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### دانلود كتاب و حل المسائل ترموديناميك ون وايلن وپرايش 6

Calor específico é uma grandeza física intensiva que define a variação térmica de determinada substância ao receber determinada quantidade de calor. Também é chamado de capacidade térmica mássica. A unidade no SI é / (.) (joule por quilograma e por kelvin). Uma unidade usual bastante utilizada para calores específicos é cal/(g.°C) (caloria por grama e por grau Celsius).

### Calor específico - Wikipédia, a enciclopédia livre

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### Principio de Bernoulli - Wikipedia, la enciclopedia libre

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