

Myasishchev

United States. Congress. Senate. Committee on Foreign Relations

Myasishchev M-4 and 3M Yefim Gordon, 2003 8 1/2 x 11, 16 pgs of color photos plus color side views 200 b&w photos This is the story of the Soviet Union's first intercontinental jet bomber which was to have become a carrier of nuclear missiles and the Soviet answer to the Boeing B-52. Much to the surprise of many, the little-known Myasishchev bureau was chosen to do the job; it had been disbanded a few years earlier and reinstated solely to create such a bomber. Known to the West as the Bison, the new bomber employed many innovative features (including a bicycle landing gear) and was created within the short period of just one year; Western military observers were stunned when the aircraft was formally unveiled at the 1953 May Day parade. The M-4 and the much-improved 3M remained in service for 40 years until retired and scrapped in compliance with the START treaty. The Bison also served as the basis for the VM-T Atlant specialized cargo aircraft designed to piggy-back the Buran space shuttle and components of the Energiya launch rocket. Also described are the many projected derivatives of the M-4 designed in the 1950s, including long-range airliners. This book, written by a Russian author using material from original Russian archives, includes more than 200 photos, most of which have not been seen in the West.

Myasishchev M-4 And 3M Yefim Gordon, Dmitriy Komissarov, 2021-07-28 When the Myasishchev design bureau was reborn in 1951, it was immediately tasked with creating a high-speed strategic bomber to balance the threat posed by NATO's heavy bombers, notably the B-52. Designated M-4 and code-named Bison by NATO, the new four-turbojet bomber was developed within an incredibly short time--just one year. It made use of many innovative features, including a bicycle landing gear, and was designed around the most powerful jet engine of the

day. It became the progenitor of a small family of bombers and refueling tankers, including the much-improved 3M and its versions. Many of the intended versions never materialized, and the Bison had its share of problems, but it came at just the right time, providing a valuable nuclear deterrent, and remained in service for 40 years until retired in compliance with the START treaty. The book charts the first Soviet strategic jet bomber's development and operational history. It includes the story of how the 3M was adapted to carry components of the Energiya/Buran space transport system as the VM-T Atlant outsize cargo transporter.

Myasishchev M-50 and M-52 Yefim Gordon, Dmitriy Kommissarov, 2023-04-28 The story of Myasishchev's supersonic strategic bombers of the late 1950s, the M-50 and M-52 prototypes.

Soviet Aircraft Industry Peter G Dancey, 2017-04-22 Soviet aircraft industry was an essential part of the USSR's campaign for global dominance in the twentieth century. Thanks to the thick fog of secrecy that enveloped it throughout the Cold War, it has long inspired the fascination of analysts and enthusiasts in the West; until the collapse of the USSR in 1991, details of Soviet aircraft were often a matter of conjecture. This book aims to uncover fully the mystery surrounding this topic. Drawing on original and previously unpublished information obtained directly from the former USSR, Soviet Aircraft Industry examines the unique characteristics of Soviet-designed aircraft—particularly military types, which were the cause of great concern to the West. Further, by virtue of the industry's central role throughout Soviet history, this book provides a rare and important perspective into the broader theme of Russia's great communist experiment.

Challenge to Apollo Asif A. Siddiqi, 2000

Spyplanes Norman Polmar, John Bessette, 2016-12-20 Spyplanes is an illustrated history of manned spyplanes, with profiles, pictures, and technical specifications for each plane.--Provided by publisher.

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.

Child Psychiatry in the Soviet Union Nancy Rollins, 1972 In the first extensive American study of child psychiatry in the Soviet Union, Dr. Nancy Rollins explains that her aim is two-fold: to expand knowledge of the theory, diagnosis, and treatment of psychiatric disorders of children and adolescents and to stimulate a professional dialogue. Her attainment of this goal is clearly evidenced here by means of her astute assessment of the findings of her four-month visit to Russia as an individual investigator on the Medical Cultural Exchange program. The author's basic concern about the relationship between a society's child-rearing practices, character formation, and psychiatric disorder propelled her to ponder such questions as: Is there a describable difference between the Soviet conscience and the American conscience, as it develops during the years of childhood and adolescence? What about the problems of sexual identity in the two societies? Identity crises? Why have Soviet psychiatrists and educators remained so consistently anti-Freudian? In addressing herself to the various questions that intrigued her, Dr. Rollins first considers the history of Soviet psychiatric thought,

