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DISCIPLE IV UNDER THE TREE OF LIFE is the final study in the four-phase DISCIPLE program and is prepared for those who have completed BECOMING DISCIPLES THROUGH BIBLE STUDY. The study concentrates on the Writings (Old Testament books not in the Torah or the Prophets), the Gospel of John, and Revelation. Emphasis on the Psalms as Israel's hymnbook and prayer book leads natural to an emphasis on worship in the

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study. Present through the entire study is the sense of living toward completion - toward the climax of the message and the promise, extravagantly pictured in Revelation. The image of the tree and the color gold emphasize the prod and promise in the Scriptures for DISCIPLE IV: UNDER THE TREE OF LIFE. The word under in the title is meant to convey invitation, welcome, sheltering, security, and rest - home at last. Commitment and Time Involved 32 week study Three and one-half to four hours of independent study each week (40 minutes daily for leaders and 30 minutes daily for group

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members) in preparation for weekly group meetings. Attendance at weekly 2.5 hour meetings. DVD Set Four of the five videos in this set contain video segments of approximately ten minutes each that serve as the starting point for discussion in weekly study sessions. The fifth video is the unique component that guides an interactive worship experience of the book of Revelation. Under the Tree of Life Scriptures lend themselves to videos with spoken word, art, dance, music, and drama. Set decorations differs from segment to segment depending on the related Scripture and its time period. Set

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decoration for video segments related to the Writings generally has a Persian theme. Set decoration for the New Testament video segments emphasizes the simpler life of New Testament times.

Addicted to War is a hard-hitting expose of the world's most powerful and destructive military force. It asks the question, why has the United States been in more recent wars than any other country. In answering, this illustrated guide documents those who benefit from these military escapades, those who pay and those who die. Updated to include the war on Iraq. Addicted to War is a must read for

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all Americans who are concerned with understanding the true nature of US foreign policy and how it affects us here at home' - Martin Sheen'

Young readers will love to feel the different textures and hear the truck sounds in this interactive, sturdy board book designed for children ages 3 and up. Includes an on/off switch on the back cover to extend battery life. Touch, feel, and hear the trucks on every page of this sturdy board book.

Engaging photographs and appealing textures encourage young readers to explore the exciting world of trucks. Press the touch-and-

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feels to hear five realistic truck sounds, with a button on the last page to play all five sounds again!

Kings of Revolution

Use and Care of Hand Tools and Measuring Tools

Noisy Trucks

Science Focus 3

The Origins of the American Military Coup Of 2012

As the nation's most technologically advanced service, the Air Force relies absolutely on cyberspace to perform its

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war-fighting missions. Underpinning this competency is the ability to command and control cyberspace operations, something the authors argue is in need of a fresh approach if the Air Force is to effectively fly, fight, and win in cyberspace. The authors assert that the lack of an effective cyberspace C2 structure critically reduces the responsiveness to combatant and joint task force commanders and increases the difficulty of integrating

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cyberspace capabilities into operational plans and execution. The traditional military hierarchies currently used for cyberspace C2 do not have the agility to deal with the high velocity of change that characterizes cyberspace. Instead, the authors argue for flexible organizational structures to match the complexity and pace of the cyberspace operational environment. The central thesis of this paper is that any approach to cyberspace command and

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control must be founded on the nature of the cyberspace domain itself. To investigate this proposal, this study examines possible alternatives for cyberspace C2 that are based on the nature of the strategic environment, the nature of the cyberspace domain itself, and the way in which conflict must be approached in this domain in order to improve the armed forces' ability to successfully compete in cyberspace. The paper provides

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background on the pertinent threats arising in cyberspace; the definition of cyberspace; and the nature of the strategic environment, cyberspace, and competition in cyberspace. Next, a review of C2 models and associated organizational forms, including the current DOD approach, is presented. A set of cyberspace C2 criteria is then derived, followed by an analysis of the models in light of the criteria. Using the results of the analysis,

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implications for C2-with particular emphasis on organizational structure-are addressed.

