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ducts, and introduces the classical and innovative numerical evaluation methods in different dimensions. This book also summarizes the latest research achievements in the field of gas turbine aerodynamic design and flow control, and the multidisciplinary conjugate problems

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involved with gas turbines. This book should be helpful for scientific and technical staffs, college teachers, graduate students, and senior college students, who are involved in research and design of gas turbines.

A comprehensive
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appropriate engines selection is explained.

Fundamentals of Aircraft and Rocket Propulsion provides information about and analyses of:

- thermodynamic cycles of shaft engines (piston, turboprop, turboshaft and propfan); jet engines (pulsejet, pulse detonation engine,

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ramjet, scramjet, turbojet and turbofan); chemical and non-chemical rocket engines; conceptual design of modular rocket engines (combustor, nozzle and turbopumps); and conceptual design of different modules of aero-engines in their design and off-design state. Aimed at

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graduate and final-year undergraduate students, this textbook provides a thorough grounding in the history and classification of both aircraft and rocket engines, important design features of all the engines detailed, and particular consideration of special aircraft such

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as unmanned aerial and short/vertical takeoff and landing aircraft. End-of-chapter exercises make this a valuable student resource, and the provision of a downloadable solutions manual will be of further benefit for course instructors.

A reference work

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Describing every major aeroplane engine manufacturer throughout the world, together with its products, from the pioneering days to the recent engines. Each aero engine is within its technological and historical context with power plants of all nationalities illustrated. The

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human elements of the story is also included with the personal struggles that resulted in such notable engines as the Rolls-Royce Merlin and the Pratt & Whitney P6 being related.

A selection of annotated references to unclassified reports and journal articles

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that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA).

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This useful guide educates students in the preparation of literature reviews for term projects, theses, and dissertations. The authors provide numerous examples from published reviews that illustrate the guidelines discussed throughout the book. ? New to

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the seventh edition: ?

Each chapter breaks down the larger holistic review of literature exercise into a series of smaller, manageable steps
Practical instructions for navigating today's digital libraries

Comprehensive discussions about digital tools, including bibliographic and

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