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Gregory Pedlow,Donald Welzenbach

Aircraft Design Projects Lloyd R. Jenkinson, Jim Marchman, 2003-04-28 Written with students of aerospace or aeronautical engineering firmly in mind, this is a practical and wide-ranging book that draws together the various theoretical elements of aircraft design – structures, aerodynamics, propulsion, control and others – and guides the reader in applying them in practice. Based on a range of detailed real-life aircraft design projects, including military training, commercial and concept aircraft, the experienced UK and US based authors present engineering students with an essential toolkit and reference to support their own project work. All aircraft projects are unique and it is impossible to provide a template for the work involved in the design process. However, with the knowledge of the steps in the initial design process and of previous experience from similar projects, students will be freer to concentrate on the innovative and analytical aspects of their course project. The authors bring a unique combination of perspectives and experience to this text. It reflects both British and American academic practices in teaching aircraft design. Lloyd Jenkinson has taught aircraft design at both Loughborough and Southampton universities in the UK and Jim Marchman has taught both aircraft and spacecraft design at Virginia Tech in the US. * Demonstrates how basic aircraft design processes can be successfully applied in reality * Case studies allow both student and instructor to examine particular design challenges * Covers commercial and successful student design projects, and includes over 200 high quality illustrations

The Second Joint NASA/FAA/DoD Conference on Aging Aircraft , 1999

Flight Vehicle Aerodynamics Mark Drela, 2014-02-07 An overview of the physics, concepts, theories, and models underlying the discipline of aerodynamics. This book offers a general overview of the physics, concepts, theories, and models underlying the discipline of aerodynamics. A particular focus is the technique of velocity field representation and modeling via source and vorticity fields and via their sheet, filament, or point-singularity idealizations. These models provide an intuitive feel for aerodynamic flow-field behavior and are the basis of aerodynamic force analysis, drag decomposition, flow interference estimation, and other important applications. The models are applied to both low speed and high speed flows. Viscous flows are also covered, with a focus on understanding boundary layer behavior and its influence on aerodynamic flows. The book covers some topics in depth while offering introductions and summaries of others. Computational methods are indispensable for the practicing aerodynamicist, and the book covers several computational methods in detail, with a focus on vortex lattice and panel methods. The goal is to improve understanding of the physical models that underlie such methods. The book also covers the aerodynamic models that describe the forces and moments on maneuvering aircraft, and provides a good introduction to the concepts and methods used in flight dynamics. It also offers an introduction to unsteady flows and to the subject of wind tunnel measurements. The book is based on the MIT graduate-level course “Flight Vehicle Aerodynamics” and has been developed for use not only in conventional classrooms but also in a massive open online course (or MOOC) offered on the pioneering MOOC platform edX. It will also serve as a valuable reference for professionals in the field. The text assumes that the reader is well versed in basic physics and vector calculus, has had some exposure to basic fluid dynamics and aerodynamics, and is somewhat familiar with aerodynamics and aeronautics terminology.

Interactive Aerospace Engineering and Design Dava J. Newman, 2002 This text contains an integrated bound-in CD-ROM, and has a strong emphasis on design. Its active visual approach and inclusion of space-orientated engineering make it an interesting examination of the aerospace engineering field.

MIG Alley: The Fight For Air Superiority [Illustrated Edition] William Y’Blood, 2014-08-15 Includes more than 20 photo illustrations The fight for air superiority began the day the Korean War started and only ended with the armistice three years later. Once the shock of the North Koreans’ invasion wore off, it did not take long for the United States Air Force, assisted by other United Nations air forces, to destroy the North Korean Air Force. The arrival of the MiG-15 in November 1950, often flown by Soviet pilots, changed things considerably however. For the remainder of the war, bitterly contested air battles were fought almost daily. Yet despite a decided numerical superiority in jet fighters, the Communists were never able to gain air superiority, testament to the skill and training of the UN fighter pilots, primarily those U.S. Air Force airmen flying the magnificent F-86 Sabre.

Fundamentals of Aircraft and Rocket Propulsion Ahmed F. El-Sayed, 2016-05-25 This book provides a comprehensive basics-to-advanced course in an aero-thermal science vital to the design of engines for either type of craft. The text classifies engines powering aircraft and single/multi-stage rockets, and derives performance parameters for both from basic aerodynamics and thermodynamics laws. Each type of engine is analyzed for optimum performance goals, and mission-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, 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 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 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.

