Tupolev Tu 95 Bear Strategic Bomber Ver 2 Free Aircraft Paper Model Download

Yefim Gordon, E. Gordon

Tupolev Tu-95 Bear E. Gordon, Yefim Gordon, Peter Davison, 2006 During the 1940s, the Soviet government, knowing of the American nuclear program, elected to begin work on its own nuclear weapon program. The goal was to create and test the first Soviet atomic bomb within a short time interval to counter a major postwar threat from the West. An important secondary concern became apparent: how to deliver that weapon to the target. Thus, the Tu-95 Bear and the Tu-142, its close relative, were born. The Tu-95 is a large, heavy strategic bomber with a slim fuselage, swept wings, and four powerful turboprop engines driving counter-rotating propellers. It remained in production as a maritime patrol aircraft and cruise missile carrier more than 30 years after it was first produced. The aircraft was revolutionary in the application of a swept wing and turbine powerplants. Yefim Gordon and Peter Davison are the authors of other Specialty Press titles such as Mikoyan Gurevich MiG-15 Fagot, Mikoyan Gurevich MiG-29 Fulcrum, and Sukhoi Su-27 Flanker. Together they use over 200 photos to illustrate the story of the Tu-95. Topics covered include design, development, structural detail, international production, trials, comparisons, and much more.

Tupolev Tu-95 and Tu-142 Yefim Gordon, Dmitriy Komissarov, 2018-02 First flown in 1952, the Tu-95--known to the western world as the Bear--had its share of teething troubles with a change of engine type being necessary before the aircraft could go into production. Eventually, however, it became the backbone of the Soviet strategic aviation, in spite of having a competitor in the shape of the four-turbojet Myasishchev M-4 and its 3M series of derivatives. The Bearfilled such roles as nuclear bomb delivery, cruise missile strike and long-range maritime reconnaissance. It later evolved into an anti-submarine warfare aircraft that was different enough to have a separate designation, Tu-142. Moreover, the Tu-95 also served as the basis for the first Soviet intercontinental airliner, the majestic Tu-114--which, in turn, evolved into the first Soviet AWACS, the Tu-126. More than 500 Tu-95s and Tu-142s were built for the Soviet Air Force and the Soviet Navy in over 50 versions. The final Tu-95MS missile carrier rolled off the assembly line in 1992 following the intervention of high-level politics. This book charts the Tu-95's development and service history from the 1950s to the present day, featuring fully revised and updated material. All known versions are described with detailed line drawings, color side views and many previously unpublished photos, to provide a comprehensive insight for modelers and historians alike.

Tupolev Tu-95/-142 Yefim Gordon, E. Gordon, 2004-03-24 - Covers the Tu-95 'Bear', a machine with impressive speed--unique in that it combined turboprop engines with swept wings. The aircraft quickly became a symbol of the Soviet threat. - This book covers the Bear's development and service from inception to present day--some of the Bear's versions remain in service today. - Contains approximately 200 black & white and color photos.

Tupolev Tu-95/142 Yefim Gordon, Dmitriy Komissarov, 2009-07-16 Containing a lot of hitherto untold facts and shedding new light on the Tu-95's development history and service career, this book is certain to be extremely popular. Included are details of crucial target information and rare materials obtained in the course of many obscure missions. Beautifully illustrated throughout with numerous photos from the latest exercises, as well as vivid pictures of nose art and unit insignia, this is one not to be missed by aviation enthusiasts, particularly those with an interest in contemporary Russian aviation.

OKB Tupolev E. Gordon, Vladimir Rigmant, 2005 A History of the Design Bureau and its Aircraft Yefim Gordon & Vladimir Rigmant The origins of the design bureau that was to bear his name can be traced back to the appointment of Andrey Nikolayevich Tupolev as head of the TsAGI's Aviation Department in 1918. Over the years, nearly 300 projects have evolved within the OKB. Nearly 90 reached the prototype construction stage, with more than 40 types put into series production. In the 1930s, the TB-1 (ANT-4) and TB-3 (ANT-6) bombers, the latter being the world's first heavy strategic bomber, paved the way for the long line of large multi-engined aircraft both civil and military for which the OKB is justly famed. Wartime production of the SB and Tu-2 plus the remarkable 'reverse engineering' of the Boeing B-29 that resulted in the Tu-4 led on to the jet Tu-16 and prop Tu-95 bombers. These, in turn were adapted for civil purposes as the Tu-104 and Tu-114 airliners. The supersonic Tu-22 and Tu-22M bombers and the Tu-144 airliner, a move into pilotless aircraft and a host of imaginative but unbuilt projects complete a fascinating work.

