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The American Perception of Class Reeve Vanneman 1988-07 Scholars and nonacademics alike have usually assumed that the American working class does not think of itself as a coherent class opposed to the dominant powers in American society-in short, that it is not class conscious. In international perspective, the American working class appears docile and complacent. It has never supported a strong socialist movement; a weak union movement has limited itself to simple wage demands; and class conflict here has rarely threatened to explode into a social revolution. Both radicals and mainstream scholars have explained this American exceptionalism by the conservative psychology of the American worker. This provocative book presents a new vision of the American working class. The American Perception of Class offers a radically new interpretation of American class conflict and criticizes earlier analyses for psychologizing the problem and "blaming the victims" for their subordination. It marshals a great variety of evidence, primarily from national surveys, to demonstrate that, contrary to what almost everybody has assumed, American workers are indeed class conscious. They have not been so beguiled by images of a classless society that they can no longer recognize the divide that separates them from their middle class and corporate bosses; nor have they been swallowed up by an affluent middle class; and they have not been so divided by racial and ethnic loyalties, or gender specific interests that they have forgotten their common class position. Finally, the book suggests a new approach to class conflict in America-one not based on the psychology of the American worker but on the strength of American business and its capacity to overwhelm or redirect any challenge from below. No other working class has faced such a formidable

opponent. Author note: Reeve Vanneman is Associate Professor of Sociology at the University of Maryland at College Park. >P>Lynn Weber Cannon is Associate Director for the Center for Research on Women and Professor of Sociology at Memphis State University.

Aerosol Science Ian Colbeck 2014-01-30 Aerosols influence many areas of our daily life. They are at the core of environmental problems such as global warming, photochemical smog and poor air quality. They can also have diverse effects on human health, where exposure occurs in both outdoor and indoor environments. However, aerosols can have beneficial effects too; the delivery of drugs to the lungs, the delivery of fuels for combustion and the production of nanomaterials all rely on aerosols. Advances in particle measurement technologies have made it possible to take advantage of rapid changes in both particle size and concentration. Likewise, aerosols can now be produced in a controlled fashion. Reviewing many technological applications together with the current scientific status of aerosol modelling and measurements, this book includes: • Satellite aerosol remote sensing • The effects of aerosols on climate change • Air pollution and health • Pharmaceutical aerosols and pulmonary drug delivery • Bioaerosols and hospital infections • Particle emissions from vehicles • The safety of emerging nanomaterials • Radioactive aerosols: tracers of atmospheric processes With the importance of this topic brought to the public's attention after the eruption of the Icelandic volcano Eyjafjallajökull, this book provides a timely, concise and accessible overview of the many facets of aerosol science.

The Corporate Rich and the Power Elite in the Twentieth Century G. William Domhoff 2019-07-12 The Corporate Rich and the Power Elite in the Twentieth Century demonstrates exactly how the corporate rich developed and implemented the policies and created the government structures that allowed them to dominate the United States. The book is framed within three historical developments that have made this domination possible: the rise and fall of the union movement, the initiation and subsequent limitation of government social-benefit programs, and the postwar expansion of international trade. The book's deep exploration into the various methods the corporate rich used to centralize power corrects major empirical misunderstandings concerning all three issue-areas. Further, it explains why the three ascendant theories of power in the early twenty-first century—interest-group pluralism, organizational state theory, and historical institutionalism—cannot account for the complexity of events that established the power elite's supremacy and led to labor's fall. More generally, and convincingly, the analysis reveals how a corporate-financed policy-planning network, consisting of foundations, think tanks, and policy-discussion groups, gradually developed in the twentieth century and played a pivotal role in all three issue-areas. Filled with new archival findings and commanding detail, this book offers readers a remarkable look into the nature of power in America during the twentieth century, and provides a starting point for future in-depth analyses of corporate power in the current century.

