



Aircraft Technology

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Aircraft Technology Melih Kushan, 2018-09-12 It is well known that improvements in space and aviation are the leader of today's technology and the aircraft is the most important product of aviation. Because of this fact, the books on aircraft are always at the center of interest. In most cases, technologies designed for the aerospace industry are rapidly extending into other areas. For example, although composite materials are developed for the aerospace industry, these materials are not often used in aircraft. However, composite materials are utilized significantly in many different sectors such as automotive, marine, and civil engineering. And materials science in aviation, reliability, and efficiency in aircraft technology have a major importance in aircraft design.

Recent Advances in Aircraft Technology Ramesh K. Agarwal, 2012-02-24 The book describes the state of the art and latest advancements in technologies for various areas of aircraft systems. In particular, it covers a wide variety of topics in aircraft structures and advanced materials, control systems, electrical systems, inspection and maintenance, avionics, and radar, and some miscellaneous topics such as green aviation. The authors are leading experts in their fields. Both the researchers and the students should find the material useful in their work.

Hydrogen Aircraft Technology G. Daniel Brewer, 2017-11-22 Liquid hydrogen is shown to be the ideal fuel for civil transport aircraft as well as for many types of military aircraft. *Hydrogen Aircraft Technology* discusses the potential of hydrogen for subsonic, supersonic, and hypersonic applications. Designs with sample configurations of aircraft for all three speed categories are presented in addition to performance comparisons to equivalent designs for aircraft using conventional kerosene-type fuel and configurations for aircraft using liquid methane fuel. Other topics discussed include conceptual designs of the principal elements of fuel containment systems required for cryogenic fuels, operational elements, e.g., pumps, valves, pressure regulators, heat exchangers, lines, and fittings, modifications for turbine engines to maximize the benefit of hydrogen, safety aspects compared to kerosene and methane-fueled designs, equipment and facility designs for servicing hydrogen-fueled aircraft, production methods for liquid hydrogen, and the environmental advantages for using liquid hydrogen. The book also presents a plan for conducting the necessary development of technology and introducing hydrogen fuel into the worldwide civil air transport industry. *Hydrogen Aircraft Technology* will provide fascinating reading for anyone interested in aircraft and hydrogen fuel designs.

Advanced Aircraft Technology and Federal Aviation Administration Aircraft Certification United States. Congress. House. Committee on Public Works and Transportation. Subcommittee on Aviation, 1994

Powered-lift Aircraft Technology Wallace H. Deckert, James A. Franklin, 1989 [Ultralight Aircraft Technology and Public Safety](#) United States. Congress. House. Committee on Science and Technology. Subcommittee on Transportation, Aviation, and Materials, 1984

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Sustainable Aviation Technology and Operations Roberto Sabatini, Alessandro Gardi, 2023-09-12 *Sustainable Aviation Technology and Operations* Comprehensively covers research and development initiatives to enhance the environmental sustainability of the aviation sector *Sustainable Aviation Technology and Operations* provides a comprehensive and timely outlook of recent research advances in aeronautics and air transport with emphasis on both long term sustainable development goals and current achievements This book discusses some of the most promising advances in aircraft technologies air traffic management and systems engineering methodologies for sustainable aviation The topics covered include propulsion aerodynamics avionics structures materials airspace management biofuels and sustainable lifecycle management The physical processes associated with various aircraft emissions including air pollutants noise and contrails are presented to support the development of computational models for aircraft design flight path optimization and environmental impact assessment Relevant advances in systems engineering and lifecycle management processes are also covered bridging some of the existing gaps between academic research and industry best practices A collection of research case studies complements the book highlighting opportunities for a timely uptake of the most promising technologies towards a more efficient and environmentally sustainable aviation future Key

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