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Modern Physics

This book is intended as a modern physics text for science majors and engineering students who have already completed an introductory calculus-based

WebAssign

Online homework and grading tools for instructors and students that reinforce student learning through practice and instant feedback.

Einheitsvektor – Wikipedia

Ein Einheitsvektor ist in der analytischen Geometrie ein Vektor der Länge Eins. In der linearen Algebra und der Funktionalanalysis wird der Begriff der Länge auf allgemeine Vektorräume zum Begriff der Norm verallgemeinert.

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Newton's laws of motion

Newton's laws of motion are three physical laws that, together, laid the foundation for classical mechanics. They describe the relationship between a body and the forces acting upon it, and its motion in response to those forces.

Ampere – Wikipédia, a enciclopédia livre

Esta unidade do Sistema Internacional é nomeada em homenagem a André-Marie Ampère?. Assim como todas as unidades do SI cujo nome se derivam de nome próprio de uma pessoa, a primeira letra do símbolo é maiúscula (A).

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Momentum

Momentum is a measurable quantity, and the measurement depends on the motion of the observer. For example: if an apple is sitting in a glass elevator that is descending, an outside observer, looking into the elevator, sees the apple moving, so, to that observer, the apple has a non-zero momentum.

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