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Taylor Classical Mechanics Chapter 9

In physics, the kinetic energy of an object is the energy that it possesses due to its motion. It is defined as the work needed to accelerate a body of a given mass from rest to its stated velocity. Having gained this energy during its acceleration, the body maintains this kinetic energy unless its speed changes. The same amount of work is done by the body when decelerating from its current ...

Kinetic energy - Wikipedia

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Entropy is a scientific concept as well as a measurable physical property that is most commonly associated with a state of disorder, randomness, or uncertainty. The term and the concept are used in diverse fields, from classical thermodynamics, where it was first recognized, to the microscopic description of nature in statistical physics, and to the principles of information theory.

Entropy - Wikipedia

In physics, the special theory of relativity, or special relativity for short, is a scientific theory regarding the relationship between space and time. In Albert Einstein's original treatment, the theory is based on two postulates: The laws of physics are invariant (that is, identical) in all inertial frames of reference (that is, frames of reference with no acceleration).

Special relativity - Wikipedia

Today the notion of "absolute space" is abandoned, and an inertial frame in the field of classical mechanics is defined as: An inertial frame of reference is one in which the motion of a particle not subject to forces is in a straight line at constant speed. ... Edwin F. Taylor and John Archibald Wheeler, Spacetime Physics, 2nd ed. (Freeman, NY ...

Inertial frame of reference - Wikipedia

In physics, the n-body problem is the problem of predicting the individual motions of a group of celestial objects interacting with each other gravitationally. Solving this problem has been motivated by the desire to understand the motions of the Sun, Moon, planets, and visible stars. In the 20th century, understanding the dynamics of globular cluster star systems became an important n-body ...

n-body problem - Wikipedia

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Physics is the natural science that studies matter, its fundamental constituents, its motion and behavior through space and time, and the related entities of energy and force. Physics is one of the most fundamental scientific disciplines, with its main goal being to understand how the universe behaves. A scientist who specializes in the field of physics is called a physicist.

Physics - Wikipedia

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This textbook covers all the standard introductory topics in classical mechanics, including Newton's laws, oscillations, energy, momentum, angular momentum, planetary motion, and special relativity. It also explores more advanced topics, such as

(PDF) David Morin Introduction to Classical Mechanics With Problems and ...

In mathematics, a tensor is an algebraic object that describes a multilinear relationship between sets of algebraic objects related to a vector space. Objects that tensors may map between include vectors and scalars, and even other tensors. There are many types of tensors, including scalars and vectors (which are the simplest tensors), dual vectors, multilinear maps between vector spaces, and ...

Tensor - Wikipedia

René Descartes was born in La Haye en Touraine, Province of Touraine (now Descartes, Indre-et-Loire), France, on 31 March 1596. René Descartes was conceived about halfway through August of 1595. His mother, Jeanne Brochard, died soon after giving birth to him, and so he was not expected to survive. Descartes' father, Joachim, was a member of the Parlement of Brittany at Rennes.

René Descartes - Wikipedia

Hypatia (born c. 350–370; died 415 AD) was a neoplatonist philosopher, astronomer, and mathematician, who lived in Alexandria, Egypt, then part of the Eastern Roman Empire. She was a prominent thinker in Alexandria where she taught philosophy and astronomy. Although preceded by Pandrosion, another Alexandrine female mathematician, she is the first female mathematician whose life is reasonably ...

Hypatia - Wikipedia

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Dark matter - Wikipedia

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Introduction to Classical Mechanics - David Morin - Academia.edu

Classical mechanics is a model of the physics of forces acting upon bodies; includes sub-fields to describe the behaviors of solids, gases, and fluids. It is often referred to as "Newtonian mechanics" after Isaac Newton and his laws of motion. It also includes the classical approach as given by

Hamiltonian and Lagrange methods. It deals with the motion of particles and the general system of ...

Branches of physics - Wikipedia

It is a generalization of Classical Physics that includes classical laws as special cases. Just as 'c' the velocity of light signifies universal constant, the Planck's constant characterizes Quantum Physics. sec.10625.6 sec.1065.6 34 27 Joule h erg h – – $x = x = 4$. Quantum Mechanics 1. Photo electric effect 2. Black body radiation 3.

Quantum mechanics - SlideShare

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