

PRESS RELEASE

Pashitor Writers Releases Fourth Edition of Physics for Young Adults, an Accessible Introduction to Physics for Teen and Adult Learners

2026 — Pashitor Writers today announced the release of the fourth edition of Physics for Young Adults: An Introduction to Physics for the Modern Learner, a comprehensive introductory guide designed to make physics approachable for readers aged 16 and older.

The fourth edition has been reviewed and reformatted for use as a primary textbook, a study supplement, or an independent reference guide, suited to both self-directed learners and classroom settings. Written in a direct, conversational style, the book covers 28 chapters spanning classical and modern physics, including motion, gravitation, electricity, light, thermodynamics, quantum mechanics, and relativity, alongside practical material on laboratory safety, the scientific method, and physics principles encountered in everyday life.

A resource for every stage of learning

“Physics is often described as the most fundamental of all sciences, yet for many students its abstract concepts and mathematical demands can feel overwhelming,” the publisher noted in the book's introduction. “This book takes a different approach, walking readers through the major topics of physics using clear language, real-world examples, and practical explanations.”

By the end of the book, readers will have a grounding in the fundamental laws of motion and gravitation, energy in its many forms, wave behavior, the structure of matter, and modern physics concepts including quantum mechanics and relativity, along with their real-world applications in engineering, medicine, and technology.

Availability

Physics for Young Adults, 4th Edition, is published by Pashitor Writers and is available now [lulu](#) and [www.pashitorwriters.com](#).

About Author

Benjamin Arhin is a publisher of educational resources designed to make complex academic subjects accessible to students and lifelong learners alike.

Media Contact: [pashitorwriters.com](#) | Press Inquiries