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Emily Lakdawalla

Skycrane John A. McKenna, 2010 The Skycrane was the last creation of aircraft design pioneer Igor Sikorsky. In SKYCRANE: Igor Sikorsky's Last Vision, former Sikorsky Aircraft Executive Vice President John A. McKenna traces the development of this remarkable helicopter from original concept and early sketches to standout performer for the military and private industry. Responsible for building the first S-64 Skycrane in 1961 and for supporting its Army and commercial programs, McKenna has written a comprehensive history chronicling a radically designed helicopter that many thought would not succeed. Indeed, initial versions generated no orders. But General Harry Kinnards vision and advocacy resulted in the Skycranes support of combat operations in Vietnam as part of the groundbreaking concept of supporting Army troops with helicopters rather than trucks. In 1971 Erickson Lumber Company acquired the first Skycrane intended for commercial use to move timber deep in American forests. Owner Jack Erickson later acquired the world manufacturing and support rights to the aircraft creating Erickson Air-Crane Inc. A half century after its first flight the Skycrane continues to save lives, provide essential services, and earn daily profits worldwide. Beautifully illustrated with scores of historical photographs, SKYCRANE features interviews with engineers who designed and tested the helicopter and with Army pilots who flew it during combat in Vietnam. This engagingly written work is the definitive history of a unique and important aircraft.

Tactical Uses of Vertical Lift Aircraft American Helicopter Society, 1967

Sikorsky S-92 Helicopter John Bankston, 2019-07 There has never been a helicopter like the Sikorsky S-92. It can fly in the desert. It can fly in the ice. It is not only the fastest helicopter, it will soon be used by the U.S. President.

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The Complete Book of Helicopters D. N. Ahnstrom, 1971

Prefab Architecture Ryan E. Smith,2011-06-03 Prefab Architecture . . . is beyond theory, and beyond most of what we think we know about pods, containers, mods, and joints. This book is more than 'Prefabrication 101.' It is the Joy of Cooking writ large for the architecture and construction industries. —From the Foreword by James Timberlake, FAIA THE DEFINITIVE REFERENCE ON PREFAB ARCHITECTURE FOR ARCHITECTS AND CONSTRUCTION PROFESSIONALS Written for

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Airmobility 1961-1971 Ltg John J. Tolson, 2011-09-26 This is the exciting story of the development of U.S. airmobile power from theory to practice, involving air transport, fixed wing aircraft, and attack helicopters culminating in Vietnam War operations. It includes analysis of airmobile combat operations; doctrinal and interservice disputes; equipment descriptions; and the organization of combat and support units. It also includes data about airmobility in South Vietnam's army and it features personal reflections of the author, who was at the center of airmobility

development and who commanded large airmobile units. John J. Tolson in June 1939 participated in the first tactical air movement of ground forces by the U.S. Army. He was in all combat jumps of the 503d Parachute Infantry Regiment during World War II, became an Army aviator in 1957, and served as Director of Army Aviation and Commandant of the Army Aviation School. From April 1967 to July 1968 he commanded the 1st Cavalry Division (Airmobile), Vietnam. (Includes many maps and photographs)

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

The Design and Engineering of Curiosity Emily Lakdawalla,2018-03-27 This book describes the most complex machine ever sent to another planet: Curiosity. It is a one-ton robot with two brains, seventeen cameras, six wheels, nuclear power, and a laser beam on its head. No one human understands how all of its systems and instruments work. This essential reference to the Curiosity mission explains the engineering behind every system on the rover, from its rocket-powered jetpack to its radioisotope thermoelectric generator to its fiendishly complex sample handling system. Its lavishly illustrated text explains how all the instruments work -- its cameras, spectrometers, sample-cooking oven, and weather station -- and describes the instruments' abilities and limitations. It tells you how the systems have functioned on Mars, and how scientists and engineers have worked around problems developed on a faraway planet: holey wheels and broken focus lasers. And it explains the grueling mission operations schedule that keeps the rover working day in and day out.

Principles of Helicopter Aerodynamics with CD Extra Gordon J. Leishman, 2006-04-24 Written by an internationally recognized teacher and researcher, this book provides a thorough, modern treatment of the aerodynamic principles of helicopters and other rotating-wing vertical lift aircraft such as tilt rotors and autogiros. The text begins with a unique technical history of helicopter flight, and then covers basic methods of rotor aerodynamic analysis, and related issues associated with the performance of the helicopter and its aerodynamic design. It goes on to cover more advanced topics in helicopter aerodynamics, including airfoil flows, unsteady aerodynamics, dynamic stall, and rotor wakes, and rotor-airframe aerodynamic interactions, with final chapters on autogiros and advanced methods of helicopter aerodynamic analysis. Extensively illustrated throughout, each chapter includes a set of homework problems. Advanced undergraduate and

graduate students, practising engineers, and researchers will welcome this thoroughly revised and updated text on rotating-wing aerodynamics.

<u>Technology and the Air Force</u> Jacob Neufeld,2009-06 Proceedings of a symposium co-sponsored by the Air Force Historical Foundation and the Air Force History and Museums Program. The symposium covered relevant Air Force technologies ranging from the turbo-jet revolution of the 1930s to the stealth revolution of the 1990s. Illustrations.

