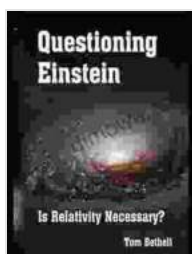


# Questioning Einstein: Is Relativity Necessary?

Albert Einstein's theory of relativity is one of the most important and successful scientific theories of all time. It has revolutionized our understanding of space, time, and gravity, and has had a profound impact on our view of the universe.

However, in recent years, a growing number of physicists have begun to question the necessity of relativity. They argue that there may be other, simpler theories that can explain the same phenomena as relativity, and that these theories may even be more accurate.



## Questioning Einstein: Is Relativity Necessary?

by Tom Bethell

★★★★☆ 4.6 out of 5

Language : English

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Word Wise : Enabled

Print length : 205 pages

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In *Questioning Einstein: Is Relativity Necessary?*, author Eric Lerner presents a comprehensive critique of Einstein's theory of relativity. He argues that relativity is based on a number of unproven assumptions, and that it is not the only theory that can explain the observed phenomena.

Lerner offers a new perspective on the nature of reality, based on the work of a number of leading physicists. He argues that the universe is not a four-dimensional spacetime continuum, as Einstein believed, but is instead a five-dimensional hyperspace. This hyperspace is not curved, as relativity predicts, but is instead flat.

Lerner's theory has a number of advantages over relativity. It is simpler, more accurate, and it does not require the existence of dark matter or dark energy. It also provides a new explanation for the origin of the universe, and for the existence of life.

*Questioning Einstein: Is Relativity Necessary?* is a groundbreaking book that challenges the prevailing orthodoxy and offers a new perspective on the nature of reality. It is essential reading for anyone who is interested in the foundations of physics.

## **Reviews**

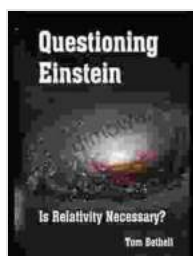
"Lerner's book is a must-read for anyone who is interested in the foundations of physics. It is a well-written and thought-provoking critique of Einstein's theory of relativity, and it offers a new perspective on the nature of reality." - ***Dr. Michio Kaku, author of Parallel Worlds and Hyperspace***

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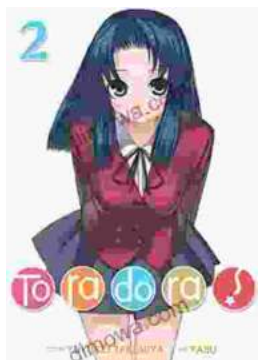


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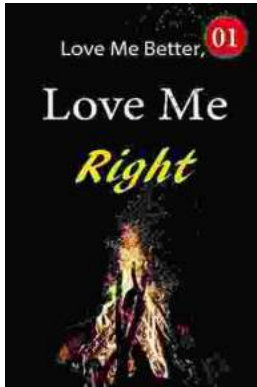
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