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This set of Thermodynamics Multiple Choice Questions & Answers focuses on "Maximum Work in a Reversible Process". 1. For a process from state 1 to state 2, heat transfer in a reversible process is given by a) $Q_{\text{for reversible}} = (T_0) * (S_1 - S_2)$

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Answer: Option D 02.

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The Following Section consists of Multiple Choice Questions on Chemical Engineering Thermodynamics. Question 1 of 20 1. Question 1 points Entropy of a substance remains constant during a/an _____ change. 1. none of... 1. none of these 2. reversible isothermal 3. reversible adiabatic 4. ...

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change in volume by $1/273$ th of its original volume at 0°C for every 1°C change in temperature, when the pressure remains constant. ... Multiple Choice Questions with Answers on Refrigeration and Air-Conditioning - Set 07 ...

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Multiple Choice Questions and Answers (MCQs) on Engineering Thermodynamics 01. When a gas is heated, change takes place in (A) Temperature (B) Pressure (C) Volume (D) All of these Answer: Option D 02. One molecule of oxygen consists of _____ atoms of oxygen. (A) 2 (B) 4 (C) 8 (D) 16 Answer: Option A 03.

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Smith, H. C. Van Ness, et al.

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