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Reaction (physics) - Wikipedia

In physics, power is the rate of doing work or of transferring heat, i.e. the amount of energy transferred or converted per unit time. Having no direction, it is a scalar quantity. In the International System of Units, the unit of power is the joule per second (J/s), known as the watt in honour of lames Watt, the eighteenth-century developer of the condenser steam engine.

Power (physics) - Wikipedia

population inversion and light amplification, optical resonators and the basic working principle of a laser, examples of lasers: Ruby, He-Ne, semiconductor etc.

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Leis de Newton - Wikipédia, a enciclopédia livre

In meccanica la quantità di moto di un oggetto massivo è una grandezza vettoriale definita come il prodotto della massa dell'oggetto per la sua velocità.. Si tratta di una grandezza fisica conservativa, ovvero che rimane uguale nel tempo in assenza di forze esterne al sistema applicate all'oggetto..

Talvolta il vettore quantità di moto viene denominato momento lineare, per evidenziare il ...

Quantità di moto - Wikipedia

A entropia (do grego $\epsilon \nu \tau \rho o \pi (\alpha, entropia)$, unidade [J/K] (joules por kelvin), é uma grandeza termodinâmica que mensura o grau de irreversibilidade de um sistema, encontrando-se geralmente associada ao que se denomina por "desordem" (não em senso comum) [Nota 1] de um sistema termodinâmico. Em acordo com a segunda lei da termodinâmica, trabalho pode ser completamente convertido em ...

Entropia - Wikipédia, a enciclopédia livre

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Forca - Wikipedia

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Energia potenziale elettrica - Wikipedia

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