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The Russian Military in Contemporary Perspective Springer Nature

An award-winning cultural history of how we experience the world through art, film and architecture Atlas of Emotion is a highly original endeavor to map the cultural terrain of spatio-visual arts. In an evocative blend of words and pictures, Giuliana Bruno emphasizes the connections between "sight" and "site" and "motion" and "emotion." In so doing, she touches on the art of Gerhard Richter and Louise Bourgeois, the filmmaking of Peter Greenaway and Michelangelo Antonioni, media archaeology and the origins of the museum, and her own journeys to her native Naples. Visually luscious and daring in conception, Bruno's book opens new vistas and understandings at every turn.

The Current Digest of the Soviet Press
Springer

In this straightforward exploration of core problems facing humanity, Harold Saunders outlines how concerned citizens can bring about social and political change. Using examples from the U.S. to South Africa, Tajikistan to China, this book is full of real stories of how building 'relationship' among people can empower citizens outside government.

Baltic News Princeton Architectural Press

The urbanization of warfare has necessitated the kind of precision targeting that only small arms can deliver. Weapons not often seen on the battlefield can prove useful, even indispensable, in an urban setting. This expert reference guide examines in detail the most successful small arms in use and how changes in warfare have affected how those weapons are used and have transformed the small arms industry. Professional soldiers, law enforcement officers and students and researchers of small arms will gain a working knowledge of the most common and successful urban combat weapons (including some currently in development).

The Shadow World MultiModoMedia

With revolutionary changes in nanotechnology (NT) now on the horizon, many countries have started major research and development (R&D) programmes, which are mainly civilian. Often overlooked are military R&D programmes – in particular those of the US government. This is the first systematic and comprehensive

presentation of the potential military applications of NT. In ten to twenty years, these applications may include extremely small computers, robots, missiles, satellites, launchers and sensors. They may also provide lighter and stronger materials for vehicles and weapons, implants in soldiers' bodies, metal-free firearms, autonomous fighting systems, and smaller chemical and biological weapons. These potential uses raise strong concerns. This assessment is made from a viewpoint of international security, considering the new criteria of dangers for arms control and the international law of warfare, dangers for stability through potential new arms races and proliferation, and dangers for humans and society. Some military applications, such as computers, will be so close to civilian uses that limits are impractical. Others, such as sensors for biological-warfare agents, may contribute to stronger protection against terrorist attacks and better verification of compliance with arms-control treaties. For preventive limitation of these new technologies, specific approaches are proposed that balance positive civilian uses and take into account verification of compliance, with a view to international peace and security, not national military strength. This book will be of great interest to scholars of military technology, non-lethal weapons, disarmament and security studies in general.

Wind Power in Power Systems CreateSpace

The second edition of the highly acclaimed *Wind Power in Power Systems* has been thoroughly revised and expanded to reflect the latest challenges associated with increasing wind power penetration levels. Since its first release, practical experiences with high wind power penetration levels have significantly increased. This book presents an overview of the lessons learned in integrating wind power into power systems and provides an outlook of the relevant issues and solutions to allow even higher wind power penetration levels. This includes the development of standard wind turbine simulation models. This

extensive update has 23 brand new chapters in cutting-edge areas including offshore wind farms and storage options, performance validation and certification for grid codes, and the provision of reactive power and voltage control from wind power plants. Key features: Offers an international perspective on integrating a high penetration of wind power into the power system, from basic network interconnection to industry deregulation; Outlines the methodology and results of European and North American large-scale grid integration studies; Extensive practical experience from wind power and power system experts and transmission systems operators in Germany, Denmark, Spain, UK, Ireland, USA, China and New Zealand; Presents various wind turbine designs from the electrical perspective and models for their simulation, and discusses industry standards and world-wide grid codes, along with power quality issues; Considers concepts to increase penetration of wind power in power systems, from wind turbine, power plant and power system redesign to smart grid and storage solutions. Carefully edited for a highly coherent structure, this work remains an essential reference for power system engineers, transmission and distribution network operator and planner, wind turbine designers, wind project developers and wind energy consultants dealing with the integration of wind power into the distribution or transmission network. Up-to-date and comprehensive, it is also useful for graduate students, researchers, regulation authorities, and policy makers who work in the area of wind power and need to understand the relevant power system integration issues.

