

Microscopic Thermodynamics: The Kinetic Theory And Statistical Thermodynamics Of Dilute Gas Systems By Felix J. Pierce

By Felix J. Pierce

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Our model is based on thermodynamics of irreversible processes, statistical thermodynamics, and the kinetic theory of dense gases. We study thermodynamic properties,

These equations involve nonideal fluid thermodynamics, nonideal chemistry as well as multicomponent diffusion fluxes driven by chemical potential gradients.

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This thesis deals with the dynamics of irreversible processes within the context of the general theory of Covariant Thermodynamics and Relativity. Uploaded by C

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