

## Paper Makarov Blueprints

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[Negotiating the New START Treaty](#) Princeton Architectural Press  
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.

[Military Nanotechnology](#) Routledge

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.

[Forging the Shield](#) CRC Press

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.

[Russian Nature Protection from Stalin to Gorbachev](#) Verso Books

Your One-Volume Guide to Collectible Military Firearms! It's Standard Catalog of Military Firearms, 6th Edition! If you collect military firearms, your best insurance policy is to know what you're collecting and how much it's worth. There's no better source of this knowledge than the updated, revised 6th edition of Phillip Peterson's Standard Catalog of Military Firearms. From handguns to

rifles to shotguns and fully-automatic machineguns and submachineguns, Standard Catalog of Military Firearms provides a remarkable complete guide to the world's military firearms and their accessories. It's all here: Detailed descriptions and values for the world's military firearms, from Argentina to Yugoslavia. Descriptions and values for related accessories including clips, magazines, bayonets and holsters. All-new entries for antique, pre-cartridge era military firearms. And much more! Protect yourself! Don't pay too much for military firearms—or sell for too little! Know what your collection is worth with Standard Catalog of Military Firearms, 6th edition!

[Past, Present, and Future](#) Cambria Press

[Baltic NewsGeophysical Abstracts](#)Geophysical AbstractsNegotiating the New START TreatyCambria Press  
[Computational Human Modeling at EMBC 2018](#) Wolf Press

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.

[The Russian Military in Contemporary Perspective](#) Springer Science & Business Media

The world is currently undergoing an historic energy transition, driven by increasingly stringent decarbonisation policies and rapid advances in low-carbon technologies. The large-scale shift to low-carbon energy is disrupting the global energy system, impacting whole economies, and changing the political dynamics within and between countries. This open access book, written by leading energy scholars, examines the economic and geopolitical implications of the global energy transition, from both regional and thematic perspectives. The first part of the book addresses the geopolitical implications in the world's main energy-producing and energy-consuming regions, while the second presents in-depth case studies on selected issues, ranging from the geopolitics of renewable energy, to the mineral foundations of the global energy transformation, to governance issues in connection with the changing global energy order. Given its scope, the book will appeal to researchers in energy, climate change and international relations, as well as to professionals working in the energy industry.

[Standard Catalog of Military Firearms](#) McFarland

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.

[Information Bulletin - Library of Congress](#) Springer

Soon to be a Major PBS Documentary Event [The Shadow World](#) is the harrowing behind-the-scenes tale of the global arms trade, revealing the deadly collusion that all too often exists among senior politicians, weapons manufacturers, felonious arms dealers, and the military—a situation that compromises our security and undermines our democracy. Pulling back the curtain on this secretive world, Andrew Feinstein reveals the corruption and the cover-ups behind a range of weapons deals, from the largest in history—between the British and Saudi governments—to the guns-for-diamonds deals in Africa and the imminent \$60 billion U.S. weapons contract with Saudi Arabia. He exposes in forensic detail both the formal government-to-government trade in arms and the shadow world of illicit weapons dealing, and lays bare the shockingly frequent links between the two. Drawing on his experience as a member of the African National Congress who resigned when the ANC refused to launch a corruption investigation into a major South African arms deal, Feinstein illuminates the impact this network has not only on conflicts around the world but also on the democratic institutions of the United States and the United Kingdom. Based on pathbreaking reporting and unprecedented access to top-secret information and major players in this clandestine realm, [The Shadow World](#) places us in the midst of the arms trade's dramatic wheeling and dealing—from corporate boardrooms to seedy out-of-the-way hotels—and reveals the profound danger and enormous financial cost this network represents to all of us.

[The Collector's Price and Reference Guide](#) Springer Nature

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.

[Directory of Special Libraries and Information Centers](#) 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.

[The Geopolitics of the Global Energy Transition](#) Baltic NewsGeophysical

[AbstractsGeophysical Abstracts](#)Negotiating the New START Treaty

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,

