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Michael Green explores the evolution of the kokusanka debate and the indigenous development and production of weapons of war, lucidly outlining the question of Japanese political and military autonomy in the postwar era.

The end of the cold war has created a safer environment for most nations and reduced the need for fielding huge armed forces and vast investments for defense. However, due to her very special strategic position and historical responsibilities, Turkey still faces a range of substantial threats to its national interests, physical security, economic well being. These threats require the maintenance of a broad set of military capabilities in order to deter, and if necessary, to fight and win any future conflict. This thesis investigates the Turkish Defense Industry and Turkey's efforts to transfer military technology to establish a required technological base for a self-sufficient defense industry, which can fulfill the needs of the Turkish Armed Forces and stay competitive in a rapidly changing market place. The goal of this project is to evaluate the present Turkish Defense Industry and to present strategies that should be carefully considered in developing a sound defense industry and technological base policy.

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India has long been motivated to modernize its military, and it now has the resources. But so far, the drive to rebuild has lacked a critical component--strategic military planning. India's approach of arming without strategic purpose remains viable, however, as it seeks great-power accommodation of its rise and does not want to appear threatening. What should we anticipate from this effort in the future, and what are the likely ramifications? Stephen Cohen and Sunil Dasgupta answer those crucial questions in a book so timely that it reached number two on the nonfiction bestseller list in India. "Two years after the publication of Arming without Aiming, our view is that India's strategic restraint and its consequent

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institutional arrangement remain in place. We do not want to predict that India's military-strategic restraint will last forever, but we do expect that the deeper problems in Indian defense policy will continue to slow down military modernization."—from the preface to the paperback edition

For generations of Americans, our country has been the world's dominant military power. How the US military fights, and the systems and weapons that it fights with, have been uncontested. That old reality, however, is rapidly deteriorating. America's traditional sources of power are eroding amid the emergence of new technologies and the growing military threat posed by rivals such as China. America is at grave risk of losing a future war. As Christian Brose reveals in this urgent wake-up call, the future will be defined by artificial intelligence, autonomous systems, and other emerging technologies that are revolutionizing global industries and are now poised to overturn the model of American defense. This fascinating, if disturbing, book confronts the existential risks on the horizon, charting a way for America's military to adapt and succeed with new thinking as well as new technology. America must build a battle network of systems that enables people to rapidly understand threats, make decisions, and take military actions, the process known as "the kill chain." Examining threats from China, Russia, and elsewhere, *The Kill Chain* offers hope and, ultimately, insights on how America can apply advanced technologies to prevent war, deter aggression, and maintain peace.

Modern Japan is not only responding to threats from North Korea and China but is also reevaluating its dependence on the United States, Sheila Smith shows. No longer convinced they can rely on Americans to defend their country, Tokyo's political leaders are now confronting the possibility that they may need to prepare the nation's military for war.

Bitzinger examines the phenomenon of attempted self-reliance in arms production within Asia, and assesses the extent of success in balancing this independence with the growing requirements of next-generation weapons systems. He analyzes China, India, Japan, South Korea, and Southeast Asia. The overarching question in the book is whether self-reliance is a strategically viable solution for development and manufacturing of arms. Given the ever-changing dynamics and increasing demand for sophisticated next-generation weaponry, will these countries be able to individually sustain their domestic defense industries and constantly update their technologies? This is the first book to analyze arms production from a regional perspective.

This volume provides a comprehensive understanding of the European Defence Agency (EDA), the leading EU armaments policy institution. Despite its critical role in European strategic and military affairs as the key hub of European policy-making in the field of armaments, the Agency has hitherto received very little attention by the academic and research community around Europe. To fill this gap in the literature, the book covers a multitude of inter-related themes and topics. Not only does it provide a detailed analysis and assessment of the Agency's record as the first institution dealing solely with EU armaments policy, but it also links these findings to international relations and European integration theory. Thematically, the contributions go beyond the mere description of achievements, gaps and risks, elaborating on novel themes such as space, offsets, pooling and sharing, and transatlantic armaments relations. The book combines an interdisciplinary approach to the study of European defence with theoretical and ontological pluralism, and seeks to unveil the strategic, industrial, institutional and ideational sources of armaments collaboration and capability development under the aegis of the EDA. The multi-faceted orientation of the book will be of much interest to students of European security, EU institutions, defence studies, arms control and international relations in general.

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