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Jon Latimer

Antonov's Heavy Transports Yefim Gordon, Dmitriy Komissarov, 2020-11-28 This book charts the development and service history of the Antonov design bureau's heavy transport aircraft. In the late 1950s, the Antonov design bureau began developing the An-22 heavy military transport, intended to carry 50 tons. Powered by four 15,000 hp turboprops, it was the world's heaviest transport when it first flew in February 1965. The four-turboprop An-124 was again the world's most capable airlifter when it emerged in 1982, with a payload of 120 tons. It proved its worth in military and humanitarian operations and earned acclaim as a commercial freighter after 1991 for carrying heavy and outsized items. The unique six-engined An-225 Mriya was created for carrying the Buran space shuttle. Despite the demise of the Buran program, the aircraft found use on the heavy/outsized cargo transportation market. It is illustrated by a wealth of new photos and color artwork, as well as line drawings.â

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.

A New Direction for China's Defense Industry Evan S. Medeiros, Roger Cliff, Keith Crane, James C. Mulvenon, 2005-12-19 Since the early 1980s, a prominent and consistent conclusion drawn from research on China's defense-industrial complex has been that China's defense-production capabilities are rife with weaknesses and limitations. This study argues for an alternative approach: From the vantage point of 2005, it is time to shift the focus of current research to the gradual improvements in and the future potential of China's defense-industrial complex. The study found that China's defense sectors are designing and producing a wide range of increasingly advanced weapons that, in the short term, are relevant to a possible conflict over Taiwan but also to China's long-term military presence in Asia. Part of a larger RAND Project AIR FORCE study on Chinese military modernization, this study examines the current and future capabilities of China's defense industry. The goals of this study are to 1.

Securing the Belt and Road Initiative Alessandro Arduino, Xue Gong, 2018-02-01 This collection explores the expansion of Chinese outbound investments, aimed to sustain the increased need for natural resources, and how they have amplified the magnitude of a possible international crisis that the People's Republic of China may face in the near future by bringing together the views of a wide range of scholars. President Xi's Belt and Road initiative (BRI), aimed to promote economic development and exchanges with China for over 60 countries, necessitates a wide range of security procedures. While the threats to Chinese enterprises and Chinese workers based on foreign soil are poised to increase, there is an urgent need to develop new guidelines for risk assessment, special insurance and crisis management. While the Chinese State Owned Enterprises are expanding their international reach capabilities, they still do not have the capacity to assure adequate security. In such a climate, this collection will be of profound value to policy makers, those working in the financial sector, and academics.

The Bear Went Over the Mountain Lester W. Grau, 1996 counterinsurgency punctuated by moments of heady excitement and terror. Colonel Grau, the editor and translator, has added his own commentary to produce a useful guide for commanders to meet the challenges of this kind of war and to help keep his fellow soldiers alive. This book will also be of interest to the historian and general reader, who will discover that advances in

technology have had little impact on this kind of war, and that many of the same tactics the British Army used on the Northwest Frontier still apply today.

Newcomers No More? Contemporary NATO and the Future of the Enlargement from the Perspective of “Post-Cold War” Members

Robert Czulda, Marek Madej, 2015 The central aim of the book is to present, in the form of a collection of papers, a variety of views on NATO from member states “formerly known as new”, and to assess in this context the prospects for NATO enlargement. Therefore, the book consists of two parts. The main objective of the first part is to present how NATO is now perceived in Central and South-Eastern Europe. Papers collected here offer an opportunity to reflect on the impact of the enlargements starting from 1999 on NATO functioning and evolution, roles, tasks and capabilities. The issue of how accession has transformed accessioning states will also be discussed. Last but not least, the perspective of “new” members on NATO’s future will be presented. The authors of the articles in this part mainly come from those countries that joined the Alliance after the end of the Cold War. The second part is devoted strictly to the topic of enlargement. In this part we asked experts from NATO members (both “old” and “new”), potential candidates and other NATO partners (including Russia, Georgia, Ukraine, Azerbaijan, Sweden, Finland etc.) how they view the future of NATO cooperation with external partners in Europe and the prospects for enlargement of the Alliance.

