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The joule (J) or dal (JOWL) symbol J is the unit of energy in the International System of Units SI. [1] In terms of SI base units, one joule corresponds to one kilogram metre squared per second squared: $1\text{J} = 1 \text{kg}\text{m}^2\text{s}^{-2}$

One joule is equal to the amount of work done when a force of one newton displaces a body through a distance of one metre in the direction of the force. The meaning of JOULE is a unit of work or energy equal to the work done by a force of one newton acting through a distance of one meter. Aug 7 2024 Joule Definition Formulas Conversion Table Multiples Uses What is a Joule? A Joule is a unit of energy in the International System of Units SI.

It is defined as the amount of work done when a force of one newton is applied over a distance of one meter. JOULE definition is the standard unit of work or energy in the International System of Units SI, equal to the work done by a force of one newton when its point of application moves through a distance of one meter in the direction of the force, equivalent to 10^7 ergs and one watt-second. See examples of joule used in a sentence. One joule is equal to the energy transferred to an object when a force of one newton acts on that object in the direction of its motion through a distance of one metre. Illustrated definition of Joule: The unit of energy, work, and heat.

Equal to the work done or energy transferred when a force of one newton acts Jun 26 2025. The joule symbol J is the International System of Units SI derived unit of energy, work, and heat.

As a foundational unit in physics, understanding the joule is crucial for anyone working with technology from software developers optimizing power consumption to engineers designing high efficiency systems.

This article provides a comprehensive overview of the joule. Its [] Definition Joules are the standard unit of energy in the International System of Units SI, representing the amount of work done when a force of one newton acts over a distance of one meter.

This term is crucial for understanding both kinetic energy, which is the energy of motion, and potential energy, which is stored energy based on an object's position or condition. Joules help quantify how JOULE definition: 1. a unit of energy or work done; 2. a unit of energy or work done; 3.

a unit for measuring energy. Learn more Joule unit of work or energy that is equal to the work done by a force of one newton acting through one meter.

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