A Theory of the Drone GrŽgoire Chamayou 2015-01-06 The Parisian research

scholar and author of *Manhunts* offers a philosophical perspective on the role of drone technology in today's changing military environments and the implications of drone capabilities in enabling democratic choices. 12,500 first printing.

Diaspora and Trust Adrian H. Hearn 2016-03-25 In *Diaspora and Trust* Adrian H. Hearn proposes that a new paradigm of socio-economic development is gaining importance for Cuba and Mexico. Despite their contrasting political ideologies, both countries must build new forms of trust among the state, society, and resident Chinese diaspora communities if they are to harness the potentials of China's rise. Combining political and economic analysis with ethnographic fieldwork, Hearn analyzes Cuba's and Mexico's historical relations with China, and highlights how Chinese diaspora communities are now deepening these ties. Theorizing trust as an alternative to existing models of exchange—which are failing to navigate the world's shifting economic currents—Hearn shows how Cuba and Mexico can reformulate the balance of power between state, market, and society. A new paradigm of domestic development and foreign engagement based on trust is becoming critical for Cuba, Mexico, and other countries seeking to benefit from China's growing economic power and social influence.

Introduction to Physical Oceanography Robert H. Stewart 2009-09-01

Banking in Africa: Delivering on Financial Inclusion, Supporting Financial Stability European Investment Bank 2018-11-21 In its fourth edition, this report focuses on recent developments in Africa's banking sectors and the policy options for all stakeholders. The study of banking sectors across all African sub-regions includes the results of the EIB survey of banking groups operating in Africa. Three thematic chapters address challenges and opportunities for financing investment in Africa: Crowding out of private sector lending by public debt issuance The state of bank recovery and resolution laws in Africa Policy options on how to finance infrastructure development. The report finds that in many African banking markets, the last two years saw a pause in financial deepening. However, a rising share of banking groups report improving market conditions and plan a structural expansion of their operations in Africa and a continued push for new technologies.

The Impacts of Racism and Bias on Black People Pursuing Careers in Science, Engineering, and Medicine National Academies of Sciences, Engineering, and Medicine 2020-12-18 Despite the changing demographics of the nation and a growing appreciation for diversity and inclusion as drivers of excellence in science, engineering, and medicine, Black Americans are severely underrepresented in these fields. Racism and bias are significant reasons for this disparity, with detrimental implications on individuals, health care organizations, and the nation as a whole. The Roundtable on Black Men and Black Women in Science, Engineering, and Medicine was launched at the National Academies of Sciences, Engineering, and Medicine in 2019 to identify key levers, drivers, and disruptors in government, industry, health care, and

higher education where actions can have the most impact on increasing the participation of Black men and Black women in science, medicine, and engineering. On April 16, 2020, the Roundtable convened a workshop to explore the context for their work; to surface key issues and questions that the Roundtable should address in its initial phase; and to reach key stakeholders and constituents. This proceedings provides a record of the workshop.

ACCA, for June 2019 to March 2020 Examination Sittings Kaplan Publishing 2018

Addressing Adversity Marc Bush 2018-02-08 An edited collection of papers published by YoungMinds and funded by Health Education England. With 1 in 3 adult mental health conditions related directly to adverse childhood experiences, it is vital that we understand the impact that adversity and trauma can have on the mental health and wellbeing of young people, and how we can strengthen resilience and support recovery. Addressing Adversity presents evidence, insight, direction and case studies for commissioners, providers and practitioners in order to stimulate further growth in adversity and trauma-informed care, and spark innovation and good practice across England. Section 1: Understanding adversity, trauma and resilience includes evidence and analysis of the impact that adverse childhood experiences and trauma have on children and young people's mental health and wider outcomes across the lifecourse. Section 2: Addressing childhood adversity and trauma includes insights from the NHS in England, organisations and clinicians working with children and young people who have experienced forms of adversity and trauma. Section 3: Emerging good practice includes insight, case studies and working examples of adversity and trauma-informed service models being developed across England. The collection ends with an agenda for change, calling on all Directors of Public Health, commissioners and providers to make adversity and trauma-informed care a priority in their locality.

