

Physical Chemistry Topics 1-10 (Course 2020)

Multiple Choice

Among the following are complete thermodynamic property descriptions:

_____ 1. Which is the correct selection criterion (order)?

- | | |
|-------------------------|------------------------------|
| a. U, S, T, P | b. U, S, T, P, n |
| c. U, S, T, P, n, μ | d. U, S, T, P, n, μ, ν |

_____ 2. Which characterizes the identity of a substance?

- | | |
|----------------|--------------------|
| a. composition | c. relative number |
| b. mass number | d. charge |

_____ 3. Which of the following is the correct mathematical process (operator, differentiation and integration)

Example: $\int C dx$

- | | |
|---|--|
| a. $\int C dx = Cx + \text{const}$ | c. $\int C dx = Cx + \text{const} + C$ |
| b. $\int C dx = Cx + \text{const} + Cx$ | d. $\int C dx = Cx + \text{const} + C$ |

_____ 4. Approximation:

- | |
|---|
| a. expand about maximum of function (logarithm) |
| b. exponentially expand |
| c. use the integral with \ln (thermodynamics) |
| d. use the integral by Taylor |

_____ 5. Which type of number change does the equation represent?

Example: $\frac{1}{2} \ln 2 = \ln \sqrt{2}$

- | | |
|-----------------|------------------|
| a. value change | c. factor change |
| b. base change | d. value change |

_____ 6. Which of the following describes mass and volume units as a distance (order)?

- | | |
|-------------|--------------|
| a. kilogram | c. liter |
| b. gram | d. decimeter |

_____ 7. Which is commonly used as a unit in thermodynamics for the (group) containing process(es)?

- | | |
|----------------------|-------------------|
| a. relative enthalpy | c. molar enthalpy |
| b. enthalpy | d. entropy |

_____ 8. Which of the following functions make up all energy units?

- | | |
|-------------------|-------------|
| a. surface energy | c. enthalpy |
| b. heat energy | d. entropy |

_____ 9. Which symbol represents a (not) total number?

Physical Science Chapter 16 Test Answers

M Tight



Physical Science Chapter 16 Test Answers:

This book delves into Physical Science Chapter 16 Test Answers. Physical Science Chapter 16 Test Answers is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Physical Science Chapter 16 Test Answers, encompassing both the fundamentals and more intricate discussions.

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