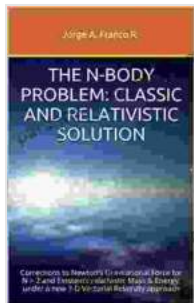


Classical and Relativistic Solution: The Ultimate Guide to Gravity



The N-Body Problem: Classical and Relativistic Solution: Corrections to: Newton's Gravitational Force for $N > 2$ and Einstein's relativistic mass&energy, under a new 3-D Vectorial Relativity Approach by Jorge A. Franco R.

★★★★★ 5 out of 5

Language : English
File size : 124327 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Print length : 435 pages
Lending : Enabled
X-Ray for textbooks : Enabled
Hardcover : 196 pages
Item Weight : 1.03 pounds
Dimensions : 6.14 x 0.5 x 9.21 inches



Gravity is one of the most fundamental forces in nature. It is responsible for holding the planets in orbit around the sun, keeping us on the ground, and shaping the universe on the largest scales. Understanding gravity is essential for understanding the universe we live in.

Classical and Relativistic Solution is an essential resource for students and researchers in the field of physics. It provides a comprehensive and up-to-date treatment of the classical and relativistic theories of gravity.

Classical Gravity

Classical gravity is the theory of gravity developed by Isaac Newton in the 17th century. It describes gravity as a force between two masses. The force of gravity is proportional to the product of the two masses and inversely proportional to the square of the distance between them.

Classical gravity is a very good approximation to the true theory of gravity for most everyday purposes. However, it breaks down in some situations, such as when the masses involved are very large or when the speeds involved are very high.

Relativistic Gravity

Relativistic gravity is the theory of gravity developed by Albert Einstein in the early 20th century. It is based on the theory of special relativity, which describes the behavior of objects moving at high speeds. Relativistic gravity takes into account the effects of the curvature of spacetime on gravity.

Relativistic gravity is a more accurate description of gravity than classical gravity. It is essential for understanding the behavior of objects in strong gravitational fields, such as black holes and neutron stars.

Classical and Relativistic Solution

Classical and Relativistic Solution provides a comprehensive and up-to-date treatment of the classical and relativistic theories of gravity. It is written by two leading experts in the field, and it is ideal for students and researchers who want to learn more about gravity.

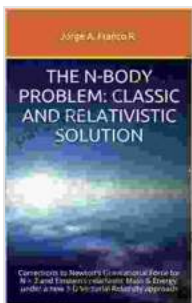
The book covers a wide range of topics, including:

- The basics of classical gravity
- The basics of relativistic gravity
- The applications of classical and relativistic gravity
- The challenges of unifying classical and relativistic gravity

Classical and Relativistic Solution is an essential resource for students and researchers in the field of physics. It is a comprehensive and up-to-date treatment of the classical and relativistic theories of gravity, and it is written by two leading experts in the field.

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Classical and Relativistic Solution is available now from all major booksellers. Free Download your copy today and start learning about the fascinating world of gravity.



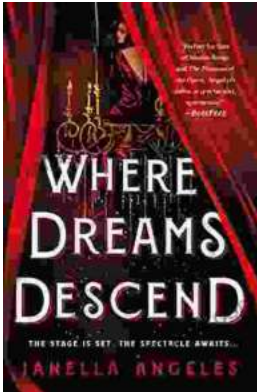
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