
















Conduction, Convection, Radiation SORT-ANSWERS

CONDUCTION	CONVECTION	RADIATION
<p>The movement of energy through substances by direct contact.</p>	<p>When heat is transferred by the hotter material moving into a cooler area.</p>	<p>The transfer of energy through electromagnetic waves or fast traveling particles.</p>
<p>An ice cube melts when you hold it in your hand.</p> 	<p>Water boiling</p> 	 <p>Sunlight</p>
<p>Hair gets HOT when a hair straightener is used on it.</p> 	<p>In a house, the heat rises to the attic.</p> 	<p>Cell phones carry sound over radio waves.</p> 
<p>Electricity passes through wires and into our homes so we can watch TV or use a computer.</p> 	<p>Warm water around the equator circulates towards the poles.</p> 	 <p>Microwave oven</p>
<p>When ironing, heat is transferred from the iron to the garment.</p> 	 <p>Steam shows heat being transferred from the cup of tea to the air.</p>	<p>X-Rays</p> 
<p>Walking on a beach in the summer is HOT on your feet.</p> 	<p>A heater inside the hot air balloon heats the air and the hot air moves upward.</p> 	<p>Remote Controls</p> 

Conduction Radiation And Convection Study Guide

**Douglas Brandt, Keith Andrew, Leonard
E. Storm**



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