Soviet Yakovlev AIR 1 Biplane Aircraft Paper Model.jpg

Dmitriy Komissarov, Sergey Komissarov, Yefim Gordon

The History of Soviet Aircraft from 1918 Václav Němeček,1986 Om de mange, hovedsagelig militære fly, der er produceret i Sovietunionen siden 1918 Notes of an Aircraft Designer Aleksandr Sergeevich IZAZkolev,1960

Yakovlev Aircraft Since 1924 Bill Gunston, Yefim Gordon, 1997 Alexandr S. Yakovlev was one of the most versatile aircraft designers of his age, but he had the misfortune to work in the USSR which made him almost unknown to the outside world. In 1926-27 he built his first aeroplane and from then on he designed structures which were, time and again, ahead of their time.

OKB Yakovlev Yefim Gordon, Dmitriy
Komissarov, Sergey Komissarov, 2010 8-1/2 x 11, 400
b/w photos, 16 pgs of color, plus line drawings
Aircraft of the Soviet Union Bill Gunston, 1980
The Soviet Air Force Since 1918 Alexander
Boyd, 1977

Yakovlev YAK-23 Marian Mikolajczuk, 2008-10-01 The Yak-23 was the final development of the highly successful Soviet fighter series which began with the Yak-1 in 1940. Its immediate predecessors were the Yak-15 and Yak-17, both simple jet-powered Seriesversions of the wartime Yak-3; the Yak-23 was an updated all-metal version of the basic design. It saw service with several Warsaw Pact air forces, as a lightweight fast-climbing interceptor. The design, development and operations of the Yak-15, -17 and -23 are described and illustrated in this book, which is complete with photos, scale plans, drawings and color profiles. An essential guide to these first-generation Soviet fighter aircraft!

Soviet Cold War Fighters Alexander Mladenov, 2017-04-20 Beautifully illustrated with many rare and unpublished photographs, Soviet Cold War Fighters looks at the main development periods of Soviet fighter designs and covers all the

important features and developments for each - a total of four generations of fighter were developed from the late 1940s to the early 1980s that witnessed the most iconic and powerful fighters such as the legendary MiG-15, MiG-21, Tu-128, Su-9, MiG-23, MiG-25 reach for the skies, followed by the modern day MiG-29, MiG-31 and Su-27, which strike fear in the West for their phenomenal weaponry and blistering performance. All aircraft are described in detail with facts and figures, including their weapons and instances of combat employment, as well as explaining how the Cold War drastically changed Soviet fighter design to counter the West. Researched and written by Alexander Mladenov, a leading aviation journalist, this is a highly detailed testament to leading Soviet fighter design and development.

Unflown Wings Dmitriy Komissarov, Sergey Komissarov, Yefim Gordon, 2013 This book surveys all the Soviet/Russian aircraft that either remained "paper projects" (the work progressed no further than the design documents or even merely a design proposal) or were abandoned at the prototype construction stage. Over many years, the authors have unearthed a mass of unpublished material on these aircraft projects including the Isayev/Shevchenko bi-monoplane fighters with retractable lower wings developed in the 1930s, early Soviet jet fighter projects of the Second World War period, and the twin-boom fighters and attack aircraft developed by Semyon M. Alekseyev in the late 1940s. Wherever possible, images of the aircraft are shown, including pictures of models, and line and cutaway drawings from the project documents, giving the readers the maximum available information on Soviet aircraft projects developed over a large time scale. The book is richly illustrated with numerous photos, drawings, and diagrams, as well as color side views of the unbuilt aircraft, which will be of interest not

only to the numerous Soviet/Russian aviation enthusiasts but also to scale modelers.

Soviet Fighters of the Second World War Jason Nicholas Moore, 2021-07-30 The Red Air Force had just started to re-equip with modern monoplane fighters when the Germans opened Operation Barbarossa, the invasion of the Soviet Union. Hundreds of fighters were destroyed in the first few days, but many of these were obsolete biplanes. Soviet Fighters of the Second World War details fighter development from the dark days of Barbarossa to eventual triumph over Berlin. Starting with outdated aircraft such as the Polikarpov Po-2 biplane and monoplane fighters, the Soviets then settled on two main lines of development: the inline-engine LaGG-3 and its radial-engine derivatives, the La-5 and La-7, and the inline-engine Yakovlev fighters, which were produced in greater numbers than any other series of fighters. Not only are these aircraft accurately described, but experimental fighters are also dealt with. In addition, colour profiles illustrate these aircraft in terms of design, camouflage and markings. From the I-15bis biplane of the late 1930s to the superb La-7 and Yak-3fighters of the last year of the war, all Red Air Force fighters are covered in this comprehensive volume.

