

# *Controlling Nuclear Weapons*

*by Robert A.  
Dahl*

*Syracuse University Press*

# Controlling Nuclear Weapons

**S. Gregory**



## **Controlling Nuclear Weapons:**

**Strategic Stalemate** Michael Krepon, 1984-06-18      **Controlling Nuclear Weapons** Robert A. Dahl, 1985      *Nuclear Command, Control, and Communications* James J. Wirtz, Jeffrey A. Larsen, 2022  
The first overview of US NC3 since the 1980s Nuclear Command Control and Communications explores the current NC3 system and its vital role in ensuring effective deterrence contemporary challenges posed by cyber threats new weapons technologies and the need to modernize the United States Cold War era system of systems      *Controlling Strategic Nuclear Weapons* Walter Slocombe, 1975

**Command and Control** Eric Schlosser, 2014-08-26  
The Oscar shortlisted documentary *Command and Control* directed by Robert Kenner finds its origins in Eric Schlosser's book and continues to explore the little known history of the management and safety concerns of America's nuclear arsenal A devastatingly lucid and detailed new history of nuclear weapons in the U S Fascinating Lev Grossman TIME Magazine Perilous and gripping Schlosser skillfully weaves together an engrossing account of both the science and the politics of nuclear weapons safety San Francisco Chronicle A myth shattering expos of America's nuclear weapons Famed investigative journalist Eric Schlosser digs deep to uncover secrets about the management of America's nuclear arsenal A groundbreaking account of accidents near misses extraordinary heroism and technological breakthroughs *Command and Control* explores the dilemma that has existed since the dawn of the nuclear age How do you deploy weapons of mass destruction without being destroyed by them That question has never been resolved and Schlosser reveals how the combination of human fallibility and technological complexity still poses a grave risk to mankind While the harms of global warming increasingly dominate the news the equally dangerous yet more immediate threat of nuclear weapons has been largely forgotten Written with the vibrancy of a first rate thriller *Command and Control* interweaves the minute by minute story of an accident at a nuclear missile silo in rural Arkansas with a historical narrative that spans more than fifty years It depicts the urgent effort by American scientists policy makers and military officers to ensure that nuclear weapons can't be stolen sabotaged used without permission or detonated inadvertently Schlosser also looks at the Cold War from a new perspective offering history from the ground up telling the stories of bomber pilots missile commanders maintenance crews and other ordinary servicemen who risked their lives to avert a nuclear holocaust At the heart of the book lies the struggle amid the rolling hills and small farms of Damascus Arkansas to prevent the explosion of a ballistic missile carrying the most powerful nuclear warhead ever built by the United States Drawing on recently declassified documents and interviews with people who designed and routinely handled nuclear weapons *Command and Control* takes readers into a terrifying but fascinating world that until now has been largely hidden from view Through the details of a single accident Schlosser illustrates how an unlikely event can become unavoidable how small risks can have terrible consequences and how the most brilliant minds in the nation can only provide us with an illusion of control Audacious gripping and unforgettable *Command and Control* is a tour de force of investigative journalism an eye opening look at the

dangers of America's nuclear age     **Control and Reduction of Armaments** United States. Congress. Senate. Committee on Foreign Relations, 1958     Arms Control Update, 1988     *Annual Report to Congress - Arms Control and Disarmament Agency* United States. Arms Control and Disarmament Agency, 1961     **Arms Control and Disarmament Act Amendments, 1968** United States. Congress. House Foreign Affairs, 1968     **Arms Control Policy** Marie Isabelle Chevrier, 2012-08-17 In this work an expert on biological weapons offers a thoughtful examination of the political and technical issues that have affected the implementation of arms control agreements from the 1960s to the present Arms Control Policy A Guide to the Issues examines the history of the major arms control treaties since the early 1960s It offers readers a broad understanding of the ways in which arms control agreements were negotiated and implemented during the Cold War the international and national events that affected treaty negotiation and implementation and how the arms control landscape has changed in the war's aftermath Specifically the handbook overviews the obligations contained in bilateral U S Soviet Russian and multilateral arms control agreements covering nuclear and nonnuclear weapons It also treats such agreements as the Biological Weapons Convention the Chemical Weapons Convention the Treaty to Ban Land Mines and the Treaty to Ban Cluster Munitions The book concludes with a look at the current challenges in the implementation of arms control agreements and the future of arms control     *Understanding Nuclear Weapons and Arms Control* Teena Mayers, 1986     Nuclear Command and Control in NATO S. Gregory, 1995-12-18 For more than forty years NATO premised its defence on credible nuclear deterrence Underwriting this deterrence was NATO's strategy and the nuclear weapons and command and control systems intended to make the strategy an operational reality This book examines NATO's attempts between 1952 and 1990 to achieve the political and military control of nuclear weapons operations in a multinational organisation By using case studies of US British French and NATO nuclear weapons operations and empirical evidence from Cold War crises it provides an analysis of NATO's experience and offers insights for the present day     **Controlling Weapons of Mass Destruction** Charles F. Parker, 2001     *The Arms Control, Disarmament, and Military Security Dictionary* Jeffrey M. Elliot, Robert Reginald, 2007-09-01 This facsimile reprint of the 1989 edition is according to Library Journal a wonderfully concise and comprehensive resource on a very important topic In 268 detailed entries the authors provide a wealth of information on such topics as the arms race conventional and nuclear weapons nuclear strategy and disarmament The entries are cross referenced and there is an index Of great value to general readers as well as specialists

**Getting Nuclear Weapons Right** Stephen J. Cimbala, 2018 A comprehensive assessment of the issues surrounding nuclear proliferation and the quest for deterrence stability in the 21st century Provided by publisher     Controlling Non-strategic Nuclear Weapons Jeffrey Arthur Larsen, Kurt J. Klingenberg, 2001     **The Nuclear Weapons Freeze and Arms Control** Steven E. Miller, 1984     **Nuclear Weapons, Arms Control, and the Threat of Thermonuclear War** Paul Kesaris, 1983     Nuclear Weapons and Arms Control in the Middle East Shai Feldman, 1997 The political dimensions of the

Arab Israeli relationship have changed dramatically in recent years Israel and its Arab neighbors have made remarkable progress toward resolving long standing conflicts In Nuclear Weapons and Arms Control in the Middle East Shai Feldman considers whether these political breakthroughs have set the stage for agreements on controlling nuclear weapons in the region He presents a richly detailed overview of the current situation and lays out an agenda for future efforts to reduce the risk of nuclear war in the Middle East Feldman whose background in strategic studies includes nearly two decades of research at Tel Aviv University s Jaffee Center for Strategic Studies provides a comprehensive analysis of the nuclear programs of Algeria Egypt Iran Iraq Israel Libya and Syria He presents a detailed picture of how Israel and the Arab states view nuclear weapons their utility and the threats they pose to regional security and explores the different approaches that Israel and the Arab states have adopted toward nuclear arms control Feldman concludes by suggesting interim measures that might help bridge the gap between these different perspectives BCSIA Studies in International Security **Nuclear Arms Control, with Effective International Agreements** Julie Dahlitz, 1983

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