Computational Human Modeling at EMBC

2018 Farrar, Straus and Giroux

Rose Gottemoeller, the US chief negotiator of the New START treaty-and the first woman to lead a major nuclear arms negotiation-delivers in this book an invaluable insider's account of the negotiations between the US and Russian delegations in Geneva in 2009 and 2010. It also examines the crucially important discussions about the treaty between President Barack Obama and President Dmitry Medvedev, and it describes the tough negotiations Gottemoeller and her team went through to gain the support

of the Senate for the treaty. And importantly, at a time when the US Congress stands deeply divided, it tells the story of how, in a previous time of partisan division, Republicans and Democrats came together to ratify a treaty to safeguard the future of all Americans. Rose Gottemoeller is uniquely qualified to write this book, bringing to the task not only many years of high-level experience in creating and enacting US policy on arms control and compliance but also a profound understanding of the broader politico-military context from her time as NATO Deputy Secretary General. Thanks to her years working with Russians, including as Director of the Carnegie Moscow Center, she provides rare insights into the actions of the Russian delegation-and the dynamics between Medvedev and then-Prime Minister Vladimir Putin. Her encyclopedic recall of the events and astute ability to analyze objectively, while laying out her own thoughts and feelings at the time, make this both an invaluable document of record-and a fascinating story. In conveying the sense of excitement and satisfaction in delivering an innovative arms control instrument for the American people and by laying out the lessons Gottemoeller and her colleagues learned, this book will serve as an inspiration for the next generation of negotiators, as a road map for them as they learn and practice their trade, and as a blueprint to inform the shaping and ratification of future treaties. This book is in the Rapid Communications in Conflict and Security (RCCS) Series (General Editor: Dr. Geoffrey R.H. Burn) and has received much praise, including: "As advances in technology usher in a new age of weaponry, future negotiators would benefit from reading Rose Gottemoeller's memoir of the process leading to the most significant arms control agreement of recent decades." —Henry Kissinger, former U.S. Secretary of State "Rose Gottemoeller's book on the New START negotiations is the definitive book on this treaty or indeed, any of the nuclear treaties with the Soviet Union or Russia. These treaties played a key role in keeping the hostility between the United States and the Soviet Union from breaking out into a civilization-ending war. But her story of the New START negotiation is no dry academic treatise. She tells with wit and charm the human story of the negotiators, as well as the critical issues involved. Rose's book is an important and well-told story about the last nuclear treaty negotiated between the US and Russia." —William J. Perry, former U.S. Secretary of Defense "This book is important, but not just because it tells you about a very significant past, but also because it helps you understand the future." — George Shultz, former U.S. Secretary of State

F.Y.E.O. Department of the Army

he role and future of tactical nuclear weapons in Europe are subjects that sometimes surprise even experts in international security, primarily because it is so often disconcerting to remember that these weapons still exist. Many years ago, an American journalist wryly noted that the future of the North Atlantic Treaty Organization (NATO) was "a subject that drives the dagger of boredom deep, deep into the heart"—a dismissive quip which would have remained true right up until the moment World War III broke out. The same goes for tactical nuclear weapons: compared to the momentous issues that the East and West have tackled since the end of the Cold War, the scattering of hundreds (or in the Russian case, thousands) of battlefield weapons throughout Europe seems to be almost an afterthought, a detail left behind that should be easy to tidy up. Such complacency is unwise. Tactical nuclear weapons (or NSNWs, "non-strategic nuclear weapons") still exist because NATO and Russia have not fully resolved their fears about how a nuclear war might arise, or how it might be fought. They represent, as Russian analyst Nikolai Sokov once wrote, "the longest deadlock" in the history of arms control. Washington and Moscow, despite the challenges to the "reset" of their relations, point to reductions in strategic arms as a great achievement, but strategic agreements also reveal the deep ambiguity toward nuclear weapons as felt by the former superpower

rivals. The numbers in the 2010 New Strategic Arms Reduction Treaty (New START) are lower than at any point in history, but they are based on leaving each side a reliable ability to destroy up to 300 urban targets each. Inflicting this incredible amount of destruction is, on its face, a step no sane national leader would take. But it is here that tactical weapons were meant to play their dangerous role, for they would be the arms that provided the indispensable bridge from peace to nuclear war. Thus, the structures of Cold War nuclear doctrines on both sides remain in place, only on a smaller scale.