Stealth Peter Westwick, 2020 The story behind the technology that revolutionized both aeronautics, and the course of history. On a moonless night in January 1991, a dozen airplanes appeared in the skies over Baghdad. Or, rather, didn't appear. They arrived in the dark, their black outlines cloaking them from sight. More importantly, their odd, angular shapes, which made them look like flying origami, rendered themundetectable to Iraq's formidable air defenses. Stealth technology, developed during the decades before Desert Storm, had arrived. To American planners

and strategists at the outset of the Cold War, this seemingly ultimate way to gain ascendance over the USSR was only a question. What if the UnitedStates could defend its airspace while at the same time send a plane through Soviet skies undetected? A craft with such capacity would have to be essentially invisible to radar - an apparently miraculous feat of physics and engineering. In Stealth, Peter Westwick unveils the process by which theimpossible was achieved. At heart, Stealth is a tale of two aerospace companies, Lockheed and Northrop, and their fierce competition - with each other and with themselves - to obtain what was estimated one of the largest procurement contracts in history. Westwick's book fully explores the individual and collective ingenuityand determination required to make these planes and in the process provides a fresh view of the period leading up to the end of the Soviet Union. Taking into account the role of technology, as well as the art and science of physics and engineering, Westwick offers an engaging narrative, one thatimmerses readers in the race to produce a weapon that some thought might save the world, and which certainly changed it.

Soviet and Russian Ekranoplans Sergey Komissarov, Yefim Gordon, 2020 One of the most unusual strands in aviation history has been the development of wing-in-ground effect (WIG) vehicles, or as they are more commonly known by their Russian name, Ekranploans. Beginning with a brief outline of the concept from the theory to viable technical solutions, this new, expanded edition of Soviet and Russian Ekranploans gives a historical survey of the development of WIG research and construction in Russia. A large part of the book focuses on a type-by-type description of specific designs of ekranoplans developed in the Soviet Union and Russia in the course of half a century. Special emphasis is given to the

activities of Rostislav Alekseyev, who has played an enormous role in the development of this new technology. Ekranoplans developed by several other major design bureaus, notably those led by Sukhoi, Bartini and Beriyev, are also considered. Economic and political transformations following the breakup of the Soviet Union led to the emergence of privately-owned design bureaus and firms that are now pursuing the development of WIG aircraft in Russia, given the lack of interest on the part of the military and the state in this branch of transport technology. This new edition has been fully updated to include unpublished photos and diagrams and examples of similar technology being developed in countries outside of Russian, including the USA, Germany and China. This is a welcome update to a book regarded as the definitive work on these unusual and exciting aircraft.

Flying Blind Peter Robison, 2022-10-11 NEW YORK TIMES BUSINESS BEST SELLER . A suspenseful behindthe-scenes look at the dysfunction that contributed to one of the worst tragedies in modern aviation: the 2018 and 2019 crashes of the Boeing 737 MAX. An authoritative, gripping and finely detailed narrative that charts the decline of one of the great American companies (New York Times Book Review), from the award-winning reporter for Bloomberg. Boeing is a century-old titan of industry. It played a major role in the early days of commercial flight, World War II bombing missions, and moon landings. The planemaker remains a cornerstone of the U.S. economy, as well as a linchpin in the awesome routine of modern air travel. But in 2018 and 2019, two crashes of the Boeing 737 MAX 8 killed 346 people. The crashes exposed a shocking pattern of malfeasance, leading to the biggest crisis in the company's history—and one of the costliest corporate scandals ever. How did things go so

horribly wrong at Boeing? Flying Blind is the definitive exposé of the disasters that transfixed the world. Drawing from exclusive interviews with current and former employees of Boeing and the FAA; industry executives and analysts; and family members of the victims, it reveals how a broken corporate culture paved the way for catastrophe. It shows how in the race to beat the competition and reward top executives, Boeing skimped on testing, pressured employees to meet unrealistic deadlines, and convinced regulators to put planes into service without properly equipping them or their pilots for flight. It examines how the company, once a treasured American innovator, became obsessed with the bottom line, putting shareholders over customers, employees, and communities. By Bloomberg investigative journalist Peter Robison, who covered Boeing as a beat reporter during the company's fateful merger with McDonnell Douglas in the late '90s, this is the story of a business gone wildly off course. At once riveting and disturbing, it shows how an iconic company fell prey to a win-at-all-costs mentality, threatening an industry and endangering countless lives.

