



# Thermodynamic Inequalities in Gases and Magnetoplasmas

*L. C. Woods*

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## Thermodynamic Inequalities in Gases and Magnetoplasmas L. C. Woods

This new book examines the numerous thermodynamic inequalities and their applications to transport problems, in gases and magnetoplasmas. The author develops the theory of irreversible thermodynamics in the text, both for continuum and kinetic theory descriptions. To provide an overview of the principal ideas, a historical introduction is given at the start of the book. The book spans a wide range of thermodynamics including: historical, classical, irreversible, continuum, kinetic - for gases and magnetoplasmas. This work gives coverage to large amounts of vital material found in no other text.

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