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Matr.:

Klausur: Physikalische Chemie

Physikalische Chemie: Chapter 10: Outer Thermodynamic Energy and Work

Multiple Choice

1. The electrochemical potential
a. is constant in all cells.
b. is a property.
c. is a property.
d. is a property.
2. Energy added to a system
a. results in a change in the internal energy.
b. is a property of the system.
c. is a property of the system.
d. is a property of the system.
3. When a system is at equilibrium with its surroundings
a. the internal energy is constant.
b. the internal energy is constant.
c. the internal energy is constant.
d. the internal energy is constant.
4. When a system is at equilibrium with its surroundings
a. the internal energy is constant.
b. the internal energy is constant.
c. the internal energy is constant.
d. the internal energy is constant.
5. When a system is at equilibrium with its surroundings
a. the internal energy is constant.
b. the internal energy is constant.
c. the internal energy is constant.
d. the internal energy is constant.
6. When a system is at equilibrium with its surroundings
a. the internal energy is constant.
b. the internal energy is constant.
c. the internal energy is constant.
d. the internal energy is constant.
7. When a system is at equilibrium with its surroundings
a. the internal energy is constant.
b. the internal energy is constant.
c. the internal energy is constant.
d. the internal energy is constant.
8. When a system is at equilibrium with its surroundings
a. the internal energy is constant.
b. the internal energy is constant.
c. the internal energy is constant.
d. the internal energy is constant.

Physical Science Chapter 16 Vocabulary

M Mark



Physical Science Chapter 16 Vocabulary:

Whispering the Techniques of Language: An Mental Quest through **Physical Science Chapter 16 Vocabulary**

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