X 15

Milton O. Thompson

X-15 Dennis R. Jenkins,2007 1. A new science / 2. A hypersonic research airplane / 3. Conflict and innovation / 4. The million-horsepower engine / 5. High range and dry lakes / 6. Preparations / 7. The flight program / 8. The research program.

The X-15 Rocket Plane Michelle Evans, 2022-05 The story of the X-15, the pioneering research flight program in the fifties and sixties, and its pilots.

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. Ø 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.

The X-15 Rocket Plane Michelle Evans,2020-04-01 With the Soviet Union's launch of the first Sputnik satellite in 1957, the Cold War soared to new heights as Americans feared losing the race into space. The X-15 Rocket Plane tells the enthralling yet little-known story of the hypersonic X-15, the winged rocket ship that met this challenge and opened the way into human-controlled spaceflight. Drawing on interviews with those who were there, Michelle Evans captures the drama and excitement of, yes, rocket science: how to handle the heat generated at speeds up to Mach 7, how to make a rocket propulsion system that could throttle, and how to safely reenter the atmosphere from space and make a precision landing. This book puts a human face on the feats of science and engineering that went into the X-15 program, many of them critical to the development of the Space Shuttle. And, finally, it introduces us to the largely unsung pilots of the X-15. By the time of the Apollo 11 moon landing, thirty-one American astronauts had flown into space-reight of them astronaut-pilots of the X-15. The X-15 Rocket Plane restores these pioneers, and the others who made it happen, to their rightful place in the history of

spaceflight. Browse more spaceflight books at upinspace.org. Purchase the audio edition.

At the Edge of Space Milton 0. Thompson,2013-08-06 In At the Edge of Space, Milton 0. Thompson tells the dramatic story of one of the most successful research aircraft ever flown. The first full-length account of the X-15 program, the book profiles the twelve test pilots (Neil Armstrong, Joe Engle, Scott Crossfield, and the author among them) chosen for the program. Thompson has translated a highly technical subject into readable accounts of each pilot's participation, including many heroic and humorous anecdotes and highlighting the pilots' careers after the program ended in 1968.

X-15 Rocket Plane Pilot's Flight Operating Manual Periscope Film Com,2006-04 En instruktionsbog (Flight Manual) for X-15 Rocket Plane.

X-15 John Anderson, Richard Passman, 2014-02-15 The X-15, which flew from 1959-1970, is still the most advanced research aircraft ever developed and flown, and hangs in a place of honor in the Smithsonian's Air and Space Museum. Its test pilots not only reached the edge of space, but their skill and daring helped engineers understand hypersonic speed and thus pave the way for the Space Shuttle--

Hypersonics Before the Shuttle: A Concise History of the X-15 Research Airplane ,2000

X-15 Diary Richard Tregaskis,2016-11-15 The riveting true story of the world's fastest plane and the first manned flights into outer space. First tested in 1959, the X-15 rocket plane was at the forefront of the space race. Developed by the US Air Force and the National Aeronautics and Space Administration (NASA) in collaboration with North American Aviation, the X-15 was sleek, black, and powerful–a missile with stubby wings and a cockpit on the nose. By 1961 it could reach speeds over three thousand miles per hour and fly at an altitude of thirty-one miles above the earth's surface-the lower reaches of outer space. Acclaimed journalist and bestselling author Richard Tregaskis tells the story of the X-15's development through the eyes of the brave pilots and brilliant engineers who made it possible. From technological breakthroughs to disastrous onboard explosions to the bone-crushing effects of intense g-force levels, Tregaskis captures all the drama and excitement of this crucial proving ground for the Mercury, Gemini, and Apollo missions. X-15 Diary recounts a thrilling chapter in the history of the American space program and serves as a fitting tribute to the courageous scientists and adventurers who dared to go where no man had gone before. This ebook features an illustrated biography of Richard Tregaskis including rare images from the American Heritage Center at the University of Wyoming.

<u>Falling to Earth</u> Al Worden, Francis French, 2011-07-26 As command module pilot for the Apollo 15 mission to the moon in 1971, Al Worden flew on what is widely regarded as the greatest exploration mission that humans have ever attempted. He spent six days orbiting the moon, including three days completely alone, the most isolated human in existence. During the return from the moon to earth he also conducted the first spacewalk in deep space, becoming the first human ever to see both the entire earth and moon simply by turning his head. The Apollo 15 flight capped an already-impressive career as an astronaut, including important work on the pioneering Apollo 9 and Apollo 12 missions, as well as the perilous flight of Apollo 13. Nine months after his return from the moon, Worden received

a phone call telling him he was fired and ordering him out of his office by the end of the week. He refused to leave. What happened in those nine months, from being honored with parades and meetings with world leaders to being unceremoniously fired, has been a source of much speculation for four decades. Worden has never before told the full story around the dramatic events that shook NASA and ended his spaceflight career. Readers will learn them here for the first time, along with the exhilarating account of what it is like to journey to the moon and back. It's an unprecedentedly candid account of what it was like to be an Apollo astronaut, with all its glory but also its pitfalls.

