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Richard Feynman talking with a teaching assistant after the lecture on The Dependence of Amplitudes on Time, Robert Leighton and Matthew Sands in background, April 29, 1963. Photographs by Tom Harvey.

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The Feynman Lectures on Physics

Richard Feynman's intellectual curiosity shines out from the pages of that book, as well as a constantly questioning, straight-talking attitude to life. Anyhow, I decided to read the Lectures in Physics, backwards, starting with Volume III.

Amazon.com: The Feynman Lectures on Physics (3 Volume Set ...

The Feynman Lectures on Physics is a physics textbook based on some lectures by Richard Feynman, a Nobel laureate who has sometimes been called "The Great Explainer". The lectures were presented before undergraduate students at the California Institute of Technology (Caltech), during 1961-1963.

The Feynman Lectures on Physics - Wikipedia

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The revised edition of Feynman's legendary lectures includes extensive corrections and updates collated by Feynman and his colleagues. A new foreword by Kip Thorne, the current Richard Feynman Professor of

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Theoretical Physics at Caltech, discusses the relevance of the new edition to today's readers.

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The Feynman Lectures on Physics is perhaps his most accessible work for anyone with an interest in physics, compiled from lectures to Caltech undergraduates in 1961–1964. As news of the lectures' lucidity grew, professional physicists and graduate students began to drop in to listen.

Richard Feynman - Wikipedia

Skip forward a little more than ten years and you come to Feynman embarking on formulating a series of introductory physics lectures directed at undergraduates at Cal Tech in the early 1960's. I purchased these lectures as a college Freshman in Fall 1970 and continue to refer to them for my professional research as well as for personal enjoyment.

The Feynman Lectures on Physics, Vol. 1: Mainly Mechanics ...
Editions for The Feynman Lectures on Physics: 0805390456 (Hardcover published in 2005), 0465023827 (Hardcover published in 2011), 0201021153 (Paperback p...

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The experiment turned out to be hugely successful, spawning a book that has remained a definitive introduction to physics for decades.

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http://www.feynmanlectures.caltech.edu/I_toc.html"In this chapter we shall discuss one of the most far-reaching generalizations of the human mind. While we a...

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insight. Now, we are reintroducing the printed books to the trade, fully corrected, for the first time ever, and in collaboration with Caltech.

Covering the theory of computation, information and communications, the physical aspects of computation, and the physical limits of computers, this text is based on the notes taken by one of its editors, Tony Hey, on a lecture course on computation given b

"The whole thing was basically an experiment," Richard Feynman said late in his career, looking back on the origins of his lectures. The experiment turned out to be hugely successful, spawning publications that have remained definitive and introductory to physics for decades. Ranging from the basic principles of Newtonian physics through such formidable theories as general relativity and quantum mechanics, Feynman's lectures stand as a monument of clear exposition and deep insight. Timeless and collectible, the lectures are essential reading, not just for students of physics but for anyone seeking an

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introduction to the field from the inimitable Feynman.

New edition features improved typography, figures and tables, expanded indexes, and 885 new corrections.

This companion to The Feynman Lectures on Physics provides hands-on practice for students to test their knowledge and abilities through physics problems ranging from Newtonian mechanics through relativity and quantum mechanics. Original. 15,000 first printing.

This revised edition of Feynman's legendary lectures includes extensive corrections Feynman and his colleagues received and Caltech approved, making this the definitive edition of The Feynman Lectures on Physics. For all readers interested in physics.

Feynman's Tips on Physics is a delightful collection of Richard P. Feynman's insights and an essential companion to his legendary Feynman Lectures on Physics. With characteristic flair, insight, and humor, Feynman discusses topics physics students often struggle with and offers valuable tips on addressing them. Included here are three

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lectures on problem-solving and a lecture on inertial guidance omitted from The Feynman Lectures on Physics. An enlightening memoir by Matthew Sands and oral history interviews with Feynman and his Caltech colleagues provide firsthand accounts of the origins of Feynman's landmark lecture series. Also included are incisive and illuminating exercises originally developed to supplement The Feynman Lectures on Physics, by Robert B. Leighton and Rochus E. Vogt. Feynman's Tips on Physics was co-authored by Michael A. Gottlieb and Ralph Leighton to provide students, teachers, and enthusiasts alike an opportunity to learn physics from some of its greatest teachers, the creators of The Feynman Lectures on Physics.

The Feynman Lectures on Gravitation are based on notes prepared during a course on gravitational physics that Richard Feynman taught at Caltech during the 1962-63 academic year. For several years prior to these lectures, Feynman thought long and hard about the fundamental problems in gravitational physics, yet he published very little. These lectures represent a useful record of his viewpoints and some of his insights into gravity and its application to cosmology, superstars, wormholes, and gravitational waves at that particular time. The

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lectures also contain a number of fascinating digressions and asides on the foundations of physics and other issues. Characteristically, Feynman took an untraditional non-geometric approach to gravitation and general relativity based on the underlying quantum aspects of gravity. Hence, these lectures contain a unique pedagogical account of the development of Einstein's general theory of relativity as the inevitable result of the demand for a self-consistent theory of a massless spin-2 field (the graviton) coupled to the energy-momentum tensor of matter. This approach also demonstrates the intimate and fundamental connection between gauge invariance and the principle of equivalence.

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