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SOLUTIONS MANUAL to . ROCKET PROPULSION ELEMENTS, 8. th. EDITION. By George P. Sutton and Oscar Biblarz . Published by John Wiley & Sons, Inc. in 2010 . This manual is in part an outgrowth of courses taught by Prof. Biblarz, both at the senior/graduate university level and as short courses. All solutions in this manual were prepared

Syllabus | Introduction to Propulsion Systems

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 propulsive mass is separate from the energy source, which may be either nuclear or solar.

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Contents

Rocket Propulsion

Elements remains the definitive guide to the field, providing a comprehensive introduction to essential concepts and applications. Led by industry veteran George P. Sutton and by Professor Oscar Biblarz, this book provides interdisciplinary coverage including thermodynamics, aerodynamics, flight performance, propellant chemistry and more.