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Write your answer in scientific notation. 3. Use the graph to answer the questions. a. What kind of graph is this? b. What are the variables? c. According to the graph, which has a larger radius, Neptune or Uranus? d. According to the graph, what is the radius of Saturn? e. Convert the radius of Saturn to meters. Write your answer in scientific ...

Chemistry: Concepts and Applications

Chemistry: Concepts and Applications Study Guide, Chapter 13 In the space at the left, write the letter of the word or phrase that best completes the statement or answers the question. 1. The freezing point of water is an example of a . a. chemical change c. physical state b. chemical property d. physical property 2.

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