Tupolev Tu-4 E. Gordon, Yefim Gordon, Dmitriy Komissarov, Vladimir Rigmant, 2014 After World War II, the Soviet Union and the USA, who had been allies in the war, started moving towards political and military confrontation. The Soviet Union urgently needed a strategic bomber capable of striking at the USA. Thus, the windfall of three battle-damaged B-29s forced to land in Soviet territory was most welcome. The Soviet Union kept them; a huge reverse-engineering effort ensued, resulting in a Soviet copy of the Superfortress (the Tu-4) and a major technology boost to the Soviet aircraft and avionics industries. From then on, the Soviet Superfortress evolved independently, some of the Tu-4 versions having no direct U.S. equivalent. These included the Tu-4K missile carrier, a wing-to-wing flight refueling tanker, and the Tu-4T transport. The Tu-4A was the first Soviet nuclear-capable bomber. Experimental versions included engine testbeds, a towed escort fighter program, and more. The book also describes the Tu-4's production and service history (including service in China--the only nation besides the USSR to operate the type) and touches on the Tu-4's transport derivatives, the Tu-70 airliner, and the Tu-75 military airlifter. The book is illustrated with many color side views and hitherto unpublished photographs.

Tupolev Tu-16 Badger Yefim Gordon, Vladimir Rigmant, 2004-06-21 The establishment of NATO posed the need for the Soviet war machine to create a fast jet bomber capable of reaching targets throughout Western Europe and combatting the carrier task forces with which the US Navy could throw its weight around the world. The basic Tu-16 which first flew in the mid-1950s was developed into nearly 50 versions adopted for various roles, including nuclear-capable bombers, anti-shipping missile strike aircraft, torpedo-bombers and minelayers, numerous reconnaissance and ECM variants, assorted development aircraft for testing new engines, avionics and systems. The Tu-16 even found civil uses as a fast mailplane and a weather research/rainmaking aircraft! The Badger, as the bomber was known to the West, served as the basis for the Soviet Union's first jet airliner, the Tu-104. The nearly 1,500 Tu-16s built in the Soviet Union were an important factor in preventing all-out military confrontation between the East and the West. Since the mid-1950s and until the 1980s the Badger has been a regular picture on the pages of the Western press, snooping around Western naval groups every now and then. The type also had its share of 'hot' wars, getting its baptism of fire in the Six-Day War of 1967. Apart from three factories in the USSR, the Tu-16 was built under license in China as the H-6 and remains in service with the People's Liberation Army Air Force. Other foreign users were Egypt, Indonesia and Iraq. All known versions are described and a full account is given of the Tu-16's operational career in the USSR and abroad during the Cold War and in the days after that when many of the surviving Badgers were used as target drones. The book features many previously unpublished photos and a detailed production list.

Beyond The Call Lee Trimble, Jeremy Dronfield, 2016-02-02 Near the end of World War II, thousands of Allied ex-POWs were abandoned to wander the war-torn Eastern Front, modern day Ukraine. With no food, shelter, or supplies, they were an army of dying men. The Red Army had pushed the Nazis out of Russia. As they advanced across Poland, the prison camps of the Third Reich were discovered and liberated. In defiance of humanity, the freed Allied prisoners were discarded without aid. The Soviets viewed POWs as cowards, and regarded all refugees as potential spies or partisans. The United States repeatedly offered to help recover their POWs, but were refused. With relations between the allies strained, a plan was conceived for an undercover rescue mission. In total secrecy, the OSS chose an obscure American air force detachment stationed at a Ukrainian airfield; it would provide the base and the cover for the operation. The man they picked to undertake it was veteran 8th Air Force bomber pilot Captain Robert Trimble. With little covert training, already scarred by the trials of combat, Trimble took the mission. He would survive by wit, courage, and a determination to do some good in a terrible war. Alone he faced up to the terrifying Soviet secret police, saving hundreds of lives. At the same time he battled to come to terms with the trauma of war and find his own way home to his wife and child. One ordinary man. One extraordinary mission. A thousand lives at stake. This is the compelling, inspiring true story of an American hero who laid his life on the line to bring his fellow men home to safety and freedom. Include photos-

