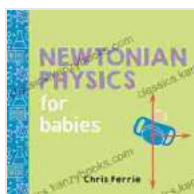
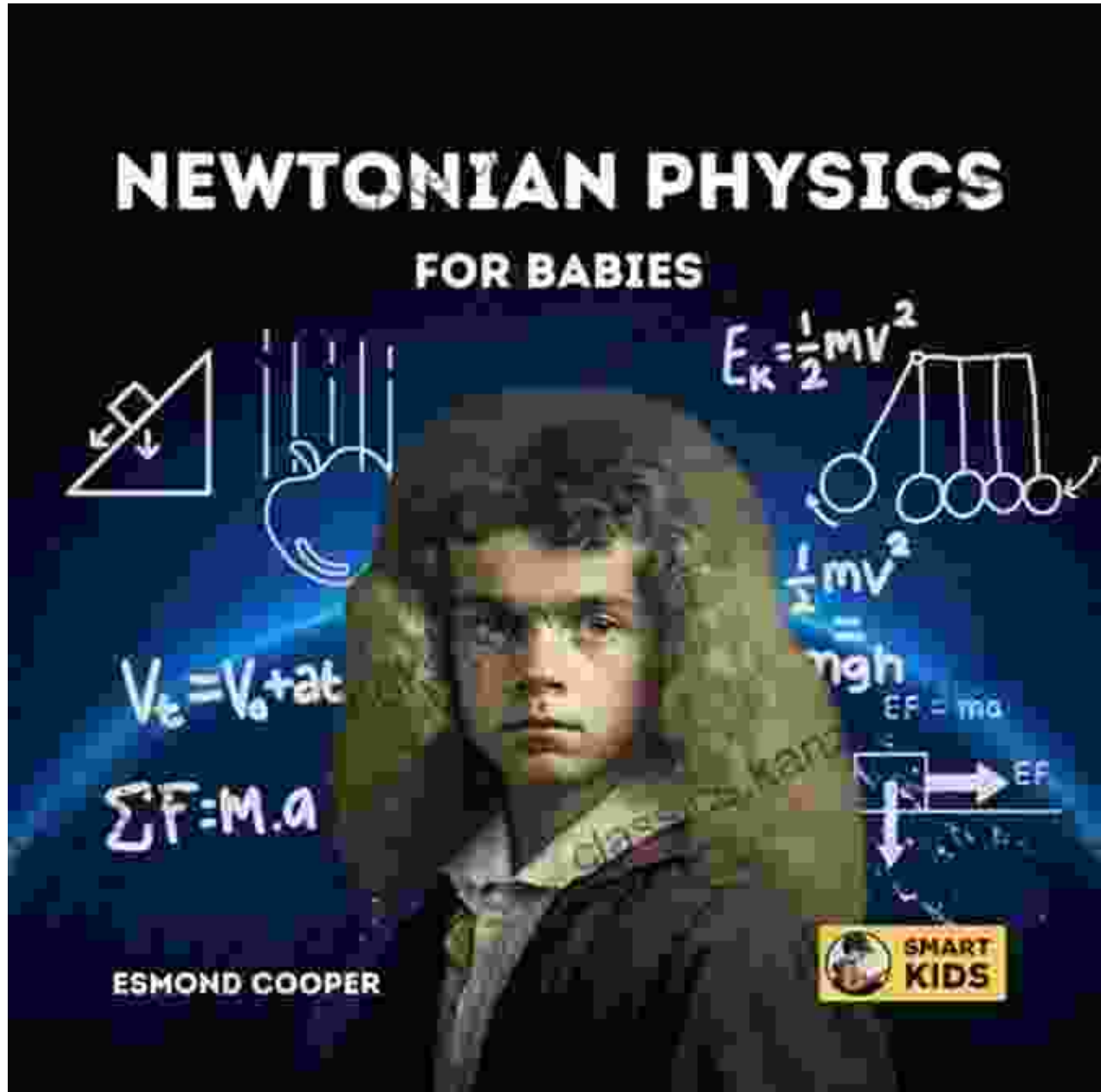


Newtonian Physics for Babies: A Journey through Motion, Forces, and Gravity



Newtonian Physics for Babies (Baby University)

by Chris Ferrie

★★★★☆ 4.4 out of 5

Language : English

File size : 2193 KB
Screen Reader : Supported
Print length : 24 pages



Unleash Your Baby's Inner Scientist

Embark on an exhilarating adventure into the realm of Newtonian Physics with our captivating book, designed to ignite your little one's curiosity and love for science.

Discover the Secrets of Motion

From the spinning wheels of a bicycle to the soaring flight of a rocket, motion is everywhere around us. Newtonian Physics for Babies introduces the fundamental concepts of motion in a simple and engaging way, exploring:

- Speed and velocity
- Acceleration and deceleration
- Newton's First Law of Motion (inertia)

Explore the Forces that Shape Our World

Every action has an equal and opposite reaction! Delve into the world of forces with Baby University and discover the role they play in our daily lives. Together, we'll explore:

- Newton's Second Law of Motion (force, mass, and acceleration)
- Newton's Third Law of Motion (action and reaction)

- Types of forces: friction, gravity, and more

Unravel the Mysteries of Gravity

Why do things fall down? How do satellites stay in orbit? Newtonian Physics for Babies unravels the secrets of gravity, introducing your baby to:

- Newton's Law of Universal Gravitation
- The force of gravity between objects
- The effects of gravity on our planet and beyond

A Fun and Educational Adventure

With vibrant illustrations and playful language, Newtonian Physics for Babies makes learning science an absolute joy. Your baby will:

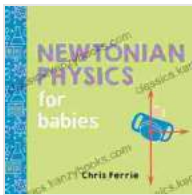
- Develop a strong foundation in physics
- Foster their curiosity and critical thinking skills
- Gain a deeper understanding of the world around them

Free Download Your Copy Today!

Join us on this extraordinary journey through Newtonian Physics with Baby University. Free Download your copy today and spark your baby's love for science!

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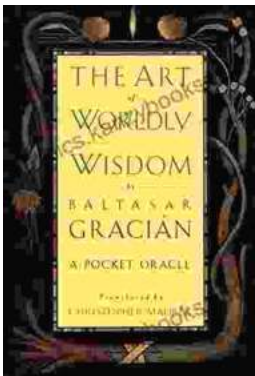
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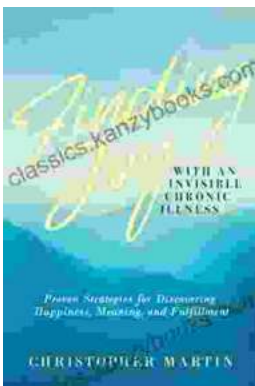
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