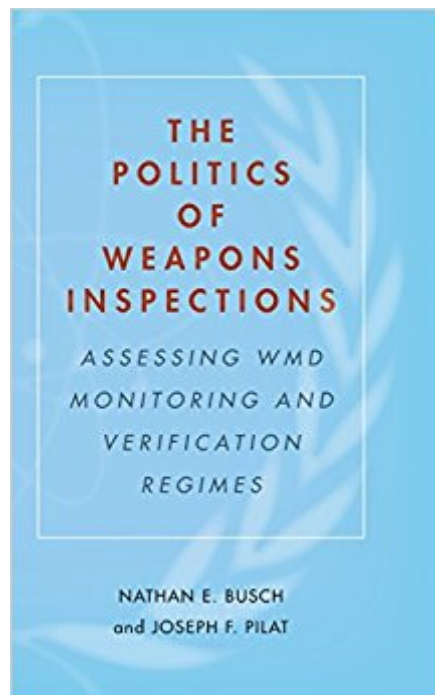


The book was found

# The Politics Of Weapons Inspections: Assessing WMD Monitoring And Verification Regimes



## Synopsis

Given recent controversies over suspected WMD programs in proliferating countries, there is an increasingly urgent need for effective monitoring and verification regimes—the international mechanisms, including on-site inspections, intended in part to clarify the status of WMD programs in suspected proliferators. Yet the strengths and limitations of these nonproliferation and arms control mechanisms remain unclear. How should these regimes best be implemented? What are the technological, political, and other limitations to these tools? What technologies and other innovations should be utilized to make these regimes most effective? How should recent developments, such as the 2015 Iran nuclear deal or Syria's declared renunciation and actual use of its chemical weapons, influence their architecture? *The Politics of Weapons Inspections* examines the successes, failures, and lessons that can be learned from WMD monitoring and verification regimes in order to help determine how best to maintain and strengthen these regimes in the future. In addition to examining these regimes' technological, political, and legal contexts, Nathan E. Busch and Joseph F. Pilat reevaluate the track record of monitoring and verification in the historical cases of South Africa, Libya, and Iraq; assess the prospects of using these mechanisms in verifying arms control and disarmament; and apply the lessons learned from these cases to contemporary controversies over suspected or confirmed programs in North Korea, Iran, and Syria. Finally, they provide a forward-looking set of policy recommendations for the future.

## Book Information

Hardcover: 400 pages

Publisher: Stanford Security Studies; 1 edition (March 21, 2017)

Language: English

ISBN-10: 0804797439

ISBN-13: 978-0804797436

Product Dimensions: 6.1 x 1 x 9.1 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #897,857 in Books (See Top 100 in Books) #156 in Books > History > Military > Weapons & Warfare > Biological & Chemical #260 in Books > Politics & Social Sciences > Politics & Government > International & World Politics > Arms Control #460 in Books > History > Military > Weapons & Warfare > Nuclear

## Customer Reviews

Nathan E. Busch is Professor and Co-Director of the Center for American Studies at Christopher Newport University. Joseph F. Pilat is Program Manager in the National Security and International Studies Office of Los Alamos National Laboratory and a Global Fellow at the Woodrow Wilson International Center for Scholars.

[Download to continue reading...](#)

The Politics of Weapons Inspections: Assessing WMD Monitoring and Verification Regimes Korean Futures: Challenges to U.S. Diplomacy of North Korean Regime Collapse - Scenario, ROK (South Korea) Response, WMD, Nuclear Weapons, Refugee Crisis, Asian Alliances, China's Priorities Homemade Survival Weapons: The Ultimate Guide To Survival Weapons, Tools And Skills - Discover Amazing Lessons To Creating Effective Weapons For Survival And Self-Defense! Fetal Heart Monitoring Principles and Practices 4th Edition (Awhonn, Fetal Heart Monitoring) Fetal Heart Monitoring: Principles and Practices (AWHONN, Fetal Heart Monitoring) Toxic Terror: Assessing Terrorist Use of Chemical and Biological Weapons (BCSIA Studies in International Security) Monitoring Technologies in Acute Care Environments: A Comprehensive Guide to Patient Monitoring Technology Surinam: Politics, Economics, and Society (Marxist Regimes) Competitive Authoritarianism: Hybrid Regimes after the Cold War (Problems of International Politics) Section 8 Housekeeping: Basics Of Cleaning And Passing Inspections Evaluation of rapid scanning techniques for concrete bridge decks: Inspections using Ground Penetrating Radar and Infrared Thermography Overlooked Survival Weapons: The Top 12 Most Overlooked And Underrated Weapons You Can Use To Defend Yourself And Your Family In A Life-Or-Death Situation Mini Weapons of Mass Destruction: Build and Master Ninja Weapons The Illustrated Encyclopedia of Weapons of World War I: The Comprehensive Guide to Weapons Systems, including Tanks, Small Arms, Warplanes, Artillery, Ships and Submarines Mini Weapons of Mass Destruction 3: Build Siege Weapons of the Dark Ages Survival Weapons: A User's Guide to the Best Self-Defense Weapons for Surviving Any Dangerous Situation Logic Synthesis and Verification Algorithms Verification and Validation in Scientific Computing Medical Device Software Verification, Validation and Compliance System Verilog for Verification: A Guide to Learning the Testbench Language Features

[Contact Us](#)

[DMCA](#)

[Privacy](#)

