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HyperPhysics - Georgia State University

PHYSICS HELP. A variety of question-and-answer pages which target specific concepts and skills. Topics range from the graphical analysis of motion and drawing free body diagrams to a discussion of vectors and vector addition.

The Physics Classroom

What is a simple definition of the laws of thermodynamics? Asked by: James Beal Answer
Thermodynamics is the study of the inter-relation between heat, work and internal energy of a system.

What is a simple definition of the laws of thermodynamics?

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Theoretical physics - Wikipedia

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Textbook Answers | GradeSaver

Causality (also referred to as causation, or cause and effect) is efficacy, by which one process or state, a cause, contributes to the production of another process or state, an effect, where the cause is partly responsible for the effect, and the effect is partly dependent on the cause. In general, a process has many causes, which are also said to be causal factors for it, and all lie in its ...

Causality - Wikipedia

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The new physics needed to probe the origins of life

Calculation of the Fine-Structure Constant. Authors: Jesús Sánchez Comments: 10 Pages. Published on: Journal of High Energy Physics, Gravitation and Cosmology, 2018, 4, 510-518. The fine-structure constant α [1] is a constant in physics that plays a fundamental role in the electromagnetic interaction.

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Your explanation Mr Subramanian does not address the core query i.e. why is pressure a scalar but force a vector. You have explained the latter part correctly but not about why pressure is a scalar
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