Simulator Study of Stall/post-stall Characteristics of a Fighter Airplane with Relaxed Longitudinal Static Stability , 1979

The Central Intelligence Agency and Overhead Reconnaissance Gregory Pedlow, Donald Welzenbach, 2016-03-15 The CIA’s 2013 release of its book The Central Intelligence Agency and Overhead Reconnaissance 1954-1974 is a fascinating and important historical document. It contains a significant amount of newly declassified material with respect to the U-2 and Oxcart programs, including names of pilots; codenames and cryptonyms; locations, funding, and cover arrangements; electronic countermeasures equipment; cooperation with foreign governments; and overflights of the Soviet Union, Cuba, China, and other countries. Originally published with a Secret/No Foreign Dissemination classification, this detailed study describes not only the program’s technological and bureaucratic aspects, but also its political and international context, including the difficult choices faced by President Eisenhower in authorizing overflights of the Soviet Union and the controversy surrounding the shoot down there of U-2 pilot Francis Gary Powers in 1960. The authors discuss the origins of the U-2, its top-secret testing, its specially designed high-altitude cameras and complex life-support systems, and even the possible use of poison capsules by its pilots, if captured. They call attention to the crucial importance of the U-2 in the gathering of strategic and tactical intelligence, as well as the controversies that the program unleashed. Finally, they discuss the CIA’s development of a successor to the U-2, the Oxcart, which became the world’s most technologically advanced aircraft. For the first time, the more complete 2013 release of this historical text is available in a professionally typeset format, supplemented with higher quality photographs that will bring alive these incredible aircraft and the story of their development and use by the CIA. This edition also includes a new preface by author Gregory W. Pedlow and a foreword by Chris Pocock. Skyhorse Publishing, as well as our Arcade imprint, are proud to publish a broad range of books for readers interested in history--books about World War II, the Third Reich, Hitler and his henchmen, the JFK assassination, conspiracies, the American Civil War, the American Revolution, gladiators, Vikings, ancient Rome, medieval times, the old West, and much more.

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Visual Aircraft Recognition U. S. Army, 2013-01-14 This manual is primarily a ready reference to assist the ground observer in aircraft recognition and identification. It provides information on current operational aircraft of the United States and foreign countries, which may be observed worldwide in the combat area. It can be used as source material for personnel conducting unit training in visual aircraft recognition. The procedures in this publication apply throughout the US Army. The data is based on the best information available at the time of publication; however, it is not all-inclusive because of some classification guidelines. This publication, by nature, has a built-in time lag, and some aircraft may still be under development or classified at the time of writing, but may be fielded or unclassified at, or after, publication.

Synthesis of Subsonic Airplane Design E. Torenbeek, 2013-06-29 Since the education of aeronautical engineers at Delft University of Technology started in 1940 under the inspiring leadership of Professor H.J. van der Maas, much emphasis has been placed on the design of aircraft as part of the student's curriculum. Not only is aircraft design an optional subject for thesis work, but every aeronautical student has to carry out a preliminary airplane design in the course of his study. The main purpose of this preliminary design work is to enable the student to synthesize the knowledge obtained separately in courses on aerodynamics, aircraft performances, stability and control, aircraft structures, etc. The student's exercises in preliminary design have been directed through the years by a number of staff members of the Department of Aerospace Engineering in Delft. The author of this book, Mr. E. Torenbeek, has made a large contribution to this part of the study programme for many years. Not only has he acquired vast experience in teaching airplane design at university level, but he has also been deeply involved in design-oriented research, e.g. developing rational design methods and systematizing design information. I am very pleased that this wealth of experience, methods and data is now presented in this book.

Energiya-Buran Bart Hendrickx, Bert Vis, 2007-12-05 This absorbing book describes the long development of the Soviet space shuttle system, its infrastructure and the space agency's plans to follow up the first historic unmanned mission. The book includes comparisons with the American shuttle system and offers accounts of the Soviet test pilots chosen for training to fly the system, and the operational, political and engineering problems that finally sealed the fate of Buran and ultimately of NASA's Shuttle fleet.

