



# What is mean by heat

Latent heat, energy absorbed or released by a substance during a change in its physical state (phase) that occurs without changing its temperature. The latent heat is normally expressed as the amount of heat (in units of joules ...

Greenhouse gas, any gas capable of absorbing infrared radiation (net heat energy) emitted from Earth's surface and reradiating it back to Earth's surface, thus contributing to the phenomenon known as the greenhouse ...

The retreating southwest monsoon season is marked by clear skies and rise in temperature. The land is still moist. Owing to the conditions of high temperature and humidity, ...

The "heat index" is how hot it feels, combining temperature and humidity. Dangerous heat is the No. 1 weather-related killer in the United States. Find a heat index chart plus sun safety tips.

Combustion, a chemical reaction between substances, usually including oxygen and usually accompanied by the generation of heat and light in the form of flame. Combustion is one of the most important of chemical ...

Conductivity, term applied to a variety of physical phenomena. In heat, conductivity is the quantity of heat passing per second through a slab of unit cross-sectional area when the temperature gradient between the two faces is ...

Heat wave, any period of prolonged abnormally high surface temperatures. Heat waves may span several days to several weeks and are significant causes of weather-related mortality. Globally, the increasing ...

Heat index is a mathematical combination of the actual temperature (what a simple thermometer would read) and the level of moisture in the air, quantified by the dew point temperature (or ...



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