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Electrons (Electrones) Atomic number (numero atomico) A  
dense, positively charged mass located in the center of the.... A  
positively charged subatomic particle that is found in the n.... A  
negatively charged subatomic particle that is found in the s....

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Physical Science Home > Physical Science > Unit A > Chapter 4.  
Heat and Temperature Unit A : Matter and Energy Chapter 4.  
Heat and Temperature. There is a wealth of information on the  
Internet, but sometimes the information you need can be hard to  
find. Explore and learn more by using the preselected links  
below.

## **Unit A : Matter and Energy : Chapter 4. Heat and Temperature**

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Glencoe Physical Science vii Organize each wave characteristic in the Venn diagram to show whether it is a trait of tides, waves created by wind, or both. Model spring and neap tides in the boxes below. •Use the figure in your book to help you.

### **Glencoe Physical Science**

Matter has two kinds of properties—physical and chemical. Freezing point is a physical property and ability to combine with oxygen is a chemical property. The melting of ice to water is an example of a physical change, and the burning of wood is an example of a chemical change. A mixture is made of two or more substances.

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