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Yet there remains much uncertainty about the viability of missile defense. If defenses fall short, strong security regimes will be necessary to contain missile proliferation. Since 1987, more than thirty states have agreed to restrict their transfer of missiles and related technologies under the Missile Technology Control Regime (MTCR).

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Containing Missile Proliferation: Strategic Technology, Security Regimes, and International Cooperation in Arms Control. University of Washington Press. p. 97. ISBN 978-0-295-80252-7. ^ Martin Edmonds; Michael Tsai (23 November 2004).

The proliferation of ballistic missiles that can deliver weapons of mass destruction halfway across the world is a matter of growing urgency and concern, as is the fate of agreements limiting the development of such deadly weapons. The Bush administrations scrapping of the ABM Treaty and pursuit of a huge National Missile Defense initiative are dramatic evidence of this concern. Yet there remains much uncertainty about the viability of missile defense. If defenses fall short, strong security regimes will be necessary to contain missile proliferation. Since 1987, more than thirty states have agreed to restrict their transfer of missiles and related technologies under the Missile Technology Control Regime (MTCR). During the MTCRs first decade, several regional powers were thwarted from advancing their missile ambitions. Subsequently, however, states such as North Korea, Iran, Pakistan, India, and Israel have tested medium-range missiles and others have expanded their missile arsenals. Dinshaw Mistry critically examines the successes and limitations of the MTCR, and suggests five practical ways to strengthen the regime. The authors exhaustive research offers new and detailed insights on the technology and politics of missile programs in Iran, Iraq, North Korea, Pakistan, India, Israel, Egypt, South Korea, Taiwan, and other countries. Mistry also shows how international cooperation, security regimes, and U.S. foreign policies of engagement and containment with these states can halt their missile programs. Mistrys book is the first comprehensive study of the MTCR and of international efforts to contain missile proliferation. Policymakers, scholars, and the general reader will find this book a valuable contribution to the subjects of arms control, ballistic missile proliferation, multilateral cooperation, and international security regimes. For the author's update, go to <http://www.washington.edu/uwpress/books/UpdateApril2009.pdf>

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"Hypersonic missiles--specifically hypersonic glide vehicles and hypersonic cruise missiles--are a new class of threat because they are capable both of maneuvering and of flying faster than 5,000 kilometers per hour. These features enable such missiles to penetrate most missile defenses and to further compress the timelines for a response by a nation under attack. Missiles are being developed by the United States, Russia, and China. Their proliferation beyond these three could result in other powers setting their strategic forces on hair-trigger states of readiness. And such proliferation could enable other powers to more credibly threaten attacks on major powers. Diffusion of hypersonic technology is under way in Europe, Japan, Australia, and India--with other nations beginning to explore such technology. Proliferation could cross multiple borders if hypersonic technology is offered on world markets. Probably less than a decade available to substantially hinder the potential proliferation of hypersonic missiles and associated technologies. To this end, the report recommends that (1) the United States, Russia, and China should agree not to export complete hypersonic missile systems or their major components and (2) the broader international community should establish controls on a wider range of hypersonic missile hardware and technology"--Publisher's description.

This edited volume provides a systematic analysis of the missile threat and proliferation issue in the Middle East region. The question of how to increase the level of security in the Middle East is not a new one, given the conflict-ridden nature of the region. The solution attempted for this predicament has typically revolved around intense arms build-ups, a strategy which can prove self-defeating due to the subsequent countermeasures employed by neighbouring states. Arms Control and Missile Proliferation in the Middle East focuses on the strategic proliferation of arms, with a specific emphasis on missiles. This unique emphasis enables the contributors to provide a dynamic new perspective on conceptual and political disarmament efforts, thereby distinguishing this volume from many other related works on the region, which deal mainly with weapons of mass destruction. The book also explores the possibility of a reduction in weapon arsenals, examining a more promising cooperative security concept which includes confidence- and security-building measures (CSBMs). This book will be of much interest to students of arms control, Middle Eastern politics, Gulf Security, war and conflict studies, security studies and IR.

Export Controls examines how the U.S. has attempted to restrict the export of national security sensitive equipment, finance, knowledge, and technology since World War II. It also examines attempts to influence U.S. policies while concluding that some export controls are essential for promoting and defending U.S. national security interests.

A UN arms embargo has been in place against North Korea for nearly a decade, as part of a broader sanctions regime designed to deny it the goods and funds needed to fuel its nuclear weapons and ballistic-missile programmes. Yet despite these sanctions, a host of state and non-state actors continue to buy arms, material and services from Pyongyang - and inject funds into the same coffers that drive North Korea's nuclear and missile development. While some of North Korea's military customers in the sanctions era since 2006 are well known - such as Iran, Syria and Burma - Pyongyang's wider client base receives little international attention. North Korea has continued to enjoy access to other defence markets across Africa and the Middle East. The drivers of these clients' decisions to buy weapons and related goods from North Korea are rarely discussed. This gap in analysis is essential to fill. If tailored and effective approaches are to be developed to convince North Korea's customers to buy elsewhere, they must be based on a sound understanding of the considerations that motivated the client to turn to Pyongyang in the first place. Target Markets comprehensively analyses the available information on these procurement decisions. It concludes, contrary to conventional wisdom, that the reasons that customers buy weapons and related goods and services from North Korea vary, often greatly. This study also concludes that one of the greatest achievements of the UN sanctions regime to date has been to deny North Korea access to modern conventional weapons technology that it can learn to manufacture at home and sell on to its clients around the world. Without more contemporary wares to tempt foreign buyers, North Korea will likely continue to see its client list for weapons and related goods and services shrinking.

This volume provides a comprehensive and interdisciplinary examination of the Multilateral Non-Proliferation Export Control system and the national and international context within which it functions. Key features: "

2019 Missile Defense Review - January 2019 According to a senior administration official, a number of new technologies are highlighted in the report. The review looks at "the comprehensive environment the United States faces, and our allies and partners face. It does posture forces to be prepared for capabilities that currently exist and that we anticipate in the future." The report calls for major investments from both new technologies and existing systems. This is a very important and insightful report because many of the cost assessments for these technologies in the past, which concluded they were too expensive, are no longer applicable. Why buy a book you can download for free? We print this 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. We look over each document carefully and replace poor quality images by going back to the original source document. We proof each document to make sure it's all there - including all changes. If you find a good copy, you could print it using a network printer you share with 100 other people (typically its 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

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The Yearbook on Space Policy is the reference publication analyzing space policy developments. Each year it presents issues and trends in space policy and the space sector as a whole. Its scope is global and its perspective is European. The Yearbook also links space policy with other policy areas. It highlights specific events and issues, and provides useful insights, data and information on space activities. The Yearbook on Space Policy is edited by the European Space Policy Institute (ESPI) based in Vienna, Austria. It combines in-house research and contributions of members of the European Space Policy Research and Academic Network (ESPRAN), coordinated by ESPI. The Yearbook is designed for government decision-makers and agencies, industry professionals, as well as the service sectors, researchers and scientists and the interested public.

This text brings together a range of specially-commissioned chapters to provide an accessible introduction to Security Studies in the 21st century. The third edition has been expanded to cover non-military challenges to security, and includes new learning aids.

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