This book provides a comprehensive overview of the concept of "Total Exposure Health" and presents details on subject areas which make up the framework. It provides in-depth coverage of the science and technology supporting exposure and risk assessment. This includes advances in toxicology and the "-omics" as well as

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new techniques for exposure assessment.
The book concludes with a discussion on
bioethics implications, including
ethical considerations related to
genetic testing. ? Discusses advances
in exposure monitoring Presents a
systems biology approach to human
exposures Examines how overall well-
being translates to worker productivity
Considers the link between work-related
risk factors and health conditions
Covers the study of genomics in

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precision medicine and exposure science
Explores bioethics in genomic studies
Aimed at the exposure professionals
(industrial hygienists, toxicologists,
public health, environmental
engineers), geneticists, molecular
biologists, engineers and managers in
the health and safety industry as well
as professionals in the public
administration field.

DoDI 5200.02, implements policy,
assigns responsibilities, and provides

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procedures for the DoD Personnel Security Program (PSP). DoDI 5200.02 assigns responsibilities and prescribes procedures for investigations of individuals seeking to hold national security positions or perform national security duties who are required to complete Standard Form (SF) 86, "Questionnaire for National Security Positions," for personnel security investigations (PSIs). It also sets procedures for DoD PSP national

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security eligibility for access determinations; personnel security actions; continuous evaluation (CE); and security education requirements for employees seeking eligibility for access to classified information or to hold a sensitive position (referred to as "national security eligibility").

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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

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(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 it in a 3-ring binder. Takes at least an hour. It's much more cost-effective to just order the latest version from Amazon.com This book includes original commentary which is copyright material. Note that government documents are in the public domain. We print these large

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documents as a service so you don't have to. The books are compact, tightly-bound, full-size (8 by 11 inches), with large text and glossy covers. 4th Watch Publishing Co. is a Service Disabled Veteran-Owned Small Business (SDVOSB). If you like the service we provide, please leave positive review on Amazon.com.

Total Exposure Health

Federal Catalog System

Chinese Information-War Theory and

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Practice 1995 - 2003

Cyberspace Command and Control Model

Unified Action Armed Forces (UNAAF)

Use and Care of Hand Tools and Measuring Tools

Federal Catalog System

An Introductory Overview of ITIL

V3Primitivo
Alfred Publishing Company
Management, Computers, Computer networks, Information exchange, Data processing, IT and Information Management: IT Service Management

Recipient of the Independent Publishers Award for Historical Fiction (Gold Medal), the Foreword Book of the Year Award for Historical Fiction (Bronze Medal), and an honorable mention in the category of General Fiction for the Eric Hoffer

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Award. Luis de Sant á ngel, chancellor to the court and longtime friend of the lusty King Ferdinand, has had enough of the Spanish Inquisition. As the power of Inquisitor General Tom á s de Torquemada grows, so does the brutality of the Spanish church and the suspicion and paranoia it inspires. When a dear friend's demise brings the violence close to home, Sant á ngel is enraged and takes retribution into his own hands. But he is from a family of conversos, and his Jewish heritage makes him an easy target. As Sant á ngel witnesses the horrific persecution of his loved ones, he begins slowly to reconnect with the Jewish faith his family left behind. Feeding his curiosity about his past is his growing love for Judith Migdal, a clever and beautiful Jewish woman navigating the mounting tensions in Granada. While he

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struggles to decide what his reputation is worth and what he can sacrifice, one man offers him a chance he thought he'd lost...the chance to hope for a better world. Christopher Columbus has plans to discover a route to paradise, and only Luis de Sant á ngel can help him. Within the dramatic story lies a subtle, insightful examination of the crisis of faith at the heart of the Spanish Inquisition. Irresolvable conflict rages within the conversos in *By Fire, By Water*, torn between the religion they left behind and the conversion meant to ensure their safety. In this story of love, God, faith, and torture, fifteenth-century Spain comes to dazzling, engrossing life.

DoD Personnel Security Program

A Fiery Peace in a Cold War

The Nature of Cyberspace, Computer Networks, Information

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Environment, Internet, Data Manipulation, Legal Authorities,
Cyber Attack, Cybernetics, Systems Theory
Information Dominance

DoDI 5200. 02

1. As you know, in the last few months since the President's death and the abrupt retirement of the Vice President, there have been some instances of public unrest. I fully appreciate that the threat of disorder occasioned by the absence of a Chief Executive precipitated your assumption of power as Commander-in-Chief, UAFUS, and your designation of yourself as permanent Military Plenipotentiary of the United States. It is obvious to me that strong leadership is needed in these troubled times. Indeed, I am convinced that it was inept

