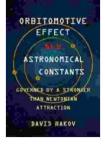
Orbitomotive Effect: New Astronomical Constants

By Eric Nelson

The Orbitomotive Effect is a new theory in astronomy that proposes that the motion of planets and other celestial bodies is caused by a force that is generated by the rotation of the central body.

ORBITOMOTIVE EFFECT-NEW ASTRONOMICAL



CONSIANIS by Eric A. Nelson			
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This force is called the orbitomotive force, and it is proportional to the square of the angular velocity of the central body. The orbitomotive force is a central force, which means that it acts along the line connecting the two objects.

The Orbitomotive Effect has a number of implications for astronomy. First, it provides a new explanation for the motion of planets and other celestial

bodies. Second, it provides a new way to measure the rotation rates of stars and other celestial bodies.

Third, it provides a new way to understand the formation and evolution of planetary systems.

The Evidence for the Orbitomotive Effect

There is a growing body of evidence to support the Orbitomotive Effect. This evidence includes:

- The observation that the planets in our solar system orbit the Sun in nearly circular orbits.
- The observation that the moons of Jupiter orbit Jupiter in nearly circular orbits.
- The observation that the stars in binary star systems orbit each other in nearly circular orbits.
- The observation that the galaxies in galaxy clusters orbit the center of the cluster in nearly circular orbits.

This evidence suggests that the Orbitomotive Effect is a real force that plays a significant role in the motion of celestial bodies.

The Implications of the Orbitomotive Effect

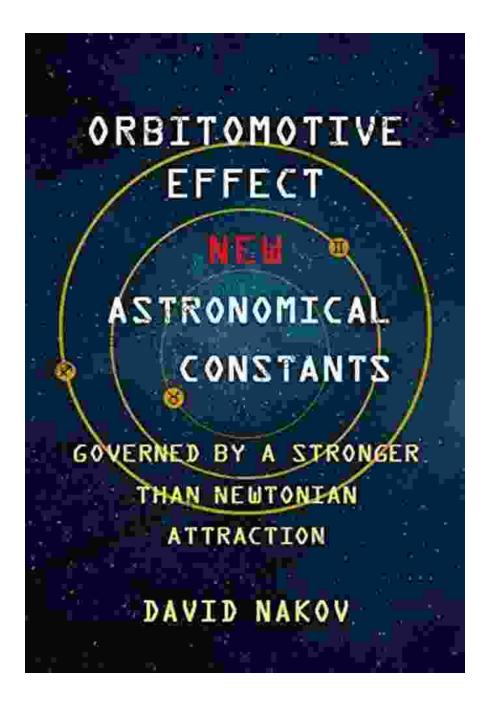
The Orbitomotive Effect has a number of implications for astronomy. First, it provides a new explanation for the motion of planets and other celestial bodies. This explanation is more consistent with the laws of physics than the traditional explanation, which is based on the gravitational force.

Second, the Orbitomotive Effect provides a new way to measure the rotation rates of stars and other celestial bodies. This method is more accurate than the traditional methods, which are based on the Doppler shift.

Third, the Orbitomotive Effect provides a new way to understand the formation and evolution of planetary systems. This new understanding could lead to new insights into the origins of life.

The Orbitomotive Effect is a new theory in astronomy that has the potential to revolutionize our understanding of the universe. This theory provides a new explanation for the motion of planets and other celestial bodies, a new way to measure the rotation rates of stars and other celestial bodies, and a new way to understand the formation and evolution of planetary systems.

The Orbitomotive Effect is a significant advance in astronomy, and it is likely to have a major impact on our understanding of the universe in the years to come.





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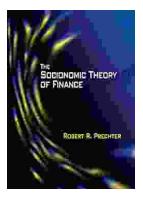
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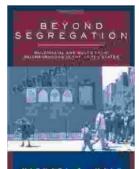
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