X-15/HL-20 Operations Support Comparison W. Douglas Morris, 1993

North American X-15 Owner's Workshop Manual Dr. David Baker,2016-01-15 A unique Haynes Manual, providing fascinating technical insight into the development and use of rocket planes, focusing on the iconic X-15, which carried out much of the development work for the Apollo and Space Shuttle space programmes. As of July 2015, the X-15 still holds the world record for the highest speed ever attained by a manned aircraft, at 4,520mph (Mach 6.72)! The X-15 was flown by a band of elite test pilots, including the first man to walk on the Moon, Neil Armstrong. The X-15 made 199 flights between 1959 and 1968, several of which were above the line considered to be the arbitrary altitude where space begins. The engaging text, extensively illustrated with period photographs and technical illustrations, explains how the vehicle worked, what it pioneered for future applications in more conventional aircraft and manned spacecraft developed by NASA from 1958, and what it was like to fly.

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.

Holy Bible (NIV) Various Authors,2008-09-02 The NIV is the world's best-selling modern translation, with over 150 million copies in print since its first full publication in 1978. This highly accurate and smooth-reading version of the Bible in modern English has the largest library of printed and electronic support material of any modern translation.

Model Rules of Professional Conduct American Bar Association. House of Delegates, Center for Professional Responsibility (American Bar Association), 2007 The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

X-Plane Crashes Peter W. Merlin, Tony Moore, 2008-10 Known as The X-Hunters, authors Peter W. Merlin and Tony Moore have located more than 100 crash sites of exotic aircraft from Edwards air Force Base and Area 51. Together, they have recovered parts of supersonic rocket planes, stealthy spy craft, and vehicles that have reached the edge of space. Each story in the book profiles an unusual aircraft and the brave men who flew it. The authors examine the contributing causes of each crash and use then-and-now photographs to illustrate their findings. The stories end with The X-Hunters' search for the crash site and what they discovered. Each adventure combines C.S.I.-type skills with X-Files persistence, with a dash of Indiana Jones for adventure. Aircraft profiled include the YB-49 and a pair of N9M flying wings, X-1A, X-1D, VB-51, XB-70, SR-71, YF-12, U-2 prototype, and many more.

<u>Torpedoed</u> Deborah Heiligman,2019-10-08 From award-winning author Deborah Heiligman comes Torpedoed, a true account of the attack and sinking of the passenger ship SS City of Benares, which was evacuating children from England during WWII. Amid the constant rain of German bombs and the escalating violence of World War II, British parents by the thousands chose to send their children out of the country: the wealthy, independently; the poor, through a government relocation program called CORB. In September 1940, passenger liner SS City of Benares set sail for Canada with one hundred children on board. When the war ships escorting the Benares departed, a German submarine torpedoed what became known as the Children's Ship. Out of tragedy, ordinary people became heroes. This is their story. This title has Common Core connections.

Structural Dynamic Experiences of the X-15 Airplane Gareth H. Jordan,Norman J. McLeod,Lawrence Duncan Guy,1962 The structural dynamic problems anticipated during the design of the X-15 airplane are reviewed briefly, and the actual flight experiences with the airplane are described. The noise environment, acoustic fatigue problems, and panel-flutter experiences are discussed. Where these problems led to structural modifications, the modifications are described. (Author).

Testing Aircraft, Exploring Space Roger E. Bilstein,2003 Selected by Choice Magazine as an Outstanding Academic Title for 2003 The National Advisory Committee for Aeronautics—forerunner of today's NASA—emerged in 1915, when airplanes were curiosities made of wood and canvas and held together with yards of baling wire. At the time an unusual example of government intrusion (and foresight, given the importance of aviation to national military concerns), the committee oversaw the development of wind tunnels, metal fabrication, propeller design, and powerful new high-speed aircraft during the 1920s and '30s. In this richly illustrated account, acclaimed historian of aviation Roger E. Bilstein combines the story of NACA and NASA to provide a fresh look at the agencies, the problems they faced, and the hard work as well as inventive genius of the men and women who found the solutions. NACA research during World War II led to critical advances in U.S. fighter and bomber design and, Bilstein explains, contributed to engineering standards for helicopters. After 1945 the agency's test pilots experimented with jet-powered aircraft, testing both human and technical limits in trying to break the so-called sound barrier. In October 1958, when the launch of the Soviet Sputnik signaled the beginning of the space race, NACA formed the nucleus of the new National Aeronautics and Space Agency. The new agency's efforts to meet President Kennedy's challenge–safely landing a man on the Moon and returning him to Earth before the end of the 1960s–is one of the great adventure stories of all time. Bilstein goes on to describe NASA's recent planetary and extraplanetary exploration, as well as its less well-known research into the future of aeronautical design.

X 15 Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "X 15," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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