Converted Firearms in Europe Cambria Press

At a time when crime scene television shows are all the rage amongst the civilian population, knowledge of firearm forensics is of paramount importance to crime scene analysts, police detectives, and attorneys for both the prosecution and the defense. *Cartridges and Firearm Identification* brings together a unique, multidisciplinary approach to quest

Rockets and People: CRC Press

While researching Russia's historical efforts to protect nature, Douglas Weiner unearthed unexpected findings: a trail of documents that raised fundamental questions about the Soviet political system. These surprising documents attested to the unlikely survival of a critical-minded, scientist-led movement through the Stalin years and beyond. It appeared that, within scientific societies, alternative visions of land use, resource exploitation, habitat protection, and development were sustained and even publicly advocated. In sharp contrast to known Soviet practices, these scientific societies prided themselves on their traditions of free elections, foreign contacts, and a pre-revolutionary heritage. Weiner portrays nature protection activists not as do-or-die resisters to the system, nor as inoffensive do-gooders. Rather, they took advantage of an unpoliced realm of speech

and activity and of the patronage by middle-level Soviet officials to struggle for a softer path to development. In the process, they defended independent social and professional identities in the face of a system that sought to impose official models of behavior, ethics, and identity for all.

Written in a lively style, this absorbing story tells for the first time how organized participation in nature protection provided an arena for affirming and perpetuating self-generated social identities in the USSR and preserving a counterculture whose legacy survives today.

The Collector's Price and Reference Guide Gun Digest Books

Much has been written in the West on the history of the Soviet space program but few Westerners have read direct first-hand accounts of the men and women who were behind the many Russian accomplishments in exploring space. The memoirs of Academician Boris Chertok, translated from the original Russian, fills that gap. Chertok began his career as an electrician in 1930 at an aviation factory near Moscow. Twenty-seven years later, he became deputy to the founding figure of the Soviet space program, the mysterious "Chief Designer" Sergey Korolev. Chertok's sixty-year-long career and the many successes and failures of the Soviet space program constitute the core of his memoirs, *Rockets and People*. In these writings, spread over four volumes, Academician Chertok not only describes and remembers, but also elicits and extracts profound insights from an epic story about a society's quest to explore the cosmos. In Volume 1, Chertok describes his early years as an engineer and ends with the mission to Germany after the end of World War II when the Soviets captured Nazi missile technology and expertise. Volume 2 takes up the story with the development of the world's first intercontinental ballistic missile (ICBM) and

ends with the launch of Sputnik and the early Moon probes. In Volume 3, Chertok recollects the great successes of the Soviet space program in the 1960s including the launch of the world's first space voyager Yuriy Gagarin as well as many events connected with the Cold War. Finally, in Volume 4, Chertok meditates at length on the massive Soviet lunar project designed to beat the Americans to the Moon in the 1960s, ending with his remembrances of the Energiya-Buran project. NASA SP-2005-4110.

Forging the Shield CreateSpace

This illustrated book that includes tables, charts, and maps primarily discusses the role of USAREUR (US Army Europe) in rearming and training the new German Army which was perhaps the Army's single greatest contribution toward maintaining security in Western Europe. Likewise, the relationship between American soldiers and their French and West German hosts evolved over time and is a critical element in telling the story of the US Army in Europe.