The European Security and Defense Policy Robert E. Hunter, 2002-04-29 The emergence of the European Security and Defense Policy (ESDP)

in the last two-thirds of the 1990s and continuing into the new century, has been a complex process intertwining politics, economics, national cultures, and numerous institutions. This book provides an essential background for understanding how security issues as between NATO and the European Union are being posed for the early part of the 21st century, including the new circumstances following the terrorist attacks in New York and Washington on September 11, 2001. This study should be of interest to those interested in the evolution of U.S.-European relations, especially in, but not limited to, the security field; the development of institutional relationships; and key choices that lie ahead in regard to these critical arrangements.

Developments and Advances in Defense and Security Álvaro Rocha, Teresa Guarda, 2018-04-05 This book includes a selection of articles from The

2018 Multidisciplinary International Conference of Research Applied to Defense and Security (MICRADS’18), held in Salinas, Peninsula de Santa Elena, Ecuador, from April 18 to 20, 2018. MICRADS is an international forum for researchers and practitioners to present and discuss the most recent innovations, trends, results, experiences and concerns in the various areas of defense and security, together with their technological development and applications. The main topics covered are: Information and Communication Technology in Education; Computer Vision in Military Applications; Engineering Analysis and Signal Processing; Cybersecurity and Cyberdefense; Maritime Security and Safety; Strategy, Geopolitics and Oceanopolitics; Defense planning; Leadership (e-leadership); Defense Economics; Defense Logistics; Health Informatics in Military Applications; Simulation in Military Applications; Computer Networks, Mobility and Pervasive Systems; Military Marketing; Military Physical Training; Assistive Devices and Wearable Technology; Naval and Military Engineering; Weapons and Combat Systems; Operational Oceanography. The book is aimed at all those dealing with defense and security issues, including practitioners, researchers and teachers as well as undergraduate, graduate, master’s and doctorate students.

Global Corruption Report: Sport Transparency International, 2016-02-05 Sport is a global phenomenon engaging billions of people and

generating annual revenues of more than US\$ 145 billion. Problems in the governance of sports organisations, fixing of matches and staging of major sporting events have spurred action on many fronts. Yet attempts to stop corruption in sport are still at an early stage. The Global Corruption Report (GCR) on sport is the most comprehensive analysis of sports corruption to date. It consists of more than 60 contributions from leading experts in the

fields of corruption and sport, from sports organisations, governments, multilateral institutions, sponsors, athletes, supporters, academia and the wider anti-corruption movement. This GCR provides essential analysis for understanding the corruption risks in sport, focusing on sports governance, the business of sport, planning of major events, and match-fixing. It highlights the significant work that has already been done and presents new approaches to strengthening integrity in sport. In addition to measuring transparency and accountability, the GCR gives priority to participation, from sponsors to athletes to supporters an essential to restoring trust in sport.

Aircraft Design Mohammad H. Sadraey, 2012-11-20 A comprehensive approach to the air vehicle design process using the principles of systems engineering. Due to the high cost and the risks associated with development, complex aircraft systems have become a prime candidate for the adoption of systems engineering methodologies. This book presents the entire process of aircraft design based on a systems engineering approach from conceptual design phase, through preliminary design phase and to detail design phase. Presenting in one volume the methodologies behind aircraft design, this book covers the components and the issues affected by design procedures. The basic topics that are essential to the process, such as aerodynamics, flight stability and control, aero-structure, and aircraft performance are reviewed in various chapters where required. Based on these fundamentals and design requirements, the author explains the design process in a holistic manner to emphasise the integration of the individual components into the overall design. Throughout the book the various design options are considered and weighed against each other, to give readers a practical understanding of the process overall. Readers with knowledge of the fundamental concepts of aerodynamics, propulsion, aero-structure, and flight dynamics will find this book ideal to progress towards the next stage in their understanding of the topic. Furthermore, the broad variety of design techniques covered ensures that readers have the freedom and flexibility to satisfy the design requirements when approaching real-world projects.

