

Applied Combustion, Second Edition (Mechanical Engineering)

Eugene L. Keating



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Applied Combustion, Second Edition (Mechanical Engineering)

Eugene L. Keating New chapter on thermal destruction

Furnishing examples that demonstrate a proper engineering analysis as well as important concepts relevant to the nature of combustion devices, Applied Combustion, Second Edition explores the ideal oxidation-reaction equation, fuel heat release rates, chemical equilibrium, incomplete combustion, chemical kinetics, and detonation, thermal explosion, and basic flame theories. The book treats the features of chemical energy resources and presents a thermochemical overview of current and potential solid, liquid, and gaseous natural and synthetic fuel resources. It also describes the fuel-engine interface characteristics of important external and internal combustion heat engines in terms of fuel compatibility, consumption rates, pollution characteristics, emission controls, and energy conversion efficiencies.

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