Aeronautical Engineer's Data Book Cliff Matthews,2001-10-17 Aeronautical Engineer's Data Bookis an essential handy guide containing useful up to date information regularly needed by the student or practising engineer. Covering all aspects of aircraft, both fixed wing and rotary craft, this pocket book provides quick access to useful aeronautical engineering data and sources of information for further in-depth information. Quick reference to essential data Most up to date information available

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.

Aviation Systems Andreas Wittmer, Thomas Bieger, Roland Müller, 2011-08-17 This book aims to provide comprehensive coverage of the field of air transportation, giving attention to all major aspects, such as aviation regulation, economics, management and strategy. The book approaches aviation as an interrelated economic system and in so doing presents the "big picture" of aviation in the market economy. It explains the linkages between domains such as politics, society, technology, economy, ecology, regulation and how these influence each other. Examples of airports and airlines, and case studies in each chapter support the application-oriented approach. Students and researchers in business administration with a focus on the aviation industry, as well as professionals in the industry looking to refresh or broaden their knowledge of the field will benefit from this book.

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.

The Chinese Air Force Richard P. Hallion, Roger Cliff, Phillip C. Saunders, Center for the Study of Chinese Military Affairs (National Defense University), 2012-10-03 Presents revised and edited papers from a October 2010 conference held in Taipei on the Chinese Air Force. The conference was jointly organized by Taiwan?s Council for Advanced Policy Studies, the Carnegie Endowment for International Peace, the U.S. National Defense University, and the RAND Corporation. This books offers a complete picture of where the Chinese air force is today, where it has come from, and most importantly, where it is headed.

Commercial Aviation Safety, Sixth Edition Stephen K. Cusick, Antonio I. Cortes, Clarence C. Rodrigues, 2017-05-12 Up-To-Date Coverage of Every Aspect of Commercial Aviation Safety Completely revised edition to fully align with current U.S. and international regulations, this hands-on resource clearly explains the principles and practices of commercial aviation safety—from accident investigations to Safety Management Systems. Commercial Aviation Safety, Sixth Edition, delivers authoritative information on today's risk management on the ground and in the air. The book offers the latest procedures, flight technologies, and accident statistics. You will learn about new and evolving challenges, such as lasers, drones (unmanned aerial vehicles), cyberattacks, aircraft icing, and software bugs. Chapter outlines, review questions, and real-world incident examples are featured throughout. Coverage includes: • ICAO, FAA, EPA, TSA, and OSHA regulations • NTSB and ICAO accident investigation processes • Recording and reporting of safety data • U.S. and international aviation accident statistics • Accident causation models • The Human Factors Analysis and Classification System (HFACS) • Crew Resource Management (CRM) and Threat and Error Management (TEM) • Aviation Safety Reporting System (ASRS) and Flight Data Monitoring (FDM) • Aircraft and air traffic control technologies and safety systems • Airport safety, including runway incursions • Aviation security, including the threats of intentional harm and terrorism • International and U.S. Aviation Safety Management Systems

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.

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.

Tupolev Tu-114 Yefim Gordon, Vladimir Rigmant, 2007 In the early 1950s, OKB Tupolev, the Tupolev design bureau, was instructed by the Soviet government to design a civil airliner with an intercontinental range. Based upon the earlier four-engined Tu-95 strategic bomber, the resulting aircraft was the largest airliner constructed at that time, providing accommodation for up to 220 passengers. The Tu-144 confounded experts by being able to fly at speeds similar to those achieved by jet aircraft, while still using turboprop technology. The Tu-114 set a number of records, including the speed record for a turbo-prop aircraft that still stands 50 years later. A total of 31 Tu-114's entered service with Aeroflot, operating over long distance internal services and international services to cities from Tokyo to Havana. Gradually replaced from 1971, the last Tu-144 Aeroflot service was withdrawn in 1975. However, a number of the Tu-114's were subsequently converted into AWACS aircraft as the Tu-126 Moss for operation in the Soviet navy.

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

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.

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