The Chief Culprit Viktor Suvorov, 2013-03-15 Bestselling author Victor Suvorov probes newly released Soviet documents and reevaluates existing material to analyze Stalin's strategic design to conquer Europe and the reasons behind his controversial support for Nazi Germany. A former Soviet army intelligence officer, the author explains that Stalin's strategy leading up to World War II grew from Vladimir Lenin's belief that if World War I did not ignite the worldwide Communist revolution, then a second world war would be needed to achieve it. Stalin saw Nazi Germany as the power that would fight and weaken capitalist countries so that Soviet armies could then sweep across Europe. Suvorov reveals how Stalin conspired with German leaders to bypass the Versailles Treaty, which forbade German rearmament, and secretly trained German engineers and officers and provided bases and factories for war. He also calls attention to the 1939 nonaggression pact between the Soviet Union and Germany that allowed Hitler to proceed with his plans to invade Poland, fomenting war in Europe. Suvorov debunks the theory that Stalin was duped by Hitler and that the Soviet Union was a victim of Nazi aggression. Instead, he makes the case that Stalin neither feared Hitler nor mistakenly trusted him. Suvorov maintains that after Germany occupied Poland, defeated France, and started to prepare for an invasion of Great Britain, Hitler's intelligence services detected the Soviet Union's preparations for a major war against Germany. This detection, he argues, led to Germany's preemptive war plan and the launch of an invasion of the USSR. Stalin emerges from the pages of this book as a diabolical genius consumed by visions of a worldwide Communist revolution at any cost—a leader who wooed Hitler and Germany in his own effort to conquer the world. In contradicting traditional theories about Soviet planning, the book is certain to provoke debate among historians throughout the world.

Aerospace Engineering e-Mega Reference Mike Tooley, Antonio Filippone, T.H.G. Megson, Michael V. Cook, P. W. Carpenter, E. L. Houghton, David Wyatt, Lloyd R. Jenkinson, Jim Marchman, Filippo De Florio, John Watkinson, Pini Gurfil, Howard D Curtis, 2009-03-23 A one-stop Desk Reference, for engineers involved in all aspects of aerospace; this is a book that will not gather dust on the shelf. It brings together the essential professional reference content from leading international contributors in the field. Material covers a broad topic range from Structural Components of Aircraft, Design and Airworthiness to Aerodynamics and Modelling * A fully searchable Mega Reference Ebook, providing all the essential material needed by Aerospace Engineers on a day-to-day basis. * Fundamentals, key techniques, engineering best practice and rules-of-thumb together in one quick-reference. * Over 2,500 pages of reference material, including over 1,500 pages not included in the print edition

Russia's Military Modernisation: An Assessment The International Institute for Strategic Studies (IISS), 2020-09-29 This new IISS Strategic Dossier examines the recent development of Moscow's armed forces and military capabilities. It analyses the aspirations underpinning Russia's military reform programme and its successes as well as its failures. The book also provides insights into Russia's operational use of its armed forces, including in the intervention in Syria, the goals and results of recent state armament programmes, and the trajectory of future developments. This full-colour volume includes more than 50 graphics, maps and charts and over 70 images, and contains chapters on: Russia's armed forces since the end of the Cold War Strategic forces Ground forces Naval forces Aerospace forces Russia's approach to military decision-making and joint operations Economics and industry At a time when Russia's relations with many of its neighbours are increasingly strained, and amid renewed concern about the risk of an armed clash, this dossier is essential reading for understanding the state, capabilities and future of Russia's armed forces.

The Aircraft Encyclopedia Roy Braybrook, 1985 A guidebook with the history of aircraft technology and modern aircraft.

Russia's Air Power at the Crossroads Benjamin S. Lambeth, 1996 This report assesses trends and prospects in Russian military aviation, drawing on the extensive reportage on air power in the Russian defense literature since the onset of glasnost in 1986.

Introduction to autogyros, helicopters, and other V/STOL aircraft Franklin D. Harris, 2011

Russia and the Arms Trade Ian Anthony, Stockholm International Peace Research Institute, 1998 For this study, a group of Russian authors were commissioned to describe and assess the arms trade policies and practices of Russia under new domestic and international conditions. The contributors, drawn from the government, industry, and academic communities, offer a wide range of reports on the political, military, economic, and industrial implications of Russian arms transfers, as well as specific case studies of key bilateral arms transfer relationships.

The Spy Who Changed History Svetlana Lokhova, 2019-06-13 'A superbly researched and groundbreaking account of Soviet espionage in the Thirties ... remarkable' 5* review, Telegraph On the trail of Soviet infiltrator Agent Blériot, in this bestseller, Svetlana Lokhova takes the reader on a thrilling journey through Stalin's most audacious intelligence operation.

The Anatomy of the Aeroplane Darrol Stinton, 1985

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