

Cold War And Technology

Gerry Vassilatos

Secrets of Cold War Technology Gerry Vassilatos, 2000 The death knell has struck. Wave Radio is dead. How have 70 years of Military Research succeeded in producing a completely new and superior communications technology? Radio History gives a stranger walk than paranoid writers ever tell! While citizens were watching television, military research was directed to create an amazing radiation technology far in advance of any system known. Currently and routinely utilised, it has remained a well guarded 'open secret' for decades. The proof patents and relevant research papers have just been retrieved. Facts quell hysteria, but Truth is stranger than fiction. Want the answers? The complete technical history of military projects will show the development of every relevant project preceding HAARP. Only the facts. No hysteria. Complete with communications and weapons patent citations, this book will forever change your view of world events and technology.

Science for Welfare and Warfare Per Lundin, Niklas Stenlås, Johan Gribbe, 2010

Science and Technology in the Global Cold War, 19??

War and Technology Alex Roland, 2016-09-01 A Very Short Introduction on war and technology throughout human history

Technology and the American Way of War Since 1945 Thomas G. Mahnken, 2010-06-24 No nation in recent history has placed greater emphasis on the role of technology in planning and waging war than the United States. In World War II the wholesale mobilization of American science and technology culminated in the detonation of the atomic bomb. Competition with the Soviet Union during the Cold War, combined with the U.S. Navy's culture of distributed command and the rapid growth of information technology, spawned the concept of network-centric warfare. And America's post-Cold War conflicts in Iraq, the former Yugoslavia, and Afghanistan have highlighted America's edge. From the atom bomb to the spy satellites of the Cold War, the strategic limitations of the Vietnam War, and the technological triumphs of the Gulf war, Thomas G. Mahnken follows the development and integration of new technologies into the military and emphasizes their influence on the organization, mission, and culture of the armed services. In some cases, advancements in technology have forced different branches of the military to develop competing or superior weaponry, but more often than not the armed services have molded technology to suit their own purposes, remaining resilient in the face of technological challenges. Mahnken concludes with an examination of the reemergence of the traditional American way of war, which uses massive

force to engage the enemy. Tying together six decades of debate concerning U.S. military affairs, he discusses how the armed forces might exploit the unique opportunities of the information revolution in the future.

Science, Technology, and Democracy in the Cold War and After ,1994

Competing with the Soviets Audra J. Wolfe,2012-11-29 For most of the second half of the twentieth century, the United States and its allies competed with a hostile Soviet Union in almost every way imaginable except open military engagement. The Cold War placed two opposite conceptions of the good society before the uncommitted world and history itself, and science figured prominently in the picture. Competing with the Soviets offers a short, accessible introduction to the special role that science and technology played in maintaining state power during the Cold War, from the atomic bomb to the Human Genome Project. The high-tech machinery of nuclear physics and the space race are at the center of this story, but Audra J. Wolfe also examines the surrogate battlefield of scientific achievement in such diverse fields as urban planning, biology, and economics; explains how defense-driven federal investments created vast laboratories and research programs; and shows how unfamiliar worries about national security and corrosive questions of loyalty crept into the supposedly objective scholarly enterprise. Based on the assumption that scientists are participants in the culture in which they live, Competing with the Soviets looks beyond the debate about whether military influence distorted science in the Cold War. Scientists' choices and opportunities have always been shaped by the ideological assumptions, political mandates, and social mores of their times. The idea that American science ever operated in a free zone outside of politics is, Wolfe argues, itself a legacy of the ideological Cold War that held up American science, and scientists, as beacons of freedom in contrast to their peers in the Soviet Union. Arranged chronologically and thematically, the book highlights how ideas about the appropriate relationships among science, scientists, and the state changed over time. -- Michael D. Gordin, Princeton University

