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Third law of thermodynamics It states that absolute zero cannot be

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...

16.1 Thermal Energy  
and Matter Heat flows  
spontaneously from  
hot objects to cold  
objects. • Heat is the  
transfer of thermal  
energy from one object  
to another because of  
a temperature  
difference.

Temperature is related

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to the average kinetic energy of the particles in an object due to their random motions through space.

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heat. Heat Answers

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Temperature. Celcius.  
temperature. the  
transfer of thermal  
energy from one object  
to another beca.... the  
measure of how hot or  
cold an object is  
compared to a refe....  
Metric temperature  
scale on which water

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freezes at 0 degrees  
a...  
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a temperature  
difference.

Temperature is related  
to the average kinetic  
energy of the particles  
in

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to another because of  
a temperature  
difference.

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done on the system.

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