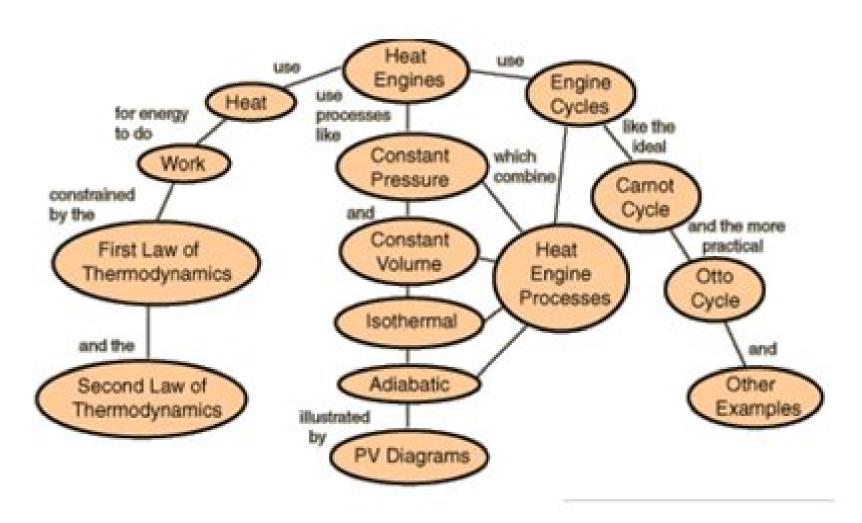
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Kinetic Theory Thermodynamics

L. Pincherle

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Molecular Physics S. K. Sinha, T. K. Dey, 2006-01-01 Molecular Physics Kinetic Theory and Thermodynamics discusses the kinetic theory of ideal gases transport phenomenon and behaviour of real of gases in detail Thermodynamics and non equilibrium thermodynamics are clearly formulated and their applications in various branches of physics phase transitions low temperature physics thermal conduction and radiation are also discussed Worked Problems in Heat,

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