Collectivism After Modernism Blake Stimson "Don't start an art collective until you read this book." –Guerrilla Girls "Ever since Web 2.0 with its wikis, blogs and social networks the art of collaboration is back on the agenda. Collectivism after Modernism convincingly proves that art collectives did not stop after the proclaimed death of the historical avant-gardes. Like never before technology reinvents the social and artists claim the steering wheel!" –Geert Lovink, Institute of Network Cultures, Amsterdam "This examination of the succession of post-war avant-gardes and collectives is new, important, and engaged." – Stephen F. Eisenman, author of *The Abu Ghraib Effect* "Collectivism after Modernism crucially helps us understand what artists and others can do in mushy, stinky times like ours. What can the seemingly powerless do in the face of mighty forces that seem to have their act really together? Here, Stimson and Sholette put forth many good answers." –Yes Men Spanning the globe from Europe, Japan, and the United States to Africa, Cuba, and Mexico, *Collectivism after Modernism* explores the ways in which collectives function within cultural norms, social conventions, and corporate or state-sanctioned art. Together, these essays demonstrate that collectivism survives as an influential artistic practice despite the art world's star system of individuality. Collectivism

after Modernism provides the historical understanding necessary for thinking through postmodern collective practice, now and into the future. Contributors: Irina Aristarkhova, Jesse Drew, Okwui Enwezor, Rubn Gallo, Chris Gilbert, Brian Holmes, Alan Moore, Jelena Stojanovi'c, Reiko Tomii, Rachel Weiss. Blake Stimson is associate professor of art history at the University of California Davis, the author of *The Pivot of the World: Photography and Its Nation*, and coeditor of *Visual Worlds and Conceptual Art: A Critical Anthology*. Gregory Sholette is an artist, writer, and cofounder of collectives Political Art Documentation/Distribution and REPOhistory. He is coeditor of *The Interventionists: Users' Manual for the Creative Disruption of Everyday Life*. "To understand the various forms of postwar collectivism as historically determined phenomena and to articulate the possibilities for contemporary collectivist art production is the aim of *Collectivism after Modernism*. The essays assembled in this anthology argue that to make truly collective art means to reconsider the relation between art and public; examples from the Situationist International and Group Material to Paper Tiger Television and the Congolese collective Le Groupe Amos make the point. To construct an art of shared experience means to go beyond projecting what Blake Stimson and Gregory Sholette call the "imagined community": a collective has to be more than an ideal, and more than communal craft; it has to be a truly social enterprise. Not only does it use unconventional forms and media to communicate the issues and experiences usually excluded from artistic representation, but it gives voice to a multiplicity of perspectives. At its best it relies on the participation of the audience to actively contribute to the work, carrying forth the dialogue it inspires." –BOMB

Principles of Fermentation Technology Peter F. Stanbury 2013-10-22 This second edition has been thoroughly updated to include recent advances and developments in the field of fermentation technology, focusing on industrial applications. The book now covers new aspects such as recombinant DNA techniques in the improvement of industrial micro-organisms, as well as including comprehensive information on fermentation media, sterilization procedures, inocula, and fermenter design. Chapters on effluent treatment and fermentation economics are also incorporated. The text is supported by plenty of clear, informative diagrams. This book is of great interest to final year and post-graduate students of applied biology, biotechnology, microbiology, biochemical and chemical engineering.

