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Definition of Thermodynamics

Thermodynamics terms

Types of System

Homogenous and Heterogenous System

Thermodynamic Properties

State of a System

State Function

Path Function

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Introduction

What is thermodynamics

Concepts of System and surroundings

Boundaries and their types

Concept of Intensive and Extensive Properties

Concepts of State, Process and Process Path

Quasi-static and Non Quasi-static processes

Reversible and Irreversible Processes

Macroscopic and Microscopic Analysis

Types of Equilibrium

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