult to understand. All you need is an open mind and a willingness to follow some simple "thought experiments" through to their logical conclusions, and then to consider the evidence that shows these conclusions to be correct.

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