

The Precision Revolution



**GPS and the Future
of Aerial Warfare**

Michael Russell Rip and James M. Hasik

Precision Revolution Gps And The Future Of Aerial Warfare

**Harvey M. Sapolsky, Eugene
Gholz, Caitlin Talmadge**



Precision Revolution Gps And The Future Of Aerial Warfare:

The Precision Revolution Michael Russell Rip, James M. Hasik, 2002 Ever since so called smart bombs debuted in the Vietnam War precision weapons have been an expected part of modern warfare While most Americans are aware of the use of these technological wonders frequently viewing images of pinpoint accuracy on their television screens few understand how the weapons work In this very readable explanation Michael Rip and James Hasik not only clarify the complex technology but chronicle the use of these modern marvels and elaborate on the promises and the pitfalls behind them At the root of today's precision weapons is the Global Positioning System GPS the same system used by professional marine and aerial navigators and even by modern hikers drivers of upscale automobiles and sailboat owners The authors remove much of the mystery of this satellite based system explaining how it has revolutionized the art and science of navigation and overturned many of the solutions to the age old problems of targeting Relevant examples taken from today's headlines demonstrate both the capabilities and the limitations of these weapons Their use in Bosnia Kosovo and the stand off engagements in the no fly zones of Iraq make a great deal more sense with this book in hand Many of the emerging debates spawned by a mandated review of U S defense policy are clarified From the details of the weapons systems and their employment to their political implications this sweeping analysis of the effects of a revolutionary technology on military operations and strategy is without parallel A wealth of illustrations help the reader understand how technologies work and fit together how they are practically used and what they mean for the future

Drones and the Future of Air Warfare Michael P. Kreuzer, 2016-05-26 This book examines the evolution of airpower and specifically the growth and proliferation of Remotely Piloted Aircraft RPAs While most existing literature examines either the law or ethics of RPAs and some newer scholarship looks to the battlefield effectiveness the gains from strikes versus the potential for blowback etc this work investigates it from a broader military perspective It examines the strategy for employment of RPAs across the spectrum of warfare the potential deterrent value of RPAs in some circumstances and the resulting ability of RPAs to fundamentally shift the character of when and how wars are fought The central aim of this book is to evaluate the role of drones in warfare to date and make basic projections on how states will adopt RPAs and UCAVs in the future At the core is the goal of answering a broad underlying research question How will the RPA innovation impact military strategy and international security This book will be of much interest to students of airpower drone warfare military and strategic studies security studies and IR

Air & Space Power Journal fall 03 , 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

US Defense Politics Harvey M. Sapolsky, Eugene Gholz, Caitlin Talmadge, 2013-12-04 This textbook provides an accessible overview of US defense politics for upper level students This new edition has been fully updated and revised with a new chapter on intelligence and new material on unmanned drones women in the military the Tea Party and other key issues Analyzing the ways in which the United States prepares for war the authors demonstrate how political and organizational interests determine US defense policy and warn against over emphasis on planning centralization and technocracy Emphasizing the process of defense policy making rather than just the outcomes of that process US Defense Politics departs from the traditional style of many existing textbooks Designed to help students understand the practical side of American national security policy the book examines the following key themes US grand strategy who joins America s military how and why weapons are bought the management of defense public attitudes toward the military and casualties the roles of the President and the Congress in controlling the military the effects of 9 11 and the Global War on Terror on security policy homeland security government reorganizations and intra and inter service relations The textbook will be essential reading for students of US defense politics US national security policy and homeland security and highly recommended for students of US foreign policy US public policy and public administration

Strategic Studies Thomas Mahnken, Joseph Maiolo, 2014-01-10 The second edition of Strategic Studies A Reader brings together key essays on strategic theory by some of the leading contributors to the field This revised volume contains several new essays and updated introductions to each section The volume comprises hard to find classics in the field as well as the latest scholarship The aim is to provide students with a wide ranging survey of the key issues in strategic studies and to provide an introduction to the main ideas and themes in the field The book contains six extensive sections each of which is prefaced by a short introductory essay The Uses of Strategic Theory Interpretation of the Classics Instruments of War Intelligence and Deception Nuclear Strategy Irregular Warfare and Small Wars Future Warfare Future Strategy Overall this volume strikes a balance between theoretical works which seek to discover generalisations about the nature of modern strategy and case studies which attempt to ground the