Phase Line Attila Edward J. Erickson 2020 "This monograph will prove to be one of the more valuable works ever written on the efficacy of modern era amphibious warfare. While many students of military affairs have assumed that large-scale forcible entry amphibious operations are a thing of the past, the authors have done an outstanding job, in just eight concise and well-written chapters, to demonstrate how amphibious warfare, in combination with other joint operations, can prove decisive on modern-day battlefields. Covering a little-known combat operation that incredibly involved two neighboring North Atlantic Treaty Organization (NATO) allies--Greece and Turkey--the 1974 battle known in Turkey as Operation Star Drop-4 and erroneously in the West as

Operation Attila, took place on the perpetually restive island nation of Cyprus. Moreover, the authors have finally brought to light what is "arguably only one of two such [amphibious] operations" fought since 1945 that involved a substantially opposed landing. The operation also included the heavy use of airborne, airmobile, naval surface, and other follow-on armored forces that proved decisive toward relative Turkish success on Cyprus in 1974"--

Environmental Regulation Robert V. Percival 2000 In its refined Third Edition, this popular casebook responds to both changes in the field and user feedback. ENVIRONMENTAL REGULATION: Law, Science, and Policy, Third Edition, Is skillfully designed to help students and professors navigate this complex area of law. The authors bring clarity and coherence To The study of environmental regulations And The policy considerations that shape them, with: comprehensive coverage that supplies a complete introduction to environmental law while it allows professors flexibility to choose which topics to emphasize a detailed examination of policy that goes beyond an explanation of the regulatory structure to explore the political, economic, and ethical concerns that influence policy and enforcement effective teaching and study aids including charts and diagrams that map the structure of each major environmental statute, problems and questions based on real-life situations, and 'pathfinders' to explain where to locate crucial source materials a website (<http://www.law.umaryland.edu/courses/environment>) that continually updates subjects covered in the book with links that enable students to learn more about topics of interest detailed suggestions for teaching from the book provided in an extensive Teacher's Manual engaging and student-friendly text that demystifies the field Updated features of ENVIRONMENTAL REGULATION: Law, Science, and Policy, Third Edition, include: Updated coverage of the Clean Air Act New chapter on Land Use Regulation and Regulatory Policy Broader coverage of issues of federalism and congressional authority New problem exercises, and cases, including the Supreme Court's year 2000 Laidlaw decision on standing in citizen enforcement actions When you select materials for your next course, consider the book that provides you with the most recent information and lets you organize it to suit your individual teaching preferences - ENVIRONMENTAL REGULATION: Law, Science, and Policy, Third Edition. Authors' website: <http://www.law.umaryland.edu/courses/environment>

Two Centuries of US Military Operations in Liberia Niels Hahn 2020-03-31 This book reviews the history of the United States-Liberia relations from the early 1820s to 2015, with particular attention paid to the role of the US armed forces. Contrary to most literature on the genesis and development of Liberia, this book demonstrates how US military power has been the primary influence shaping Liberia's history. This includes the role played by the US military in the founding of Liberia, the protection of the country during the European formal colonial era, multiple covert operations in securing US-friendly administrations in Liberia, and direct military interventions when necessary to secure American interests in the region.

