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X15 Rocket Plane

Joseph A. Angelo



X15 Rocket Plane:

X-15 John Anderson, Richard Passman, 2014-02-15 The concise illustrated history of the first space plane featuring exclusive photographs The exciting story of the X 15 the iconic rocket plane of the Cold War space race is recounted by John Anderson curator of aerodynamics at the Smithsonian National Air and Space Museum This experimental space plane was on the cutting edge of hypersonic aerodynamics and its winged reentry from space foreshadowed the development of the Space Shuttle decades later Launched from the wing of a modified B 52 bomber again foretelling a concept that would be used decades later in this case by SpaceShipOne and SpaceShipTwo the ship rocketed higher and faster than any manned aircraft of the time Designed to approach seven times the speed of sound it was the first hypersonic aircraft ever created and was engineered to function both in the Earth s atmosphere and at the edge of space Illustrated with period NASA and USAF photographs as well as exclusive Smithsonian photography of the first of three X 15s built X 15 captures the risks and dangers of the X 15 program as Anderson follows the test pilots including Neil Armstrong who pushed the very limits of their piloting skills to master groundbreaking experimental technology Even with the fatal crash of the third X 15 the overall success of the program helped pave the way for NASA to continue to the Moon and this is the definitive expertly curated and beautifully illustrated account of its development Praise for X 15 X 15 lays out the case for why the X 15 was and continues to be such an important aircraft This book makes the reader want to visit the National Air and Space Museum and view the X 15 up close in a whole new light in which its aerospace accomplishments rank alongside other distinguished aircraft on display at the museum DefenseMediaNetwork.com The authors have crafted an excellent introductory story for this aircraft This book is a good read and I can highly recommend it to anyone who wants to start to learn about this most remarkable airplane International Plastic Modelers Society

The X-15 Rocket Plane Michelle Evans, 2013-06-01 Discusses the development of the X 15 Rocket Plane a spacecraft that paved the way for human controlled spaceflight *X-15: Extending the Frontiers of Flight - Encyclopedic History of America's First Hypersonic Rocket-Powered Aircraft and Space Plane - Report on Million Horsepower Engine, Muroc, Edwards AFB* National Aeronautics and Space Administration (NASA), World Spaceflight News (WSN), Dennis Jenkins, U. S. Government, 2017-10-28 This is an excellent history of the famous X 15 rocket plane called by Neil Armstrong the most successful research airplane in history This is a truly authoritative work covering all aspects of the historic program

CHAPTER 1 A NEW SCIENCE X PLANES WHAT WAS ACHIEVED HYPERSONICS THE MISSILE INFLUENCE MILITARY SUPPORT A CONVINCING CASE THE DOUGLAS MODEL 671 CHAPTER 2 A HYPERSONIC RESEARCH AIRPLANE DEVELOPING A CONSENSUS ENGINE OPTIONS THE COMPETITION The Bell Proposal The Douglas Proposal The North American Proposal The Republic Proposal THE AIRFRAME EVALUATION SECOND THOUGHTS CHAPTER 3 CONFLICT AND INNOVATION CHANGES THE FIRST INDUSTRY CONFERENCE 1956 MOCKUP INSPECTION STRUCTURAL FABRICATION HIGH ALTITUDE GIRDLES Crossfield s Crusade Improved Girdles for the Masses Post X 15

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and its optimistic view of the future Yet the full story of what happened and why has never been told Based on extensive archival research and meticulous original reporting *Challenger A True Story of Heroism and Disaster on the Edge of Space* follows a handful of central protagonists including each of the seven members of the doomed crew through the years leading up to the accident and offers a detailed account of the tragedy itself and the investigation afterward It's a compelling tale of ambition and ingenuity undermined by political cynicism and cost cutting in the interests of burnishing national prestige of hubris and heroism and of an investigation driven by leakers and whistleblowers determined to bring the truth to light Throughout there are the ominous warning signs of a tragedy to come recognized but then ignored and later hidden from the public Higginbotham reveals the history of the shuttle program and the lives of men and women whose stories have been overshadowed by the disaster as well as the designers engineers and test pilots who struggled against the odds to get the first shuttle into space A masterful blend of riveting human drama and fascinating and absorbing science *Challenger* identifies a turning point in history and brings to life an even more complex and astonishing story than we remember

