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MCQs on Thermodynamics for NEET 2020 - BYJU'S

Important Questions and Answers: Chemical thermodynamics. 1. What is the physical concept of entropy? Write down its unit. Ans: Entropy is the measure of randomness of the system.The molecules in a system always tend to have greater entropy with respect to time.

Important Questions and Answers: Chemical thermodynamics ...

question_answer1) What will happen to the internal energy if work is done by the system?. View Solution play_arrow; question_answer2) Change in internal energy is a state function while work is not, why?. View Solution play_arrow; question_answer3) Why are changes in heat energy generally enthalpy changes and not internal energy changes?. View Solution play_arrow

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