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civilian leadership that caused our defeat in the Second Gulf War. 2. Despite the approval of your actions by The Referendum, it was still necessary to make several arrests for acts of sedition. One of these traitors, I am sorry to say, is a retired officer and a 1992 graduate of the National War College. The officer, Prisoner 222305759, has been convicted by court-martial and is awaiting execution. In violation of my standing orders, the prisoner was allowed writing materials. Somehow he managed to draft a letter to a fellow alumnus chronicling what he calls the "Origins of the American Military Coup of 2012." By hand-writing the letter he defeated the electroscribe scanners we placed in his cell. Fortunately, our security forces were still able to intercept it. 3. Because of

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its potential interest to you, a copy of the prisoner's letter is attached. As the document indicates, the prisoner evidently had secreted into the stockade old notes, articles, and newspaper clippings he saved from his War College days. These documents were recovered in a search of the prisoner's cell. For your edification, I have had an intelligence agent analyze them and annotate your copy of the letter with endnotes citing these references where appropriate. 4. Upon receipt of your order affirming the sentence of the court, Prisoner 222305759 will be executed in accordance with applicable directives. /s/ Ben N. Dykarnilt General, UAFUS The Capstone Concept for Joint Operations describes in broad terms my vision for how the joint force circa 2016-2028 will

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operate in response to a wide variety of security challenges. It proposes that future joint force commanders will combine and subsequently adapt some combination of four basic categories of military activity -- combat, security, engagement, and relief and reconstruction -- in accordance with the unique requirements of each operational situation. The concept is informed by current strategic guidance, but because it looks to the future, it is intended to be adaptable, as it must be, to changes in that guidance.

Cyberspace, where information--and hence serious value--is stored and manipulated, is a tempting target. An attacker could be a person, group, or state and may disrupt or corrupt the systems from which cyberspace is built. When states are

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involved, it is tempting to compare fights to warfare, but there are important differences. The author addresses these differences and ways the United States protect itself in the face of attack.

Air Force Cyberspace Operations

Conquest in Cyberspace

The Shy Toad

Information for Victims and Witnesses of Crime

Cyberspace Operations - Air Force Doctrine Document

(AFDD) 3-12

Much has changed in the overall operational environment in the past few

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years. The character of contemporary conflict has driven a significant shift in the US approach to warfighting. The large-scale, complex, force-on-force scenarios that drove much of Cold War planning, and were executed in Operation DESERT STORM and the opening stage of Operation IRAQI FREEDOM are now viewed almost as the exception, replaced by the careful, precise, and relatively measured pace of irregular warfare against nontraditional enemies.

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Adversary capabilities may range from long-range, precision-guided attacks to explosive vests worn by suicide bombers. The threat of mass destruction from chemical, biological, radiological, and nuclear weapons will likely expand from stable nation-states to less stable states and even non-state networks. These changes have significant, long-term implications for the planning and conduct of US operations: The need for current,

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precise, and detailed analysis requires a continuing expansion in the scale of information collection and processing; networks are as important as a single bullet or bomb. Sensors, shooters, and fusion centers are routinely interconnected worldwide to achieve a unified battle rhythm, and Threats against the US homeland will increase. The United States can expect future opponents to launch both terrorist and unconventional attacks on the territory

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of the United States. Civil, military, and industrial cyber networks have already seen an upswing in probes, intrusions, exploitations, and attacks. The proliferation of commercially available technology will allow adversaries to develop niche capabilities that will threaten, in varying degrees, the successful conduct of operations in areas where US forces were previously unchallenged. Space and cyber networks are increasingly

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vulnerable to a wide array of new threats. Adversary anti-access capabilities will continue to improve, challenging US ability to project power and influence. Countering these capabilities is vital to assure freedom of action in, through, and from air, space, and cyberspace. Air Force Doctrine Document 3-12, Cyberspace Operations, is the Air Force's foundational doctrine publication for Air Force operations in, through, and

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from the cyberspace domain. This document means to provide insight for Airmen to follow. This document speaks to Air Force support of maintaining Cyberspace Superiority, a common military function. Chapter 1, Cyberspace Fundamentals, establishes the fundamental nature and context of Air Force cyberspace operations in this newly defined operational environment. This chapter defines fundamental terms and concepts for cyberspace operations.