U.S. Marines in Afghanistan, 2001-2009 U S Marine Corps History Division

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2017-02-05 This volume presents a collection of 38 articles, interviews, and speeches describing many aspects of the U.S. Marine Corps' participation in Operation Enduring Freedom from 2001 to 2009. This work is intended to serve as a general overview and provisional reference to inform both Marines and the general public until the History Division completes monographs dealing with major Marine Corps operations during the campaign. The accompanying annotated bibliography provides a detailed look at selected sources that currently exist until new scholarship and archival materials become available. From the Preface - From the outset, some experts doubted that the U.S. Marines Corps would play a major role in Afghanistan given the landlocked nature of the battlefield. Naval expeditionary Task Force 58 (TF-58) commanded by then-Brigadier General James N. Mattis silenced naysayers with the farthest ranging amphibious assault in Marine Corps/Navy history. In late November 2001, Mattis' force seized what became Forward Operating Base Rhino, Afghanistan, from naval shipping some 400 miles away. The historic assault not only blazed a path for follow-on forces, it also cut off fleeing al-Qaeda and Taliban elements and aided in the seizure of Kandahar. While Corps doctrine and culture advocates Marine employment as a fully integrated Marine air-ground task force (MAGTF), deployments to Afghanistan often reflected what former Commandant General Charles C. Krulak coined as the "three-block war." Following TF-58's deployment during the initial take down of the Taliban regime, the MAGTF made few appearances in Afghanistan until 2008. Before then, subsequent Marine units often deployed as a single battalion under the command of the U.S. Army Combined Joint Task Force (CJTF) to provide security for provincial reconstruction teams. The Marine Corps also provided embedded training teams to train and mentor the fledgling Afghan National Army and Police. Aviation assets sporadically deployed to support the U.S.-led coalition mostly to conduct a specific mission or to bridge a gap in capability, such as close air support or electronic warfare to counter the improvised explosive device threat. From 2003 to late 2007, the national preoccupation with stabilizing Iraq focused most Marine Corps assets on stemming the insurgency, largely centered in the restive al-Anbar Province. As a result of the North Atlantic Treaty Organization (NATO) taking over command of Afghan operations and Marine Corps' commitments in Iraq, relatively few Marine units operated in Afghanistan from late 2006 to 2007. Although Marines first advocated shifting resources from al-Anbar to southern Afghanistan in early 2007, the George W. Bush administration delayed the Marine proposal for fear of losing the gains made as a result of Army General David H. Petraeus' "surge strategy" in Iraq. By late 2007, the situation in Afghanistan had deteriorated to the point that it inspired Rolling Stone to later publish the story "How We Lost the War We Won." In recognition of the shifting tides in both Iraq and Afghanistan, the Bush administration began to transfer additional resources to Afghanistan in early 2008. The shift prompted senior Marines to again push for a more prominent role in the Afghan campaign, even proposing to take over the Afghan mission from the Army. . . .

The Bercow Report John Bercow 2008-01-01 This report makes recommendations to Government about the steps it should take to transform provision for and the experiences of children and young people with speech, language and

communication needs (SLCN) and their families. These recommendations are the culmination of ten months of extensive evidence gathering and analysis, as well as consultation with a wide range of stakeholders.

The war of the American Revolution Robert W. Coakley 1975

□□□□ Steven N. S. Cheung 2000

Strategic Water Frederick Lorenz 2014-06-03

Autonomous Horizons Greg Zacharias 2019-04-05 Dr. Greg Zacharias, former Chief Scientist of the United States Air Force (2015-18), explores next steps in autonomous systems (AS) development, fielding, and training. Rapid advances in AS development and artificial intelligence (AI) research will change how we think about machines, whether they are individual vehicle platforms or networked enterprises. The payoff will be considerable, affording the US military significant protection for aviators, greater effectiveness in employment, and unlimited opportunities for novel and disruptive concepts of operations. *Autonomous Horizons: The Way Forward* identifies issues and makes recommendations for the Air Force to take full advantage of this transformational technology.

Core Concepts of Marketing John J. Burnett 2003-06-12

Christmas Favorites Hal Leonard Corp. 2017-08-01 (Instrumental Play-Along). 14 holiday songs for solo instrumentalists in one accessible collection! The price of this book includes access to online audio demonstration and backing tracks that allow players to slow down the audio without changing pitch, loop for challenging parts, and more. Includes: Blue Christmas * The Christmas Song (Chestnuts Roasting on an Open Fire) * Christmas Time Is Here * Feliz Navidad * Happy Xmas (War Is Over) * Have Yourself a Merry Little Christmas * Here Comes Santa Claus * Home for the Holidays * It's Beginning to Look like Christmas * Mele Kalikimaka * Merry Christmas, Darling * Rockin' Around the Christmas Tree * Rudolph the Red-Nosed Reindeer * Silver and Gold.

Telematic Embrace Roy Ascott 2007-12-07 This is a compilation of more than three decades of the philosophies of pioneering British artist and theorist Roy Ascott, on aesthetics, interactivity and the sense of self and community in the telematic world of cyberspace.

