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Lecture Notes | Rocket Propulsion | Aeronautics and ...

Examine chemical rocket design parameters, including types of solid propellants and grain configuration. Calculate engine-produced thrust, specific and total impulse, propellant mass flow rate, combustion chamber and tank pressures, propellant mixture ratios, and combustion chamber and nozzle design parameters.

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Contents

Rocket Propulsion Elements (George Sutton) - rocket design text which includes sections on hybrid rocket design, containing empirically derived equations and advanced math. Automotive Discipline that focuses on the design and operation of wheeled motor vehicles.

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The subject is divided into two roughly equal parts, the first covering rocket propulsion and the second aircraft propulsion. In the portion devoted to rocket propulsion, two classes of propulsion systems are considered: chemical, in which the propulsive mass and energy are combined in chemical propellants, and electrical, in which the ...

Syllabus | Introduction to Propulsion Systems ...

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