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Alternative Physics - table of contents

Nevertheless, there are no alternative physics textbooks for secondary schools nowadays. Teaching physics at Czech secondary schools is based on the textbook Physics for secondary schools [2] that consists of eight parts (Mechanics,

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Molecular and Thermal physics, Mechanical vibrations and waves, Electricity and magnetism, Optics, Special relativity, Physics of micro world, Astrophysics).

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Physics is the study of forces that govern much of the known universe. Concepts of physics directly influence every aspect of life, so it is no wonder the number of people choosing to study the topic is on the rise. Physics textbooks provide an easy way for students of all ages to learn about these concepts.

Top 10 Physics Textbooks of 2020 | Video Review

University Physics I: Classical Mechanics. Contributor: Gea-Banacloche Publisher: University of Arkansas This is a "minimalist" textbook for a first semester of university, calculus-based physics, covering classical mechanics (including one chapter on mechanical waves, but excluding fluids), plus a brief introduction to thermodynamics.

Physics Textbooks - Open Textbook Library

Shadowitz - The Electromagnetic Field (Dover Books on Physics) (A cheap alternative and/or supplement to Griffiths, it does electricity and magnetism side by side rather than segregating them) Schwartz - Principles of Electrodynamics (Dover Books on Physics) (Another cheap supplement to Griffiths, it's a tad more advanced and mathematical and with an emphasis on SR.)

Physics Textbook Recommendations | /sci/ Wiki | Fandom

Best physics textbooks? The topic of textbooks is one that I've heard and had lots of conversations about. Looking at Amazon and other websites has been fairly unhelpful, since there aren't too many reviews and many of them are from opposite ends of the spectrum.

Best physics textbooks? : Physics

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This physics textbook is designed to support my personal teaching activities at Duke University, in particular teaching its Physics 141/142, 151/152, or 161/162 series (Introductory Physics for life science majors, engineers, or potential physics majors, respectively).

Introductory Physics I - Duke University

This introductory, algebra-based, two-semester college physics book is grounded with real-world examples, illustrations, and explanations to help students grasp key, fundamental physics concepts. This online, fully editable and customizable title includes learning objectives, concept questions, links to labs and simulations, and ample practice opportunities to solve traditional physics ...

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College Physics - Open Textbook Library

5.0 out of 5 stars The best book on contemporary physics. Reviewed in the United States on March 20, 2015. Verified Purchase. Compared with the dreadful state of physics textbooks Tom Phipps is a shining light in the darkness. Without fear he discusses important questions like Maxwell equations in comparison with Weber and Hertz electrodynamics.

Old Physics for New: a worldview alternative to Einstein's

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AP Physics 1 Textbook Course - Online Video Lessons ...

The term Alternative physics is used to refer to many physical theories that fall outside of mainstream physics. There are many websites that claim conventional physics has adopted erroneous theories and excluded correct views of physics from the mainstream.

Alternative physics | Protoscience | Fandom

Books shelved as physics: A Brief History of Time by Stephen Hawking, The Elegant Universe: Superstrings, Hidden Dimensions, and the Quest for the Ultima...

Physics Books - Goodreads

Arranged in five parts—Green Gas, Sun, Wind, Earth, and Water—Renewable tells the stories of the most interesting and promising types of renewable energy: namely, biofuel, solar, wind, geothermal, and hydropower. But unlike many books about alternative energy, Renewable is not obsessed with megawatts and tips for building home solar panels.

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