I-16 Rata Oleg Pototskiy, 2021-08-31 This book introduces the reader to a remarkable fighter aircraft, that which had a great influence on both the pre-war development of Soviet aircraft, and the military developments that occurred in the first few months of the war between Germany and the USSR.

Antonov's Turboprop Twins E. Gordon, Yefim Gordon, Dmitriaei Komissarov, Sergey Komissarov, 2003 8= x 11 128 pgs 200 color & b&w photosThe An-24 was designed in the late 1950s as the Soviet counterpart of the Fokker F.27 in both appearance and capabilities. The twin-turboprop An-24 was produced by three Soviet aircraft factories; many remain in operation. The Soviet Air Force needed a

modern turboprop tactical transport with paradropping capability. Thus the airliner evolved first into the quick fix An-24T and then into the An-26 which introduced a unique sliding cargo ramp developed by Antonov and protected by many international patents. This paved the way for the hot and high An-32 and the big head An-30, a specialized aerial photography machine. Antonov's twin-turboprop family has seen civil and military service in Europe, Asia, the Middle East, Africa, North, Central and South America, making it a best-seller among Soviet commercial designs. This book lists all known operators on a country-bycountry basis and is richly illustrated with photos in the liveries of assorted civil and military operators.

Over The Seawall: U.S. Marines At Inchon [Illustrated Edition] Brigadier General Edwin H. Simmons, 2015-11-06 Includes more than 40 maps, plans and illustrations. This volume in the official History of the Marine Corps chronicles the invasion by United States Marines at Inchon in the initial stages of the Korean War. The Battle of Inchon was an amphibious invasion and battle of the Korean War that resulted in a decisive victory and strategic reversal in favor of the United Nations. The operation involved some 75,000 troops and 261 naval vessels, and led to the recapture of the South Korea capital Seoul two weeks later. The code name for the operation was Operation Chromite. The battle began on 15 September 1950 and ended on 19 September. Through a surprise amphibious assault far from the Pusan Perimeter that UN and South Korean forces were desperately defending, the largely undefended city of Incheon was secured after being bombed by UN forces. The battle ended a string of victories by the invading North Korean People's Army (NKPA). The subsequent UN recapture of Seoul partially severed NKPA's supply lines in South Korea. The majority of

United Nations ground forces involved were U.S. Marines, commanded by General of the Army Douglas MacArthur of the United States Army. MacArthur was the driving force behind the operation, overcoming the strong misgivings of more cautious generals to a risky assault over extremely unfavorable terrain.

You Suck at Racing Ian Korf, 2016-05-12 A lot of books on driving are written by professional racers who assume you too want to be a professional racer. Not this book. It's written by a hobbyist who suggests you keep your day job. Besides, it's much more fun being an enthusiastic amateur than a jaded professional (just ask someone in the sex industry). This book is designed to help the average driver make the transition from commuter to safe road racer in as few pages as possible. I wrote this book because it's what I would have wanted to read when I first became interested in track driving: succinct, nerdy, practical, and occasionally diverting. It is not intended as a definitive tome or a work of art. It's more like a sandwich: convenient and nourishing.

Climate and Glacial History of the Novaya Zemlya Archipelago, Russian Arctic JaapJan Zeeberg, 2002 This is the first book on the climate and Quaternary geology of Novaya Zemlya since 1924. This volume also presents the results of a search for sixteenth century navigator Willem Barents along Novaya Zemlya's northern shores, and a synopsis of the exploration of the region after the Little Ice Age. Appendices and tables summarize the occurrence of bird species and reindeer, as well as the spread of radioisotope contaminants following nuclear weapons tests since 1954. This title is a Rozenberg Publishers title.

AIR 747 SAM CHUI, 2019-09

Lavochkin Fighters of the Second World War Jason Moore ,2017-03-13 The Lavochkin fighters remain

little known in the West, although with the Yakovlev fighter series they were the backbone of the Red Air Force fighter force during the Second World War. The author rectifies that with this comprehensive history of these fighters. With this book he describes in great detail the three main variants of the Lavochkin fighter series during the Second World War: the only partially successful LaGG-3 inline-engined fighter, the successful radial-engined La-5 fighter, and the superb radial engined La-7 fighter, one of the best piston-engined fighter aircraft of the entire Second World War. Both the design and history of these fighters are featured, including how the mediocre inline engined LaGG-3 was turned into a top notch fighter by the replacement of the Klimov inline engine by the Shvetsov M-82 radial engine. Besides describing the wartime designs he includes a section on the postwar successors to the Second World War fighters, the completely new all metal La-9 and La-11, which saw extensive postwar service. Accurate color profiles illustrate all variants.

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