American Technology Policy J. D. Kenneth Boutin,2012-12-31 Since the end of the Cold War, U.S. policymakers have faced the challenge of addressing the technological requirements of both economic competitiveness and national security. Promoting the technological objectives of competitiveness and security poses a daunting task, as these objectives can differ significantly in terms of autonomy, the private sector's role, and the time frame involved. The difficulties inherent in meeting these competing needs for technological investment and resources are exacerbated by growing technological globalization. American Technology Policy analyzes the ongoing efforts of politicians, legislators, policymakers, and industry leaders to balance their often-conflicting technological requirements. J. D. Kenneth Boutin examines recent trends and developments in American technology policy as it strives to support high-technology firms without undermining national security. He then considers issues of autonomy, relations between the federal government and industry, and the time frame involved in formulating and implementing policy initiatives, all in the context of globalization. Though satisfying the ambitious American technological agenda is difficult, it is impossible for authorities to avoid making the effort, given the high stakes involved.

Boutin's analysis is intended to inform those who are charged with prioritizing and balancing the technological needs of national defense and economic growth. Although the post-Cold War technology policy of the United States has been characterized by efforts to achieve a balance between these two competing priorities, the dominant focus remains on national security. Boutin explains the ways in which American authorities seek to limit the extent of compromise necessary by working with local and foreign actors and by encouraging structural changes in the environment for technological development, application, and diffusion.

Exploring Greenland Ronald E. Doel, Kristine C. Harper, Matthias Heymann, 2016-07-06 Using newly declassified documents, this book explores why U.S. military leaders after World War II sought to monitor the far north and understand the physical environment of Greenland, a crucial territory of Denmark. It reveals a fascinating yet little-known realm of Cold War intrigue and a delicate diplomatic duet between a smaller state and a superpower amid a time of intense global pressures. Written by scholars in Denmark and the United States, this book explores many compelling topics. What led to the creation of the U.S. Thule Air Base in Greenland, one of the world's largest, and why did the U.S. build a nuclear-powered city under Greenland's ice cap? How did Danish concern about sovereignty shape scientific research programs in Greenland? Also explored here: why did Denmark's most famous scientist, Inge Lehmann, become involved in research in Greenland, and what international reverberations resulted from the crash of a U.S. B-52 bomber carrying four nuclear weapons near Thule in January 1968?

The Closed World Paul N. Edwards, 2005

Dual-Use Technologies and Export Control in the Post-Cold War Era National Research Council, Policy and Global Affairs, Office of International Affairs, 1994-02-01 This book arises from a joint NAS-Russian Academy of Sciences program to explore possible new approaches to the control of sensitive dual-use technologies, with respect to expanded trade between Western advanced industrialized countries and the republics of the former Soviet Union as well as to the export trade of the Russian and other CIS republics with countries of proliferation concern.

The Cold War for Information Technology Janez Škrubej, 2012-12 The Cold War for Information Technology is a captivating new book that uncovers a little-known but vital battle to gain control over IT development that took place in the final two decades of the 20th century. As you might expect, intelligence agencies from the United States, the Soviet Union, India, and China all played major roles. However, remarkably, an IT company from Tito's unaligned Yugoslavia called Iskra Delta wound up right in the middle of this epic struggle to control IT. For despite its small size, Iskra Delta obtained permission from the U.S. to work through the U.S. embargo that at the time prohibited exporting information technology to the East. Being at a kind of digital crossroads for the East and West gave the company a massive influence that belied its small size. By 1986 the tiny Yugoslav IT company had built one of the largest computer networks in the world for the Chinese

police. But Iskra Delta's innovativeness would ultimately draw it into the center of the international struggle to control the emerging IT world with presidents of the Soviet Union, China and India personally paying a visit. Suddenly the company was in the crosshairs of international intelligence agencies like the CIA and the KGB. Author Janez Skrubej was managing Iskra Delta during the time all of this was taking place and witnessed The Cold War for Information Technology first hand. This book is his story. Janez Skrubej is a retired IT professional and MIT alumnus who lives in the picturesque village of Rudolfovo, Slovenia. When he is not writing, Janez enjoys keeping up with the latest IT news and making his own plum brandy. Publisher's website: <http://sbpra.com/JanezSkrubej>

