

**MEASUREMENT OF THE THERMODYNAMIC PROPERTIES  
OF MULTIPLE PHASES (EXPERIMENTAL  
THERMODYNAMICS)**

George Quinby

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Equations Carnot's theorem Clausius theorem Fundamental relation Ideal gas law Maxwell relations Onsager reciprocal relations Bridgman's equations Table of thermodynamic equations. Entropy is a measure of how much this process has progressed. Atomic physics Molecular physics Optics Photonics Quantum optics.

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