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COMBUSTION PROCESS IN PROPULSION: CONTROL, NOISE, AND PULSE DETONATION



Elsevier, 2011. Hardcover. Book Condition: New. 5th or later edition. Chemical propulsion comprises the science and technology of using chemical reactions of any kind to create thrust and thereby propel a vehicle or object to a desired acceleration and speed. This book focuses on recent advances in the design of very highly efficient, low-pollution-emitting propulsion systems, as well as advances in testing, diagnostics and analysis. It offers unique coverage of Pulse Detonation Engines, which add tremendous power to jet thrust...

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- Authored by Gabriel Roy
- Released at 2011

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