study of strategy in the realities of modern war This new edition will be essential reading for all students of strategic studies security studies military history and war studies as well as for professional military college students Forgotten Blitzes Claudia Baldoli, Andrew Knapp, 2012-05-03 *Forgotten Blitzes* analyses how states and civil society in Vichy France and Fascist Italy reacted to the experience of Allied bombing between 1940 and 1945 *Space Warfare and Defense* Bert Chapman, 2008-03-19 This timely resource provides a history of the development of space weapons and warfare strategies and a comprehensive reference guide to the growing literature on the subject *Space Warfare and Defense* A Historical Encyclopedia and Research Guide provides comprehensive coverage of the development of space as a possible arena for warfare exploring the military uses of space past present and future and specific details of actual space weapons systems The encyclopedia spans the breadth of U S military space policy comparable programs in the Soviet Union China and the European Union and the full array of international agreements designed to regulate the military uses of space In addition the encyclopedia includes an extensive reference guide nearly 40 percent of the book directing readers to the essential literature on space weapons and defense systems produced by the United States other governments research institutions and additional sources At a time when space is becoming an increasingly important place of military competition and potential conflict *Space Warfare and Defense* dispels the myths and examines the realities of what may become humanity's ultimate battlefield Airpower and Technology David R. Mets, 2008-12-30 Is there a reason for the busy citizen leader to read about air and space history theory and doctrine Yes asserts David Mets because without some vision of what the future is likely to bring we enter new conflicts unarmed with any ideas and highly vulnerable to confusion and paralysis He wrote this book to help the aspirant American leader build a theory of war and air and space power including an understanding of what doctrine is and what its utility and limitations are Since its earliest days airpower has been one of the dominant forces used by the American military American airmen both Navy and Air Force have been continually striving to achieve precision strikes in high altitude at long range or in darkness The search for precision attack from standoff distances or altitudes has been imperative to national objectives with expenditure of American lives treasure and time This work covers the whole history of American aviation with special attention to the development of smart weapons and unmanned aerial vehicles and the influence they have had on the effectiveness of airpower In a chronological treatment emphasizing theory and doctrine technology tactics and strategy Mets also details both combat experience and intellectual processes lethal and non lethal involved in the preparation of airpower In addition to the narrative discussion the work offers sidebars and feature sections that facilitate the understanding of key weapons systems and operational challenges It also offers A Dozen Book Sampler for Your Reading on Air and Space Theory and Doctrine The work concludes with a brief look at information warfare and with some speculations about the future Through this thorough consideration of the evolution of American airpower and technology Mets provides not only a map of the past but a guide to future generations of airpower and its potential for

keeping the United States strong and safe **Advances in agri-food robotics** Professor Eldert van Henten, Professor Yael Edan, 2024-03-26 Provides a comprehensive review of the recent advances in agricultural robotics such as advances in sensing and perception as well as technologies and actuation Addresses our understanding of the social ethical and economic aspects of agricultural robotics including the regulatory frameworks and standards required to authorise their adoption Provides examples of the practical application of agricultural robotics in an array of agricultural settings from greenhouse and orchard cultivation to meat fish processing **GPS versus Galileo: Balancing for Position in Space** Scott W. Beidleman, 2012-08-12 This study investigates Europe's motives to develop the independent satellite navigation system known as Galileo despite the existence of America's successful global positioning system GPS The author contends that Europe's pursuit of Galileo is driven by a combination of reasons including performance independence and economic incentive With Galileo Europe hopes to achieve political security and technological independence from the United States Additionally Europe envisions overcoming the US monopoly on GNSS by seizing a sizable share of the expanding GNSS market and setting a new world standard for satellite navigation Finally the author explores Galileo's impact on the United States and reviews US policy towards Galileo The study concludes with recommendations to strengthen the competitiveness of GPS Originally published by Air University Press **Where Minds and Matters Meet** Volker Janssen, Amy Bix, Linda Nash, 2012-12-12 The American West where such landmarks as the Golden Gate Bridge rival wild landscapes in popularity and iconic significance has been viewed as a frontier of technological innovation Where Minds and Matters Meet calls attention to the convergence of Western history and the history of technology showing that the region's politics and culture have shaped seemingly placeless global technological practices and institutions Drawing on political and social history as well as art history the book's essays take the cultural measure of the region's great technological milestones including San Diego's Panama California Exposition the building of the Hetch Hetchy Dam in the Sierras and traffic planning in Los Angeles Contributors Amy Bix Louise Nelson Dyble Patrick McCray Linda Nash Peter Neushul Matthew W Roth Bruce Sinclair L Chase Smith Carlene Stephens Aristotle Tympas Jason Weems Peter Westwick Stephanie Young **The Myth of the Nuclear Revolution** Keir A. Lieber, Daryl G. Press, 2020-06-15 Leading analysts have predicted for decades that nuclear weapons would help pacify international politics The core notion is that countries protected by these fearsome weapons can stop competing so intensely with their adversaries they can end their arms races scale back their alliances and stop jockeying for strategic territory But rarely have theory and practice been so opposed Why do international relations in the nuclear age remain so competitive Indeed why are today's major geopolitical rivalries intensifying In The Myth of the Nuclear Revolution Keir A Lieber and Daryl G Press tackle the central puzzle of the nuclear age the persistence of intense geopolitical competition in the shadow of nuclear weapons They explain why the Cold War superpowers raced so feverishly against each other why the creation of mutual assured destruction does not ensure peace and why the rapid technological changes of the