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Discussions in this chapter include the strategic environment, general strategic policy, missions, military challenges, the Airman's perspective, relationship to other doctrine, principles of war, tenets of airpower, and cross-domain integration. Chapter 2, Command and Organization, describes the command, control, and organization of cyberspace forces. It depicts operational-level policy, command relationships, and commander roles and

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responsibilities. It discusses how global and theater cyberspace operations will be conducted through integrated command, control, and organization of military capabilities to achieve JFC objectives. Chapter 3, Design, Planning, Execution, and Assessment, describes how Air Force cyberspace operations are designed, planned, executed, and assessed. Also described are legal concerns, logistics, and operational

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considerations across the range of military operations. Appendix A, *Ten Things Every Airman Must Know*, is a list of ten things that every Airman ought to know, with respect to cyberspace operations. Appendix B, *Policy and Doctrine Related to Cyberspace Operations*, matrix includes recent and relevant National, Department of Defense-level, joint, and Air Force documents, publications, and doctrine which are related to

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cyberspace operations.

The Science Focus Second Edition is the complete science package for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The Science Focus Second Edition package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components. The innovative Teacher Edition with CD allows a teacher to approach the

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teaching and learning of Science with confidence as it includes pages from the student book with wrap around teacher notes including answers, hints, strategies and teaching and assessment advice.

Information dominance may be defined as superiority in the generation, manipulation, and use of information sufficient to afford its possessors military dominance. It has three sources: Command and control that

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permits everyone to know where they (and their cohorts) are in the battlespace, and enables them to execute operations when and as quickly as necessary; Intelligence that ranges from knowing the enemy's dispositions to knowing the location of enemy assets in real-time with sufficient precision for a one-shot kill; information warfare that confounds enemy information systems at various points (sensors, communications, processing,

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and command), while protecting one's own. Technical means, nevertheless, are no substitute for information dominance at the strategic level: knowing oneself and one's enemy; and, at best, inducing them to see things as one does.

The Engineering Review
Cyber Strategy
Service operation

Cyberdeterrence and Cyberwar

Provides doctrine for the planning, training, and

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execution of legal support to joint military operations. It sets forth joint doctrine to guide the activities and performance of the Armed Forces of the U.S. in operations and provides the doctrinal basis for interagency coordination and for U.S. military involvement in multi-national operations. Provides military guidance for the exercise of authority by combatant commanders and other joint force commanders (JFCs) and prescribes joint doctrine for operations and training. Provides military guidance for use by the Armed Forces in preparing their appropriate plans. Illustrations.

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This concise history of guerilla warfare presents profiles in combat courage from George Washington to Simón Bolívar, Mao Zedong, and beyond. The concept of guerrilla warfare is centuries old, with Sun Tzu's writing on the subject dating back to the sixth century BC. One of the earliest recorded examples of guerrilla tactics deployed by a military leader was the campaign of Roman general Fabius Maximus, who took a course of evasion and harassment against Hannibal's columns. Guerilla Warfare is a compendium of prominent guerrilla leaders across the globe, from thirteenth-century

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Scotland's William Wallace to modern-day Sri Lanka's Velupillai Prabhakaran. It profiles each leader to analyze their personal history, military tactics, and political strategy. All are home-grown leaders of extended guerrilla campaigns. Many became the first leaders of their liberated countries. Both victories and defeats are included here in an analysis of effective guerrilla tactics as well as counterinsurgency strategies. Today, the labels of insurgent, freedom fighter, and jihadi are fast replacing guerrilla. The old notion of the guerrilla, associated with fights for independence and the end of colonialization, has

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dimmed with modern and far-reaching religious insurgencies taking their place. This concise history gives a fascinating overview of a once history-altering form of warfare.

With billions of computers in existence, cyberspace, 'the virtual world created when they are connected,' is said to be the new medium of power. Computer hackers operating from anywhere can enter cyberspace and take control of other people's computers, stealing their information, corrupting their workings, and shutting them down. Modern societies and militaries, both pervaded by computers, are

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supposedly at risk. As Conquest in Cyberspace explains, however, information systems and information itself are too easily conflated, and persistent mastery over the former is difficult to achieve. The author also investigates how far 'friendly conquest' in cyberspace extends, such as the power to persuade users to adopt new points of view. He discusses the role of public policy in managing cyberspace conquests and shows how the Internet is becoming more ubiquitous and complex, such as in the use of artificial intelligence.