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- Features a solutions manual to sample questions on the book's companion website

Companion website - <http://www.wiley.com/go/sadraey>

Great Power Competition Mahir J Ibrahimov, 2021-01-18 November 2020 Great Power Competition: The Changing Landscape of Global Geopolitics is a collection of essays originating from the Cultural and Area Studies Office of the Combined Arms Center in Fort Leavenworth, Kansas. Editor Mahir J. Ibrahimov has culled together an expansion of his previous volume, Cultural Perspectives, Geopolitics, & Energy Security of Eurasia: Is the Next Global Conflict Imminent? In this volume, experts consider cultural and geopolitical implications of Chinese and Russian power projections throughout Europe, Asia, the Americas, and Africa. Why buy a book you can download for free? We print the paperback book so you don't have to. First you gotta find a good clean (legible) copy and make sure it's the latest version (not always easy). Some documents found on the web are missing some pages or the image quality is so poor, they are difficult to read. If you find a good copy, you could print it using a network printer you share with 100 other people (typically it's either out of paper or toner). If it's just a 10-page document, no problem, but if it's 250-pages, you will need to punch 3 holes in all those pages and put it in a 3-ring binder. Takes at least an hour. It's much more cost-effective to just order the bound paperback from Amazon.com. We include a Table of Contents on the back cover for quick reference. We print these paperbacks as a service so you don't have to. The books are compact, tightly-bound paperback, pocket-size (6 by 9 inches), with large text and glossy cover. 4th Watch Publishing Co. is a SDVOSB. <https://usgovpub.com>

Introduction to Air Transport Economics Bijan Vasigh, Ken Fleming, 2016-05-06 Introduction to Air Transport Economics: From Theory to Applications uniquely merges the institutional and technical aspects of the aviation industry with their theoretical economic underpinnings. In one

comprehensive textbook it applies economic theory to all aspects of the aviation industry, bringing together the numerous and informative articles and institutional developments that have characterized the field of airline economics in the last two decades as well as adding a number of areas original to an aviation text. Its integrative approach offers a fresh point of view that will find favor with many students of aviation. The book offers a self-contained theory and applications-oriented text for any individual intent on entering the aviation industry as a practicing professional in the management area. It will be of greatest relevance to undergraduate and graduate students interested in obtaining a more complete understanding of the economics of the aviation industry. It will also appeal to many professionals who seek an accessible and practical explanation of the underlying economic forces that shape the industry. The second edition has been extensively updated throughout. It features new coverage of macroeconomics for managers, expanded analysis of modern revenue management and pricing decisions, and also reflects the many significant developments that have occurred since the original's publication. Instructors will find this modernized edition easier to use in class, and suitable to a wider variety of undergraduate or graduate course structures, while industry practitioners and all readers will find it more intuitively organized and more user friendly.

Deception in War Jon Latimer, 2003-04-29 From the Trojan Horse to Gulf War subterfuge, this far-reaching military history examines the importance and ingenuity of wartime deception campaigns. The art of military deception is as old as the art of war. This fascinating account of the practice draws on conflicts from around the world and across millennia. The examples stretch from the very beginnings of recorded military history—Pharaoh Ramses II's campaign against the Hittites in 1294 B.C.—to modern times, when technology has placed a stunning array of devices into the arsenals of military commanders. Military historians often underestimate the importance of deception in warfare. This book is the first to fully describe its value. Jon Latimer demonstrates how simple tricks have been devastatingly effective. He also explores how technology has increased the range and subtlety of what is possible—including bogus radio traffic, virtual images, even false smells. Deception in War includes examples from land, sea, and air to show how great commanders have always had, as Winston Churchill put it, that indispensable “element of legerdemain, an original and sinister touch, which leaves the enemy puzzled as well as beaten.”

