

Propulsion Combustion: Fuels To Emissions



A unique volume that presents the fundamentals, the mechanisms involved, and the control and prediction of the processes, that will help in the design and development of modern future combustion systems applied to propulsion. The text examines research that has been conducted on a range of topics from the characterization of a new class of advanced energetic hydrocarbon fuels to the control of emissions. Also, relevant intermediate phenomena are covered.

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