Cold War for Information Technology Janez Škrubej, 2014 The Cold War for Information Technology is a captivating new book that uncovers a little-known but vital battle to gain control over IT development that took place in the final two decades of the 20th century. As you might expect, intelligence agencies from the United States, the Soviet Union, India, and China all played major roles. However, remarkably, an IT company from Tito's unaligned Yugoslavia called Iskra Delta wound up right in the middle of this epic struggle to control IT. For despite its small size, Iskra Delta obtained permission from the U.S. to work through the U.S. embargo that.

The Wires of War Jacob Helberg, 2021-10-12 From the former news policy lead at Google, an “informative and often harrowing wake-up call” (Publishers Weekly) that explains the high-stakes global cyberwar brewing between Western democracies and the authoritarian regimes of China and Russia that could potentially crush democracy. From 2016 to 2020, Jacob Helberg led Google’s global internal product policy efforts to combat disinformation and foreign interference. During this time, he found himself in the midst of what can only be described as a quickly escalating two-front technology cold war between democracy and autocracy. On the front-end, we’re fighting to control the software—applications, news information, social media platforms, and more—of what we see on the screens of our computers, tablets, and phones, a clash which started out primarily with Russia but now increasingly includes China and Iran. Even more ominously, we’re also engaged in a hidden back-end battle—largely with China—to control the internet’s hardware, which includes devices like cellular phones, satellites, fiber-optic cables, and 5G networks. This tech-fueled war will shape the world’s balance of power for the coming century as autocracies exploit 21st-century methods to redivide the world into 20th-century-style spheres of influence. Without a firm partnership with the government, Silicon Valley is unable to protect democracy from the autocrats looking to sabotage it from Beijing to Moscow and Tehran. Helberg offers “unnervingly convincing evidence that time is running out in the ‘gray war’ with the enemies of freedom” (Kirkus Reviews) which could affect every meaningful aspect of our lives, including our economy, our infrastructure, our national security, and ultimately, our national sovereignty.

War Technology Aiden Feynman, AI, 2025-02-17 War Technology explores the intricate relationship between technological innovation and military history, revealing how advancements have consistently reshaped warfare. It examines the evolution

of weaponry, from gunpowder's initial impact to the rise of artificial intelligence, emphasizing that technological superiority alone doesn't guarantee victory. The book uniquely highlights how human ingenuity and strategic thinking adapt to and often mitigate the impact of new weapons, showcasing that the human element remains crucial in warfare. This study emphasizes the interplay between military technology and societal change, analyzing the development and deployment of specific technologies in war. For instance, the industrial revolution spawned machine guns and armored vehicles, drastically influencing military strategy. It progresses chronologically, beginning with gunpowder's revolutionary impact on siege warfare, then moves through the industrial revolution, and dedicates significant attention to 20th and 21st-century developments like nuclear weapons and cyber warfare.

War, Technology and the State Warren Chin, 2025-01-21 This book explores the relationship between the state and war within the context of seismic technological change. As we experience a fourth industrial revolution, technology already exerts a huge impact on the character of war and military strategies in the form of drones and other types of 'remote' warfare. However, technological developments are not confined to the defence sector, and the diffusion of military technology inevitably also affects the wider economy and society. This book investigates these possible developments and speculates on their ramifications for the future. Through its analysis, the book questions what will happen to war and the state and whether we will reach a point where war leads to the unmaking of the state itself.