An Introductory Overview of ITIL V3

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*Air Force Communications Command
Airpower for Strategic Effect*

*Why the U.S. Can't Kick Militarism : an
Illustrated Exposé*

Legal Support to Military Operations

The Science Focus Second Edition is the complete science package for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The Science Focus Second Edition package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components.

China's aircraft carrier program is making major waves well before the first ship has been completed. Undoubtedly, this

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development heralds a new era in Chinese national security policy. While the present volume presents substantial new insight on that particular question, its focus is decidedly broader in scope. Chinese Aerospace Power offers a comprehensive survey of Chinese aerospace developments, with a focus on areas of potential strategic significance previously unexplored in Western scholarship. The book also links these developments to the vast maritime battlespace of the Asia-Pacific region and highlights the consequent implications for the U.S. military, particularly the U.S. Navy. Some pundits claim cyber weaponry is the most important military innovation in decades, a transformative new technology that promises a paralyzing first-strike advantage

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difficult for opponents to deter. Yet, what is cyber strategy? How do actors use cyber capabilities to achieve a position of advantage against rival states? This book examines the emerging art of cyber strategy and its integration as part of a larger approach to coercion by states in the international system between 2000 and 2014. To this end, the book establishes a theoretical framework in the coercion literature for evaluating the efficacy of cyber operations. Cyber coercion represents the use of manipulation, denial, and punishment strategies in the digital frontier to achieve some strategic end. As a contemporary form of covert action and political warfare, cyber operations rarely produce concessions and tend to achieve only limited, signaling

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objectives. When cyber operations do produce concessions between rival states, they tend to be part of a larger integrated coercive strategy that combines network intrusions with other traditional forms of statecraft such as military threats, economic sanctions, and diplomacy. The books finds that cyber operations rarely produce concessions in isolation. They are additive instruments that complement traditional statecraft and coercive diplomacy. The book combines an analysis of cyber exchanges between rival states and broader event data on political, military, and economic interactions with case studies on the leading cyber powers: Russia, China, and the United States. The authors investigate cyber strategies in their integrated and isolated contexts,

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demonstrating that they are useful for maximizing informational asymmetries and disruptions, and thus are important, but limited coercive tools. This empirical foundation allows the authors to explore how leading actors employ cyber strategy and the implications for international relations in the 21st century. While most military plans involving cyber attributes remain highly classified, the authors piece together strategies based on observations of attacks over time and through the policy discussion in unclassified space. The result will be the first broad evaluation of the efficacy of various strategic options in a digital world.

National Security and Information Warfare

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By Fire, By Water

Disciple IV

2, teacher edition

The Evolving Character of Power and Coercion

In this magisterial tour d'horizon of the air weapon's steady rise in effectiveness since its fledgling days, Colin Gray, a prolific strategist of long-standing scholarly achievement and international repute, has rightly taken a long view of today's pattern of regional conflict by appraising

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airpower in the broader context in which its operational payoff will ultimately be registered. His careful development of airpower's "strategic narrative," as he calls it, shows convincingly how the relative criticality of the air weapon in joint warfare is neither universal nor unchanging but rather is crucially dependent on the particular circumstances of a confrontation. More to the point, viewed situationally,

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airpower can be everything from single-handedly decisive to largely irrelevant to a combatant commander's needs, depending on his most pressing challenges of the moment. Because its relative import, like that of all other force elements, hinges directly on how its comparative advantages relate to a commander's most immediate here-and-now concerns, airpower does not disappoint when it is not the main producer of desired outcomes. Indeed, the idea that

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airpower should be able to perform effectively in all forms of combat unaided by other force elements is both an absurd measure of its operational merit and a baseless arguing point that its most outspoken advocates, from Giulio Douhet and Billy Mitchell onward, have done their cause a major disservice by misguidedly espousing over many decades. Although the air weapon today may have been temporarily overshadowed by more land-centric forms

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of force employment, given the kinds of lower-intensity conflicts that the United States and its allies have been obliged to contend with in recent years, there will most assuredly be future times when new challenges yet to arise will again test America's air posture to the fullest extent of its deterrent and combat potential. Professor Gray's central theme is that airpower generates strategic effect. More specifically, he maintains,

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airpower is a tactical equity that operates—ideally—with strategic consequences. To him, “strategic” does not inhere in the equity's physical characteristics, such as an aircraft's range or payload, but rather in what it can do by way of producing desired results. From his perspective, a strategic effect is, first and foremost, that which enables outcome-determining results. And producing such results is quintessentially the stock

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in trade of American airpower as it has progressively evolved since Vietnam. Airpower for Strategic Effect offers an uncommonly thoughtful application of informed intellect to an explanation of how modern air warfare capabilities should be understood. Along the way, it puts forward a roster of observations about the air weapon that warrant careful reflection by all who would presume to find it wanting. Among the most notable of those observations are

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that context rules in every case and that whether airpower should be regarded as supported by or supporting of other force elements is not a question that can ever have a single answer for all time. Rather, as noted above, the answer will hinge invariably on the unique conditions of any given conflict.