Converging Technologies for Improving Human Performance Mihail C. Roco 2013-04-17 M. C. Roco and W.S. Bainbridge In the early decades of the 21st century, concentrated efforts can unify science based on the unity of nature, thereby advancing the combination of nanotechnology, biotechnology, information technology, and new technologies based in cognitive science. With proper attention to ethical issues and societal needs, converging in human abilities, societal technologies could achieve a tremendous improvement outcomes, the nation's productivity, and the quality of life. This is a broad, cross cutting,

emerging and timely opportunity of interest to individuals, society and humanity in the long term. The phrase "convergent technologies" refers to the synergistic combination of four major "NBIC" (nano-bio-info-cogno) provinces of science and technology, each of which is currently progressing at a rapid rate: (a) nanoscience and nanotechnology; (b) biotechnology and biomedicine, including genetic engineering; (c) information technology, including advanced computing and communications; (d) cognitive science, including cognitive neuroscience. Timely and Broad Opportunity. Convergence of diverse technologies is based on material unity at the nanoscale and on technology integration from that scale.

Warnock 40 Years On: The Development of Special Educational Needs Since the Warnock Report and Implications for the Future Geoff Lindsay 2020-03-18

AP Us Hist 2016 John J. Newman 2016-01-01 Equip your students to excel on the AP® United States History Exam, as updated for 2016 Features "flexibility designed to use in a one-semester or one-year course" "divided into nine chronological periods mirroring the structure of the new AP® U.S. College Board Curriculum Framework, the text reflects the Board's effort to focus on trends rather than isolated facts" "each period features a one-page overview summarizing the major developments of the period and lists the three featured Key Concepts from the College Board Curriculum Framework" "each Think As a Historian feature focuses on one of the nine historical thinking skills that the AP® exam will test" "each chapter narrative concludes with Historical Perspectives, a feature that addresses the College Board emphasis on how historians have interpreted the events of the chapter in various ways" "the chapter conclusion features a list of key terms, people, and events organized by theme, reflecting the College Board's focus on asking students to identify themes, not just events" "chapter assessments include eight multiple-choice items, each tied to a source as on the new AP® exam, as well as four short-answer questions" "period reviews include both long-essay questions and Document-Based Questions in the format of those on the AP® exam, as updated for 2016

The Competitive Advantage Michael E Krivdo 2019-05-23 Volume 8 of the Army University Large Scale Combat Operations series. The Competitive Advantage: Special Operations Forces in Large Scale Combat Operations presents twelve historical case studies of special operations forces from World War I through Operation Iraqi Freedom. This volume sheds light upon the emerging roles, missions, and unique capabilities that have forged a path for Army Special Operations Forces today. These case studies set Large Scale Combat Operations in the center and place ARSOF's role in the forefront. If a reader were to take one piece from this volume, it would be the clear understanding of the close synergy that occurs between the Conventional Force and SOF in Large Scale Combat Operations for major wars in the 20th and early 21st century. That synergy should provide a broad azimuth for military planners and practitioners to follow as the Army, SOF, and the Joint Force combine to preserve the peace, defend the Nation, and defeat any adversary.

Foundations of Legal Research and Writing, International Edition Carol Bast
2009-04-01 The latest book from Cengage Learning on Foundations of Legal
Research and Writing, International Edition

Asia-Pacific Rebalance 2025 Michael Green 2016-02-04 In 2015, Congress tasked the Department of Defense to commission an independent assessment of U.S. military strategy and force posture in the Asia-Pacific, as well as that of U.S. allies and partners, over the next decade. This CSIS study fulfills that congressional requirement.

Proceedings of the International e-Conference on Intelligent Systems and Signal Processing Falgun Thakkar 2021-08-13 This book provides insights into the Third International Conference on Intelligent Systems and Signal Processing (eISSP 2020) held By Electronics & Communication Engineering Department of G H Patel College of Engineering & Technology, Gujarat, India, during 28–30 December 2020. The book comprises contributions by the research scholars and academicians covering the topics in signal processing and communication engineering, applied electronics and emerging technologies, Internet of Things (IoT), robotics, machine learning, deep learning and artificial intelligence. The main emphasis of the book is on dissemination of information, experience and research results on the current topics of interest through in-depth discussions and contribution of researchers from all over world. The book is useful for research community, academicians, industrialists and postgraduate students across the globe.