with the major influences shaping the direction of Soviet child psychiatry and the social perspective with personal impressions of Soviet culture and society. Ensuing chapters, based upon first-hand observations and case material, take a close look at such topics as the organization of psychiatric services, diagnosis, general treatment methods, special psychotherapy, research, and psychiatric training programs. The author's reactions to the people she encountered in children's psychoneurological hospitals, polyclinics, sanatoria, and research institutions contributes a lively dimension to this impressive work. The study points out some differences between Soviet and American treatment methods; for example, Soviet treatment aims at inducing peace and relaxation in the patient, whereas American methods encourage exposure to and mastery of conflicts and tolerance of anxiety. Dr. Rollins also offers suggestions for further study and reflects on the relation of psychiatry and culture in the two countries.

US Hypersonic Research and Development Roy F. Houchin II, 2006-09-27 An essential new account of some of the most valuable research and development in international military history. Roy F. Houchin II shows how the roots of US Air Force hypersonic research and development are grounded in Army Air Force General Henry H. 'Hap' Arnold's identification of the need for advanced airpower weapon systems to meet the anticipated postwar enemy threat. The technology for a smooth transition to military spaceflight seemed within reach when Bell Aircraft Corporation executive Walter Dornberger (the former commander of Nazi Germany's V-2 rocket research) made an unsolicited proposal to William E. Lamar (the chief of Wright Aeronautical Development Center's New Development Office of the Bomber Aircraft Division at Wright-Patterson AFB, OH) for a hypersonic boost-glide weapon system. Visionaries like Arnold,

Dornberger, and Lamar believed a hypersonic boost-glider would represent the ultimate expression of the US Air Force's doctrine by performing strategic bombardment and reconnaissance more successfully any other type of vehicle. As this aspiration reached maturity in Dyna-Soar, the service's leadership never gave up their beliefs. This book shows how the struggle to persuade the secretary of defence and his advisors, who did not share the Air Force's vision for a military spaceplane, illustrates the ebb and flow of an advanced technology program and its powerful legacy within American society.

Commonwealth of Independent States ,1992

The Petlyakov Pe-2 Peter C Smith,2020-03-30 During the Second World War, the Soviet Union's Petlyakov Pe-2 _Peshka_ dive-bomber was unique in that it was as fast as most fighter aircraft. This was in a period when it was considered by the RAF that it was impossible for monoplane aircraft to conduct vertical bombing with any degree of success. During the war the Pe-2 was the principal dive- and light-bomber of Russia's air power across the vast Eastern Front and it continued in service until the early 1950s with the air forces of the Warsaw Pact countries and Yugoslavia. Conceived by a team of top aircraft designers whom Stalin had incarcerated in a prison camp on trumped-up political charges, the Pe-2 had originally been designed as a high-altitude twin-engine fighter plane, but, due to the outstanding success of the German Stukas in the Blitzkrieg, its role was quickly changed to that of a fast dive-bomber. The Pe-2 arrived in service around the time of the German attack on its hitherto ally. Although only a handful had reached front line units by the start of Operation Barbarossa in June 1941, the Pe-2 soon became the main dive-bomber in both the Soviet VVS and Naval service. Mass production, by factories hastily moved back beyond the front, meant that

numbers increased rapidly, and more than 11,000 of the type, including many variants, were built up to 1945. The Peshka became the mainstay of the Soviet counteroffensive that ultimately resulted in the fall of Berlin. Pe-2s also led the way in the brief but annihilating Manchurian campaign against Japan in the closing days of the war in 1945. Using official sources, including the official Pe-2 handbook, and numerous color and black-and-white photographs made available to the author from both official and private sources and collections, this book is the definitive record of the Pe-2 - the dive-bomber supreme!

Russian Aviation and Air Power in the Twentieth Century John Greenwood, Von Hardesty, Robin Higham, 2014-06-11 In the light of new archival material the editors take a fresh look at Russian aviation in the twentieth century. Presenting a comprehensive view of Russian aviation, from its genesis in the late czarist period to the present era, the approach is essentially chronological with a major emphasis on the evolution of military aviation. The contributions are diverse, with appropriate attention to civilian and institutional themes.

