

temperature:

- a measure of the average kinetic energy of the particles in a sample of matter
- does not depend on the amount of matter in the sample
- symbol is T; unit is °C

heat:

- total amount of kinetic energy that flows because of a difference in temperature
- depends on mass of sample
- symbol is Q; unit is J (1 J = 4.18 cal)

Kinetic energy is energy in motion

Potential energy is store

- Potential energy is hiding and cannot be measured
- Only changes in P.E. can be measured.

specific heat capacity:

- amount of energy required to raise the temperature of 1 gram of substance 1 °C
- symbol is c; unit is J/g°C

$$\begin{array}{c}
 \text{mass} \swarrow \\
 Q = m \times C \times \Delta t \\
 \swarrow \quad \quad \quad \nwarrow \\
 \text{heat} \quad \quad \quad \text{specific heat} \quad \quad \quad \text{change in temperature}
 \end{array}$$

When heat (Q) is absorbed by a system, part of it (C) goes into storage as potential energy and part of it is used to make the molecules move around more, raising the temperature (Δt).

Why does sand get hotter in the day and colder at night than the water?

Note Taking Guide Episode 13physics Fundamentals

Lingsheng Yao



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Quantum Opto-Mechanics with Micromirrors Simon Gröblacher,2012-12-16 Quantum effects in macroscopic systems have long been a fascination for researchers Over the past decade mechanical oscillators have emerged as a leading system of choice for many such experiments The work reported in this thesis investigates the effects of the radiation pressure force of light on macroscopic mechanical structures The basic system studied is a mechanical oscillator that is highly reflective and part of an optical resonator It interacts with the optical cavity mode via the radiation pressure force Both the dynamics of the mechanical oscillation and the properties of the light field are modified through this interaction The experiments use quantum optical tools such as homodyning and down conversion with the goal of ultimately showing quantum behavior of the mechanical center of mass motion Of particular value are the detailed descriptions of several novel experiments that pave the way towards this goal and are already shaping the field of quantum optomechanics in particular optomechanical laser cooling and strong optomechanical coupling *Physics, Uspekhi* ,1996 Bulletin of the Atomic Scientists ,1970-12 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world

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