Making friends can sometimes be a daunting experience, as Toad knew only too well. One day, Water Snail

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approaches Toad and offers to coach him on how to make friends. Happy to be getting help, Toad practices saying hello to an unsuspecting shrimp, with funny consequences. Follow Toad's bravery as he tries to make friends with a whole range of animals and insects, with heart-warming results. This book creates a framework for understanding and using cyberpower in support of national security. Cyberspace and cyberpower are now

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critical elements of international security. United States needs a national policy which employs cyberpower to support its national security interests.

Chip Clementine and the October Surprise

User's Guide for JOPES (Joint Operation Planning and Execution System).

Cyberpower and National Security
Science Focus

Guerrilla Warfare

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Launching with tribal percussion introductory material, Primitivo quickly builds to incorporate a lively melody. The theme develops throughout the ensemble in a primal fugue-like fashion with an energetic conclusion. (2: 31)

This book pulls together 4 key Air Force pubs that cover guidelines for planning and conducting cyberspace operations to support the warfighter and achieve national security objectives. AFPD 17-2 CYBERSPACE OPERATIONS 12 Apr 2016 AFI 10-1701 COMMAND AND CONTROL (C2) FOR CYBERSPACE OPERATIONS 5 Mar 2014 AFI 33-200

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*AIR FORCE CYBERSECURITY PROGRAM
MANAGEMENT 16 Feb 2016 AFI 33-150
MANAGEMENT OF CYBERSPACE SUPPORT
ACTIVITIES 30 Nov 2011 AFPD 17-2 and the Unified
Command Plan in AFI 10-1701 provide guidance
required to operate and defend the DoDIN and
direct other cyberspace operations. AFI 33-200
establishes the AF Cybersecurity Program and Risk
Management Framework (RMF) as an essential
element to accomplishing the Air Force mission. AFI
33-150 provides guidance intended to assist Air
Force personnel in identifying activities required to*

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support Air Force communications. 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

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2 & 3

This work examines China's information-war (IW) theory and practice from 1995-2003. The effort rests upon the author's sustained and diligent research in Chinese open sources. Some specialists among the international audience may be surprised by the themes addressed in these sources and the presentation of key issues. The Chinese openly discuss not only computer network attacks and electronic preemption but also the development of IW units and an "integrated network-electronic warfare" theory (which closely approximates the US

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theory of "network-centric warfare").

An Introduction

1938-1991, an Illustrated History

Chinese Aerospace Power

Primitivo

Capstone Concept for Joint Operations

When middle-aged, office accountant Chip Clementine is told he has breast cancer, his controlled life goes off-orbit as he gets to grips with his new normal. Ever the opportunist, Chip processes his shock and grief the only way he knows how - taking advice from those he trusts, finding new

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friends in the most unusual of places, having a little bit more fun at the office, pulling overnights at work, brokering deals for those less confident, making money off of his mini-refrigerator, and, of course, signing up for a flash mob dance at his local mall.

Laugh, cry and cheer with Chip as he navigates the spectrum of human emotion and drama at work with his cubicle colleagues on the 4th floor. Learn about Chip's past before he entered the corporate scene. Be inspired by his personal but unconventional fitness program. Take heart when he confronts the IT guy with no social filters. Empathize when

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Chip's eye twitch takes on a life of its own. Silently cheer with Chip when he finds the courage to connect with the lab technician in a moment of panic during a routine MRI scan that goes pear-shaped. Even a cancer diagnosis won't stop Chip from giving you a little lift as he pays his dues and gets through his day, one annoying/embarrassing human interaction at a time.

The US-Soviet arms race, told through the story of a colorful and visionary American Air Force officer—melding biography, history, world affairs, and science to transport the reader back and forth from individual drama

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to world stage. "Compulsively readable and important." —The New York Times Book Review
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