Confidence- and Security-building Measures in the New Europe Zdzisław Lachowski, 2004

How to Design and Build Flying Models Keith Laumer, 1960

The Soviet-Afghan War Russia (Federation). General'nyĭ shtab, 2002 Offers a candid view of a war that played a significant role in the ultimate demise of the Soviet Union. Presents analysis absolutely vital to Western policymakers, as well as to political, diplomatic, and military historians and anyone interested in Russian and Soviet history. Provides insights regarding current and future Russian struggles in ethnic conflicts both at and within their borders, struggles that could potentially destroy the Russian Federation.

Sapphire Elena R. Dobrovinskaya, Leonid A. Lytvynov, Valerian Pishchik, 2009-04-21 By the second half of the twentieth century, a new branch of materials science had come into being — crystalline materials research. Its appearance is linked to the emergence of advanced technologies primarily based on single crystals (bulk crystals and films). At the turn of the last century, the impending onset of the “ceramic era” was forecasted. It was believed that ceramics would play a role comparable to that of the Stone or Bronze Ages in the history of civilization. Naturally, such an assumption was hypothetical, but it showed that ceramic materials had evoked keen interest among researchers. Although sapphire traditionally has been considered a gem, it has developed into a material typical of the “ceramic era.” Widening the field of sapphire application necessitated essential improvement of its homogeneity and working characteristics and extension of the range of sapphire products, especially those with stipulated properties including a preset structural defect distribution. In the early 1980s, successful attainment of crystals with predetermined characteristics

was attributed to proper choice of the growth method. At present, in view of the fact that the requirements for crystalline products have become more stringent, such an approach tends to be insufficient. It is clear that one must take into account the physical-chemical processes that take place during the formation of the real crystal structure, i.e., the growth mechanisms and the nature and causes of crystal imperfections.

Proceedings of the Scientific-Practical Conference "Research and Development - 2016" K. V. Anisimov, A. V. Dub, S. K. Kolpakov, A. V. Lisitsa, A. N. Petrov, V. P. Polukarov, O. S. Popel, V. A. Vinokurov, 2017-12-04 This book is open access under a CC BY 4.0 license. It relates to the III Annual Conference hosted by The Ministry of Education and Science of the Russian Federation in December 2016. This event has summarized, analyzed and discussed the interim results, academic outputs and scientific achievements of the Russian Federal Targeted Programme "Research and Development in Priority Areas of Development of the Russian Scientific and Technological Complex for 2014-2020." It contains 75 selected papers from 6 areas considered priority by the Federal Targeted Programme: computer science, ecology & environment sciences; energy and energy efficiency; lifesciences; nanoscience & nanotechnology and transport & communications. The chapters report the results of the 3-years research projects supported by the Programme and finalized in 2016.

Me Against My Brother Scott Peterson, 2014-04-04 As a foreign correspondent, Scott Peterson witnessed firsthand Somalia's descent into war and its battle against US troops, the spiritual degeneration of Sudan's Holy War, and one of the most horrific events of the last half century: the genocide in Rwanda. In *Me Against My Brother*, he brings these events together for the first time to record a collapse that has had an impact far beyond African borders. In Somalia, Peterson tells of harrowing experiences of clan conflict, guns and starvation. He met with warlords, observed death intimately and nearly lost his own life to a Somali mob. From ground level, he documents how the US-UN relief mission devolved into all out war - one that for America has proven to be the most formative post-Cold War debacle. In Sudan, he journeys where few correspondents have ever been, on both sides of that religious front line, to find that outside relief has only prolonged war. In Rwanda, his first-person experience of the genocide and well-documented analysis provide rare insight into this human tragedy. Filled with the dust, sweat and powerful detail of real-life, *Me Against My Brother* graphically illustrates how preventive action and a better understanding of Africa - especially by the US - could have averted much suffering. Also includes a 16-page color insert.

Joining Hitler's Crusade David Stahel, 2018 A ground-breaking study that looks at why European nations sent troops to take part in Hitler's invasion of the Soviet Union.

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