Citespace Chaomei Chen 2016-12-01 CiteSpace is a freely available computer program written in Java for visualizing and analyzing literature of a scientific domain. A knowledge domain is broadly defined in order to capture the notion of a logically and cohesively organized body of knowledge. It may range from specific topics such as post-traumatic stress disorder to fields of study lacking clear-cut boundaries, such as research on terrorism or regenerative medicine. CiteSpace takes bibliographic information, especially citation information from the Web of Science, and generates interactive visualizations. Users can explore various patterns and trends uncovered from scientific publications, and develop a good understanding of scientific literature much more efficiently than they would from an unguided search through literature. The full text of many scientific publications can be accessed with a single click through the interactive visualization in CiteSpace. At the end of a session, CiteSpace can generate a summary report to summarize key information about the literature analyzed. This book is a practical guide not only on how to operate the tool but also on why the tool is designed and what implications of various patterns that require special attention. This book is written with a minimum amount of jargon. It uses everyday language to explain what people may learn from the writings of scholars of all kinds.

The Globalization of Knowledge in the Iberian Colonial World Helge Wendt 2016

IFRS 3 Business Combinations International Accounting Standards Board 2008

On Contested Shores Timothy Heck 2020 "The basis for On Contested Shores has been under construction since before the Commandant released the planning guidance. As career Marine officers, who spent very little time at sea, the editors have long been concerned that the Marine Corps was becoming too land-centric, heavily reflecting the characteristics of a second land army. This has been true since 1991, when the Marine Corps participated in a land campaign in Iraq, and especially since 2001, when it participated in three land campaigns: Afghanistan, Iraq, and Syria. To fight these battles, the Marine Corps became heavier, upgraded equipment, and generally focused on counterinsurgency tactics vice amphibious warfare. While the Marine Corps always steps up to fight alongside the U.S. Army, its purpose is naval campaigns fought alongside the U.S. Navy. This book is in part a way to help figure out how to regain and maintain the skills necessary for maritime operations"--

Fundamentals of Aircraft and Rocket Propulsion Ahmed F. El-Sayed 2016-05-25
This book provides a comprehensive basics-to-advanced course in an aero-thermal science vital to the design of engines for either type of craft. The text classifies engines powering aircraft and single/multi-stage rockets, and derives performance parameters for both from basic aerodynamics and thermodynamics laws. Each type of engine is analyzed for optimum performance goals, and mission-appropriate engines selection is explained. Fundamentals of Aircraft and Rocket Propulsion provides information about and analyses of: thermodynamic cycles of shaft engines (piston, turboprop, turboshaft and propfan); jet engines (pulsejet, pulse detonation engine, ramjet, scramjet, turbojet and turbofan); chemical and non-chemical rocket engines; conceptual design of modular rocket engines (combustor, nozzle and turbopumps); and conceptual design of different modules of aero-engines in their design and off-design state. Aimed at graduate and final-year undergraduate students, this textbook provides a thorough grounding in the history and classification of both aircraft and rocket engines, important design features of all the engines detailed, and particular consideration of special aircraft such as unmanned aerial and short/vertical takeoff and landing aircraft. End-of-chapter exercises make this a valuable student resource, and the provision of a downloadable solutions manual will be of further benefit for course instructors.

Leaves of Grass Walt Whitman 1872

The Twelve Principles of Efficiency Harrington Emerson 1911

Professional Level Examination (PLE) National Learning Corporation 2020 The Professional Level Exam (PLE) Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: quantitative problem solving; reading comprehension; data interpretation; reasoning; and

more.

Higher Algebra Henry Sinclair Hall 1891