World's Fairs in the Cold War Arthur P. Molella, Scott Gabriel Knowles, 2019-09-13 The post-World War II science-based technological revolution inevitably found its way into almost all international expositions with displays on atomic energy, space exploration, transportation, communications, and computers. Major advancements in Cold War science and technology helped to shape new visions of utopian futures, the stock-in-trade of world's fairs. From the 1940s to the 1980s, expositions in the United States and around the world, from Brussels to Osaka to Brisbane, mirrored Cold War culture in a variety of ways, and also played an active role in shaping it. This volume illustrates the cultural change and strain spurred by the Cold War, a disruptive period of scientific and technological progress that ignited growing concern over the impact of such progress on the environment and humanistic and spiritual values. Through the lens of world's fairs, contributors across disciplines offer an integrated exploration of the US-USSR rivalry from a global perspective and in the context of broader social and cultural phenomena—faith and religion, gender and family relations, urbanization and urban planning, fashion, modernization, and national identity—all of which were fundamentally reshaped by tensions and anxieties of the Atomic Age.

Entangled Geographies Gabrielle Hecht, 2011 The Cold War was not simply a duel of superpowers. It took place not just in Washington and Moscow, but also in the social and political arenas of geographically far-flung countries emerging from colonial rule. Moreover, Cold War tensions were manifest not only in global political disputes, but also in struggles over technology. Technological systems and expertise offered a powerful way to shape countries politically, economically, socially,

and culturally. [This book] explores how Cold War politics, imperialism, and postcolonial nation building became entangled in technologies and considers the legacies of those entanglements for today's globalized world. The essays address such topics as the islands and atolls taken over for military and technological purposes by the supposedly non-imperial United States, apartheid-era South Africa's efforts to achieve international legitimacy as a nuclear nation, international technical assistance and Cold War politics, the Saudi irrigation system that spurred a Shi'i rebellion, and the momentary technopolitics of emergency as practiced by Medecins sans Frontières--Publisher description.

Understanding U.S. Military Conflicts through Primary Sources James R. Arnold, Roberta Wiener, 2015-11-12 An easily accessible resource that showcases the links between using documented primary sources and gaining a more nuanced understanding of military history. Primary source analysis is a valuable tool that teaches students how historians utilize documents and interpret evidence from the past. This four-volume reference traces key decisions in U.S. military history—from the Revolutionary War through the 21st-century conflicts in Afghanistan and Iraq—by examining documents relating to military strategy and national policy judgments by U.S. military and political leaders. A comprehensive introductory essay provides readers with the context necessary to understand the relationship between diplomatic documents, military correspondence, and other documentation related to events that shaped warfare, diplomacy, and military strategy. Once the stage is set, the work covers 14 conflicts that are significant to U.S. history. Treatment of each of the conflicts begins with a historical overview followed by a chronology and approximately 30 primary source documents presented in chronological order. Each document is accompanied by a description and annotations and by an analysis that highlights its importance to the event or topic under discussion. Designed for secondary school and college students, the work will be exceptionally valuable to teachers who will appreciate the ready-made lessons that fit directly into core curriculum standards.

Technology in Postwar America Carroll Pursell, 2007-06-29 Carroll Pursell tells the story of the evolution of American technology since World War II. His fascinating and surprising history links pop culture icons with landmarks in technological innovation and shows how postwar politics left their mark on everything from television, automobiles, and genetically engineered crops to contraceptives, Tupperware, and the Veg-O-Matic. Just as America's domestic and international policies became inextricably linked during the Cold War, so did the nation's public and private technologies. The spread of the suburbs fed into demands for an interstate highway system, which itself became implicated in urban renewal projects. Fear of slipping into a postwar economic depression was offset by the creation of a consumers' republic in which buying and using consumer goods became the ultimate act of citizenship and a symbol of an American Way of Life. Pursell begins with the events of World War II and the increasing belief that technological progress and the science that supported it held the key to a stronger, richer, and happier America. He looks at the effect of returning American servicemen and servicewomen and the

Marshall Plan, which sought to integrate Western Europe into America's economic, business, and technological structure. He considers the accumulating problems associated with American technological supremacy, which, by the end of the 1960s, led to a crisis of confidence. Pursell concludes with an analysis of how consumer technologies create a cultural understanding that makes political technologies acceptable and even seem inevitable, while those same political technologies provide both form and content for the technologies found at home and at work. By understanding this history, Pursell hopes to advance a better understanding of the postwar American self.

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