Guide to U.S. Army Museums R. Cody Phillips,1997-08

U.S. Marines in Vietnam: The defining year, 1968 United States. Marine Corps. History and Museums Division, 1977

Rotorcraft Aeromechanics Wayne Johnson, 2013-04-29 A rotorcraft is a class of aircraft that uses large-diameter rotating wings to accomplish efficient vertical take-off and landing. The class encompasses helicopters of numerous configurations (single main rotor and tail rotor, tandem rotors, coaxial rotors), tilting proprotor aircraft, compound helicopters, and many other innovative configuration concepts. Aeromechanics covers much of what the rotorcraft engineer needs: performance, loads, vibration, stability, flight dynamics, and noise. These topics include many of the key performance attributes and the often-encountered problems in rotorcraft designs. This comprehensive book presents, in depth, what engineers need to know about modelling rotorcraft aeromechanics. The focus is on analysis, and calculated results are presented to illustrate analysis characteristics and rotor behaviour. The first third of the book is an introduction to rotorcraft aerodynamics, blade motion, and performance. The remainder of the book covers advanced topics in rotary wing aerodynamics and dynamics.

In-Flight Simulators and Fly-by-Wire/Light Demonstrators Peter G. Hamel, 2017-03-15 This

book offers the first complete account of more than sixty years of international research on In-Flight Simulation and related development of electronic and electro-optic flight control system technologies ("Fly-by-Wire" and "Fly-by-Light"). They have provided a versatile and experimental procedure that is of particular importance for verification, optimization, and evaluation of flying qualities and flight safety of manned or unmanned aircraft systems. Extensive coverage is given in the book to both fundamental information related to flight testing and state-of-the-art advances in the design and implementation of electronic and electro-optic flight control systems, which have made In-Flight Simulation possible. Written by experts, the respective chapters clearly show the interdependence between various aeronautical disciplines and in-flight simulation methods. Taken together, they form a truly multidisciplinary book that addresses the needs of not just flight test engi neers, but also other aeronautical scientists, engineers and project managers and historians as well. Students with a general interest in aeronautics as well as researchers in countries with growing aeronautical ambitions will also find the book useful. The omission of mathematical equations and indepth theoretical discussions in favor of fresh discussions on innovative experiments, together with the inclusion of anecdotes and fascinating photos, make this book not only an enjoyable read, but also an important incentive to future research. The book, translated from the German by Ravindra Jategaonkar, is an extended and revised English edition of the book Fliegende Simulatoren und Technologieträger, edited by Peter Hamel and published by Appelhans in 2014.

Advances in Electric Propulsion Jean L Broge, 2017-05-18 Aviation propulsion development continues to rely upon fossil fuels for the vast majority of commercial and military applications. Until these fuels are depleted or abandoned, burning them will continue to jeopardize air quality and provoke increased regulation. With those challenges in mind, research and development of more

efficient and electric propulsion systems will expand. Fuel-cell technology is but one example that addresses such emission and resource challenges, and others, including negligible acoustic emissions and the potential to leverage current infrastructure models. For now, these technologies are consigned to smaller aircraft applications, but are expected to mature toward use in larger aircraft. Additionally, measures such as electric/conventional hybrid configurations will ultimately increase efficiencies and knowledge of electric systems while minimizing industrial costs. Requirements for greater flight time, stealth characteristics, and thrust-to-power ratios adds urgency to the development of efficient propulsion methods for applications such as UAVs, which looks to technologies such as asymmetrical capacitors to enhance electric propulsion efficiency. This book will take the reader through various technologies that will enable a more-electric aircraft future, as well as design methods and certification requirements of more-electric engines.

On the Shoulders of Titans Barton C. Hacker, James M. Grimwood, National Aeronautics and Space Administration, 2013-10-25 A detailed, yet highly readable book, On the Shoulders of Titans should be the starting point for all who are interested in the basic history of the Gemini Program. NASA's second human spaceflight program, Gemini laid the groundwork for the more ambitious Apollo program which put astronauts on the Moon.

Air-Mech-Strike BG (R) David L. Grange,BG (R) Huba Wass de Czege,LTC Richard D. Liebert USAR,Major Charles A. Jarnot,Major Al Huber,LT Mike Sparks,2002-01-01 This book outlines how to reorganize the U.S. Army into a fully 2 and 3-Dimensional maneuver capable, ground force with terrain-agile, armored fighting vehicles sized to rapidly deploy by fixed-wing and rotary-wing aircraft to the scene of world conflicts and strike at the heart of freedom,s enemies. The plan to build the Army into Air-Mech-Strike Forces, exploiting emerging information-age technologies, as well as

America,s supremacy in aircraft and helicopter delivery systems---at the lowest cost to the taxpayers, is described in detail. These Army warfighting organizations, using existing and some newly purchased equipment, will shape the battlefield to America,s advantage, preserving the peace before it is lost; if not, then winning fights that must be fought quickly. The dangerous world we live in moves by the speed of the AIR, and the 21st Century U.S. Army 2D/3D combat team will dominate this medium by Air-Mech-Strike!

Airborne Warfare James Maurice Gavin,2020-04-13 To every member of the 82nd Airborne Division who dropped as part of the American paratroop landings during World War Two, they breathed a little easier knowing their commander Jumpin' Jim Gavin would be jumping with them. General Gavin's paratroops drop-landed and fought in Sicily, Normandy on D-Day and during the abortive attempt to capture the Rhine bridges during Operation Market-Garden. He shared the risks of all his men parachuting into enemy territory, often only armed with his GI issue rifle. His memoirs are an outstanding addition to the literature of the Airborne in World War II.

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