Brain and Human Body Modeling Univ of California Press

"The chapters included in this volume all come from an international conference on the Russian military that aimed to examine the Russian military establishment as much as possible, including its domestic developments, the ability of Russia's economy, and in particular, its science and technology sectors. Given the ongoing aggressiveness of the Russian military, this effort to present an all-encompassing look at it is not only essential reading but also quite unique in the existing literature" -- Publisher's web site.

For Your Eyes Only : an Open Intelligence Summary of Current Military Affairs John Wiley & Sons

Baltic NewsGeophysical AbstractsGeophysical AbstractsNegotiating the New START TreatyCambria Press
Green Globe Yearbook of International Co-operation on Environment and

Development Springer Nature

Political sociology is a large and expanding field with many new developments, and The New Handbook of Political Sociology supplies the knowledge necessary to keep up with this exciting field. Written by a distinguished group of leading scholars in sociology, this volume provides a survey of this vibrant and growing field in the new millennium. The Handbook presents the field in six parts: theories of political sociology, the information and knowledge explosion, the state and political parties, civil society and citizenship, the varieties of state policies, and globalization and how it affects politics. Covering all subareas of the field with both theoretical orientations and empirical studies, it directly connects scholars with current research in the field. A total reconceptualization of the first edition, the new handbook features nine additional chapters and highlights the impact of the media and big data.

Negotiating the New START Treaty McFarland
The traditions of paper architecture derive from French and Italian designs of the eighteenth century and avant-garde projects produced in the Soviet Union in the 1920s and 1930s. The latter were denounced at the time for their detachment from reality, practice, and ideology, which made them unsuitable for promoting the building of socialism In the early 1980s, a group of students at Moscow Architectural Institute found a way around the censor and began sending entries to Japanese ideas competitions. They immediately started winning. Yuri Avvakumov was one of the key figures in the paper architecture movement of the time and amassed a large collection of works by his friends and colleagues. As well as an introductory essay by Avvakumov, the book includes a selection of press cuttings, many of which are translated to English for the first

time. Paper Architecture. An Anthology was first published in Russian in 2019. It won The Art Newspaper Russia Book of the Year award. Inside the Global Arms Trade Cambridge University Press

This open access book describes modern applications of computational human modeling with specific emphasis in the areas of neurology and neuroelectromagnetics, depression and cancer treatments, radio-frequency studies and wireless communications. Special consideration is also given to the use of human modeling to the computational assessment of relevant regulatory and safety requirements. Readers working on applications that may expose human subjects to electromagnetic radiation will benefit from this book's coverage of the latest developments in computational modelling and human phantom development to assess a given technology's safety and efficacy in a timely manner. Describes construction and application of computational human models including anatomically detailed and subject specific models; Explains new practices in computational human modeling for neuroelectromagnetics, electromagnetic safety, and exposure evaluations; Includes a survey of modern applications for which computational human models are critical; Describes cellular-level interactions between the human body and electromagnetic fields.

Information Bulletin Springer Science & Business Media

This book presents several essays analyzing Russia's extensive nuclear agenda and the issues connected with it. It deals with strategy, doctrine, European, Eurasian, and East Asian security agendas, as well as the central U.S.-Russia nuclear and arms control equations. This work brings together American, European, and Russian analysts to discuss Russia's defense and conventional forces reforms and their impact on nuclear forces, doctrine, strategy, and the critical issues of Russian security policies toward the United States, Europe, and China. It also deals directly with the present and future roles of nuclear weapons in Russian defense policy and strategy.

Human Wolf Press

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Journeys in Art, Architecture, and Film

Baltic NewsGeophysical

AbstractsGeophysical AbstractsNegotiating the New START Treaty

In the wake of a divisive referendum, the people of the GDR are struggling to find common ground. Concerned that populist leader, Klaus Kaminsky, is poised to take power in East Germany, Karo and Martin come together again to defend the grassroots democracy they are helping to build. But as Kaminsky holds rallies across the country, the mood of the people of the GDR begins to change. Can the delicate balance of round tables and workers' councils survive, or will the country be dragged back into the authoritarian rule of the past?

Geophysical Abstracts Routledge

Vols. for 1964- have guides and journal lists.