21st century will weaken deterrence in critical hotspots around the world By explaining how the nuclear revolution falls short Lieber and Press discover answers to the most pressing questions about deterrence in the coming decades how much capability is required for a reliable nuclear deterrent how conventional conflicts may become nuclear wars and how great care is required now to prevent new technology from ushering in an age of nuclear instability The U.S.-China Military Scorecard Eric Heginbotham, Michael Nixon, Forrest E. Morgan, 2015-09-14 A RAND study analyzed trends in the development of Chinese and U S military capabilities in two scenarios centered on Taiwan and the Spratly Islands and multiple types of operations from 1996 to 2017 **Death by Moderation** David A. Koplow, 2010 This book addresses an important but little noticed phenomenon in the revolutionary world of military technology Across a wide range of otherwise unrelated weapons programs the Pentagon is now pursuing arms that are deliberately crafted to be less powerful less deadly and less destructive than the systems they are designed to supplement or replace This direction is historically anomalous military forces generally pursue ever bigger bangs but the modern conditions of counter insurgency warfare and military operations other than war such as peacekeeping and humanitarian assistance demand a military capable of modulated force By providing a capacity to intervene deftly yet effectively the new generations of useable weaponry should enable the U S military to accomplish its demanding missions in a manner consistent with legal obligations public relations realities and political constraints Five case studies are provided regarding precision guided smart bombs low yield nuclear weapons self neutralizing anti personnel land mines directed energy anti satellite weapons and non lethal weapons Limiting Risk in America's Wars Phillip S Meilinger, 2017-11-15 The United States has the most expensive and seemingly unstoppable military in the world Yet since World War II the nation's military success rate has been meager The Korean War was a draw while Vietnam Mogadishu Afghanistan and Iraq were clear losses Successes include Iraq in 1991 the Balkans Croatia and Kosovo Panama the initial takedowns of Afghanistan in 2001 and Iraq in 2003 and Libya What differentiates the failures from the successes Failures have been marked by the introduction of large numbers of conventional American ground troops while successes have been characterized by the use of airpower special operations forces robust intelligence and sensor platforms and the use of indigenous ground troops Phillip S Meilinger's new book advocates strategies that limit risks in war as well as achieve measurable goals Instead of large numbers of conventional ground troops the author argues in favor of a focus on asymmetric capabilities a combination of airpower special operation forces intelligence and indigenous ground troops to achieve the desired political outcomes Harnessing the Heavens Elwood L. White, 2006 **The Business of Martyrdom** Jeffrey W Lewis, 2012-04-15 The Business of Martyrdom is the only comprehensive history of suicide bombing from its origins in Imperial Russia to the present day It makes use of a framework from the history and philosophy of technology to explain the diffusion and evolution of suicide bombing over the past several decades It is primarily a work of synthesis meant to reach a broad audience and endeavors to integrate as much of the recent scholarly literature as possible including

reconciling explanatory mechanisms that seem to be at odds with one another In addition this book is able to draw on very recent changes in suicide bombing in the years 2008 2010 that allow it to have a slightly different perspective than earlier studies For the first time the global number of suicide attacks has declined significantly for three years in a row This book therefore has the advantage of addressing the phenomenon of suicide bombing as a bounded phenomenon with limits to its growth and diffusion To this point the impression that suicide bombers are the smartest bombs yet created has been widespread but confined to the area of metaphor Drawing well established ideas from the history of technology *The Business of Martyrdom* argues that the metaphor should be taken literally Suicide bombing is a technology that has been invented and re invented at different times in different areas but always for the same purpose resolving a mismatch in military capabilities between antagonists by utilizing the available cultural and human resources Over the past several years analysts have produced a large number of monographs and articles examining suicide bombing The best contributions in this new and growing literature have shed considerable light on the complexity of suicide bombing in practice particularly regarding the structure of the organizations that deploy suicide bombers and the relationships between these organizations and the recruits whom they utilize in their attacks Nevertheless nagging inconsistencies and questions remain These inconsistencies can be explained by examining suicide bombing as a technological system that integrates human beings cultures and devices and directs them toward specific ends Such an analysis requires that neither the individual bombers nor their sponsoring organizations be the basic unit of discussion Instead the bombers must be understood as components within a much larger system that has been shaped by a host of social cultural and operational constraints throughout its existence Integrating insights from the historical analysis of other technological systems with the recent literature specifically devoted to suicide bombing therefore allows *The Business of Martyrdom* to develop a fuller understanding of suicide bombing as a unified yet diverse phenomenon

GNSS Remote Sensing Shuanggen Jin, Estel Cardellach, Feiqin Xie, 2013-10-01 The versatile and available GNSS signals can detect the Earth's surface environments as a new highly precise continuous all weather and near real time remote sensing tool This book presents the theory and methods of GNSS remote sensing as well as its applications in the atmosphere oceans land and hydrology Ground based atmospheric sensing space borne atmospheric sensing reflectometry ocean remote sensing hydrology sensing as well as cryosphere sensing with the GNSS will be discussed per chapter in the book

Parameters, 2002

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