North American X-15, 2025 **Encyclopedia of Space and Astronomy** Joseph A. Angelo, 2014-05-14 Presents a comprehensive reference to astronomy and space exploration with articles on space technology astronauts stars planets key theories and laws and more **Air Force and Space Digest**, 1960 **Dictionary of Space Technology** Joseph Angelo, 2013-10-31 Originally published in 1981 the completely revised and updated second edition of the *Dictionary of Space Technology* illustrates the advances of the last 20 years and makes accessible nearly every word concept and event relating to this branch of science It guides lay persons and professionals alike through humankind's activities in space the beginnings of our extraterrestrial society and the increasingly important role of space sciences in everyday life Defines more than 1 500 terms including science basics historic events defence and armed forces terminology and planetary sciences Enhanced by more than 175 photographs and drawings this *Dictionary* covers the past the present and the future of space space flight and space technology *X-15 Diary* Richard Tregaskis, 2004-01-01 Built of titanium and a chrome nickel alloy known as Inconel X the X 15 was the fastest plane ever built streaking through the lower reaches of outer space even before the first space capsules reached orbit First tested in 1959 the X 15 proved to be a crucial testing ground for the astronauts and hardware in the Mercury Gemini Apollo and even the Space Shuttle programs The dramatic tale of the golden age of this experimental plane comes vividly to life through the writing of the celebrated reporter Richard Tregaskis who spent time with the pilots engineers and other key personnel involved in the project We learn of the years of planning and design devastating onboard explosions exhilarating triumphs and above all the personal and professional sacrifices that paved the way for the enduring legacy of the blisteringly fast X 15 rocket plane North American X-15 Peter E. Davies, 2017-05-18 The revolutionary X 15 remains the fastest manned aircraft ever to fly Built in the two decades following World War II it was the most successful of the high speed X planes The only recently broken sound barrier was smashed completely by the X 15 which could hit Mach 6

7 and soar to altitudes above 350 000ft beyond the edge of space Several pilots qualified as astronauts by flying above 50 miles altitude in the X 15 including Neil Armstrong the first man on the Moon The three X 15s made 199 flights testing new technologies and techniques which greatly eased America s entry into manned space travel and made the Apollo missions and Space Shuttle viable propositions With historical photographs and stunning digital artwork this is the story of arguably the greatest of the X Planes **North America Skyline** ,1957 **Western Aerospace** ,1959 Hypersonic Dennis R. Jenkins,Tony Landis,2008-07-23 Nineteen years before Space Shuttle the small black rocket powered bullet shaped X 15 showed it was possible to fly into and out of space There had never been anything like the X 15 it had a million horsepower engine and could fly twice as fast as a rifle bullet The X 15 set records that stood for years Specialty Press s bestseller Hypersonic has been re released in a softbound format at a reduced price This book is the most extensively researched history of the X 15 program yet published The book was written with the cooperation of surviving X 15 pilots as well as many other program principals and is based on six years of research in Air Force NASA and North American archives It covers the tasks of converting and testing the B 52 carrier airplanes building the first full pressure suits to protect the pilot building the first engineering mission simulators acquiring the remote lakebed landing sites and building the radar range It also covers the flight program in detail including the most authoritative flight log ever assembled in many instances information in this log was derived from the original flight data recordings Also covered are each of the experiments that were flown aboard the X 15 late in its career when it became the workhorse of the space program carrying such things as startrackers destined for the Apollo program and missile detection systems that would later be sent into orbit on satellites **Time** Briton Hadden, Henry R. Luce,1955 *Aviation Week, Including Space Technology* ,1930 Includes a mid December issue called Buyer guide edition Aircraft Yearbook ,1970 **Western Aviation, Missiles, and Space** ,1963

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