Soviet Strategic Bombers Jason Nicholas Moore, 2018-06-30 The history of Soviet strategic bombers after the Second World War is a fascinating one: from the reverse-engineering of interned American Boeing B-29 bombers into the first Soviet strategic bomber, the Tu-4; to the huge jet and turbo-prop powered aircraft of today's Russian Air Force. This comprehensive history of these aircraft will deal not just with the development of aircraft that entered service, but of experimental aircraft as well, and projects that were never even built will also be explored. The service life of these bombers will be covered, including both active and retired aircraft, and their use

outside of the Soviet Union, in places such as the Middle East and Afghanistan, will be described in detail. The Soviet Union built some of the first jet-powered strategic bombers, and the Tu-95 Bear, the only swept-winged turbo-prop bomber to ever enter service, remains in service to this day. Less successful aircraft, like the graceful but problem-plagued supersonic Tu-22 Blinder, and the Mach 3 Sukhoi T-4 will also be examined.

Psychological Science in the USSR. Institut psikhologii (Akademii pedagogicheskikh nauk RSFSR), 1961

International Warbirds John C. Fredriksen, 2001-08-01 In depth descriptions and photographs of the aircraft of 21 nations presented with a unique human dimension that goes behind the machines to the people involved. Invaluable for specialists, accessible to enthusiasts, *International Warbirds: An Illustrated Guide to World Military Aircraft, 1914-2000* puts the most legendary fighter aircraft of the 20th century developed outside the United States on vivid display. It offers 336 illustrated biographies of the most significant warplanes used in squadron service from World War I to the Balkan conflict, including numerous models from Great Britain, France, Russia, and Japan, as well as notable machines from Israel, Canada, China, India, Brazil, and other nations. Entries span the history and scope of military aircraft from bombers and fighters to transports, trainers, reconnaissance craft, sea planes, and helicopters, with each capsule history combining nuts-and-bolts technical data with the story of that model's evolution and use. Together, these portraits offer an exciting, well-researched tribute to visionary designers and builders as well as courageous pilots and crews across the globe, and tell a vivid tale of how air power became such a decisive factor in modern warfare.

Jane's All the World's Aircraft Frederick Thomas Jane, 2004

Soviet Strategic Aviation in the Cold War E. Gordon, Yefim Gordon, 2009 Born in the 1930s, the Soviet Air Force's long-range bomber arm (known initially as the ADD and later as the DA) proved itself during the Second World War and continued to develop in the immediate post-war years, when the former allies turned Cold War opponents. When the strategic bomber Tu-4 was found to be too 'short-legged' to deliver strikes against the main potential adversary - the USA, both Tupolev and Myasishchev OKBs began the task by creating turbine-engined strategic bombers. By the Khrushchev era in the mid/late 1950's the Soviet defence industry and aircraft design bureaux set about adapting the bombers to take air-launched missiles for use against land and sea targets and in 1962 the DA fielded its first supersonic aircraft - the Tu-22 Blinder twinjet, which came in pure bomber and missile strike versions. The Brezhnev years saw a resurgence of strategic aviation with the Tu-22M Backfire 'swing-wing' supersonic medium bomber entering service in the mid-1970s followed in 1984 by the Tu-95MS Bear-H and Tu-160 Blackjack which were capable of carrying six and 12 air-launched cruise missiles respectively. Soviet Strategic Aviation in the Cold War shows how the DA's order of battle changed in the period from 1945 to 1991. Major operations including the air arm's involvement in the Afghan War, the Cold War exercises over international waters in the vicinity of the 'potential adversary' and the shadowing of NATO warships are covered together with details of Air Armies, bomber divisions and bomber regiments, including their aircraft on a type-by-type basis. Over 500 photos, most of which are previously unpublished in the West, are supplemented by 61 colour profiles, colour badges and line drawings of the aircraft and their weapons, making this an essential reference source for the

historian and modeller alike.

Hearings, Reports and Prints of the Senate Committee on Foreign Relations
United States. Congress. Senate. Committee on Foreign Relations, 1979

The SALT II Treaty United States. Congress. Senate. Committee on Foreign
Relations, 1979

Executive Rept United States. Congress. Senate, 1979

The Enigmatic Realm of **Myasishchev**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Myasishchev** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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