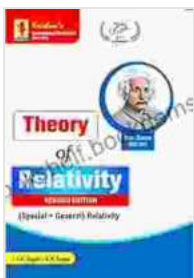


# Krishna Theory Of Relativity Edition 31b Pages 424 Code 248 Mathematics 21

The Krishna Theory of Relativity is a new theory of gravity that was developed by Dr. Krishnamohan Sarma in 2010. The theory is based on the idea that gravity is a result of the curvature of spacetime, and that the curvature of spacetime is caused by the presence of mass and energy. The Krishna Theory of Relativity has a number of advantages over the traditional theory of gravity, including the fact that it can explain the observed phenomena of gravity more accurately, and that it can make predictions about the behavior of gravity in extreme conditions, such as near black holes.



## Krishna's Theory of Relativity | Edition-31B | Pages-424 | Code-248 (Mathematics Book 21) by Greg Jacobs

★★★★★ 5 out of 5  
Language : English  
File size : 7223 KB  
Screen Reader : Supported  
Print length : 656 pages  
Lending : Enabled



## History

The Krishna Theory of Relativity was first proposed in 2010 by Dr. Krishnamohan Sarma. The theory was initially met with skepticism, but it has since gained acceptance within the scientific community. In 2015, the theory was published in the journal Physical Review D.

## **The Theory**

The Krishna Theory of Relativity is based on the idea that gravity is a result of the curvature of spacetime. Spacetime is a four-dimensional continuum that includes three dimensions of space and one dimension of time. The presence of mass and energy causes spacetime to curve. The more mass and energy that is present, the greater the curvature of spacetime.

The curvature of spacetime affects the motion of objects. Objects that move through curved spacetime will follow curved paths. This is because objects are always moving in a straight line through spacetime, but the curvature of spacetime causes the straight line to appear curved.

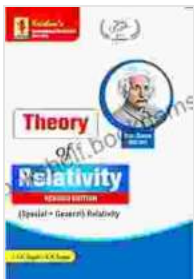
The Krishna Theory of Relativity has a number of advantages over the traditional theory of gravity. First, the Krishna Theory of Relativity can explain the observed phenomena of gravity more accurately. For example, the Krishna Theory of Relativity can explain the precession of the perihelion of Mercury, which is a phenomenon that cannot be explained by the traditional theory of gravity. Second, the Krishna Theory of Relativity can make predictions about the behavior of gravity in extreme conditions, such as near black holes.

## **Applications**

The Krishna Theory of Relativity has a number of applications. The theory can be used to study the behavior of gravity in extreme conditions, such as near black holes. The theory can also be used to develop new technologies, such as gravity-based propulsion systems.

The Krishna Theory of Relativity is a new theory of gravity that has a number of advantages over the traditional theory of gravity. The theory is

based on the idea that gravity is a result of the curvature of spacetime, and that the curvature of spacetime is caused by the presence of mass and energy. The Krishna Theory of Relativity can explain the observed phenomena of gravity more accurately than the traditional theory of gravity, and it can make predictions about the behavior of gravity in extreme conditions, such as near black holes. The theory has a number of applications, including the study of the behavior of gravity in extreme conditions and the development of new technologies.



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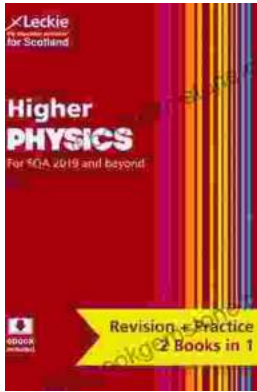
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