

Norwich University Online Master Of Civil Engineering

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Army Career and Alumni Program - 1991

Army - 2007

Baseball in Kennesaw - Shannon Caudill and Joe Bozeman 2020-11-09

The town of Kennesaw was officially incorporated in 1887 and organized a baseball team shortly thereafter. In June 1908, the Atlanta Journal Constitution ran a headline, "Hail to the Amateurs--Here's a Good Georgia Bunch," featuring a photograph of the team with "Kennesaw" emblazoned across their jerseys. Kennesaw's former semiprofessional team, the Smokers; its little league parks; four high schools; and Kennesaw State University have contributed to a robust regional baseball culture. These respected and diverse baseball programs have produced many college-level, minor-league, and major-league players.

Foundation Engineering for Difficult Subsoil Conditions - Leonardo Zeevaert 1995

Engineers at War (Hardcover) - Adrian G. Traas 2011-02

NOTE: NO FURTHER DISCOUNT FOR THIS PRINTED PRODUCT- OVERSTOCK SALE -- Significantly reduced list price Engineers at War describes the role of military engineers, especially the U.S. Army Corps of Engineers, in the Vietnam War. It is a story of the engineers' battle against an elusive and determined enemy in one of the harshest underdeveloped regions of the world. Despite these challenges, engineer soldiers successfully carried out their combat and construction missions. The building effort in South Vietnam allowed the United States to deploy and operate a modern 500,000-man force in a far-off region. Although the engineers faced huge construction tasks, they were always ready to support the combat troops. They built ports and depots, carved airfields and airstrips out of jungle and mountain plateaus, repaired roads and bridges, and constructed bases. Because of these efforts, ground combat troops with their supporting engineers were able to fight the enemy from well-established bases. Although most of the construction was temporary, more durable facilities, such as airfields, port and depot complexes, headquarters buildings, communications facilities, and an improved highway system, were intended to serve as economic assets for South Vietnam. This volume covers how the engineers grew from a few advisory detachments to a force of more than 10 percent of the Army troops serving in South Vietnam. The 35th Engineer Group began arriving in large numbers in June 1965 to begin transforming Cam Ranh Bay into a major port, airfield, and depot complex. Within a few years, the Army engineers had expanded to a command, two brigades, six groups, twenty-eight construction and combat battalions, and many smaller units. Other products produced by the U.S. Army, Center of Military History can be found here:

<https://bookstore.gpo.gov/agency/1061>

The Kidnapping Club - Jonathan Daniel Wells 2020-10-20

In a rapidly changing New York, two forces battled for the city's soul: the pro-slavery New Yorkers who kept the illegal slave trade alive and well, and the abolitionists fighting for freedom. We often think of slavery as a southern phenomenon, far removed from the booming cities of the North. But even though slavery had been outlawed in Gotham by the 1830s, Black New Yorkers were not safe. Not only was the city built on the backs of slaves; it was essential in keeping slavery and the slave trade alive. In *The Kidnapping Club*, historian Jonathan Daniel Wells tells the story of the powerful network of judges, lawyers, and police officers who circumvented anti-slavery laws by sanctioning the kidnapping of free and fugitive African

Americans. Nicknamed "The New York Kidnapping Club," the group had the tacit support of institutions from Wall Street to Tammany Hall whose wealth depended on the Southern slave and cotton trade. But a small cohort of abolitionists, including Black journalist David Ruggles, organized tirelessly for the rights of Black New Yorkers, often risking their lives in the process. Taking readers into the bustling streets and ports of America's great Northern metropolis, *The Kidnapping Club* is a dramatic account of the ties between slavery and capitalism, the deeply corrupt roots of policing, and the strength of Black activism. *Graduate Programs in Engineering & Applied Sciences 2015 (Grad 5)* - Peterson's 2014-11-11
Peterson's Graduate Programs in Engineering & Applied Sciences 2015 contains comprehensive profiles of more than 3,850 graduate programs in all relevant disciplines-including aerospace/aeronautical engineering, agricultural engineering & bioengineering, chemical engineering, civil and environmental engineering, computer science and information technology, electrical and computer engineering, industrial engineering, telecommunications, and more. Two-page in-depth descriptions, written by featured institutions, offer complete details on a specific graduate program, school, or department as well as information on faculty research. Comprehensive directories list programs in this volume, as well as others in the Peterson's graduate series.

Engineering Societies and Undergraduate Engineering Education - National Academy of Engineering 2018-01-12

Engineering professional societies in the United States are engaged in a wide range of activities involving undergraduate education. However, these activities generally are not coordinated and have not been assessed in such a way that information about their procedures and outcomes can be shared. Nor have they been assessed to determine whether they are optimally configured to mesh with corresponding initiatives undertaken by industry and academia. Engineering societies work largely independently on undergraduate education, leaving open the question of how much more effective their efforts could be if they worked more collaboratively"with each other as well as with academia and industry. To explore the potential for enhancing societies' role at the undergraduate level, the National Academy of Engineering held a workshop on the engagement of engineering societies in undergraduate engineering education. This publication summarizes the presentations and discussions from the workshop.

The First Freedoms and America's Culture of Innovation - Narain D. Batra 2013-10-18

This is a book about the dynamics of the aspirational society. It explores the boundaries of permissible thought--deviations and transgressions that create constant innovations. When confronted with a problem, an innovative mind struggles and brings forth something distinctive--new ideas, new inventions, and new programs based on unconventional approaches to solve the problem. But this can be done only if the culture creates large breathing spaces by leaving people alone, not as a matter of state generosity but as something fundamental in being an American. Consequently, the Constitutional mandate of "Congress shall make no law..." has encouraged fearless speech, unrestrained thought, and endless experimentation leading to newer developments in science, technology, the arts, and not least socio-political relations. Most of all, the First Freedoms liberate the mind from irrational fears and encourage an environment of divergent thinking, non-conformity, and resistance to a collective mindset. The First Freedoms encourage Americans to be iconoclastic, to be creatively crazy, to be impure, thus, enabling them to mix and re-mix ideas to design new technologies and cultural forms and platforms, anything from experimental social relations and big data explorations to electing our first black president.

Race and Gender in Modern Western Warfare - David Ulbrich 2018-12-03

This book fills a gap in the historiographical and theoretical fields of race, gender, and war. In brief, *Race and Gender in Modern Western Warfare* (RGMWW) offers an introduction into how cultural constructions of identity are transformed by war and how they in turn influence the nature of military institutions and conflicts. Focusing on the modern West, this project begins by introducing the contours of race and gender theories as they have evolved and how they are employed by historians, anthropologists, sociologists, and other scholars. The project then mixes chronological narrative with analysis and historiography as it takes the reader through a series of case studies, ranging from the early nineteenth century to the Global War of Terror. The purpose throughout is not merely to create a list of so-called "great moments" in race and gender, but to create a meta-landscape in which readers can learn to identify for themselves the disjunctures, flaws, and critical synergies in the traditional memory and history of a largely monochrome and male-exclusive military experience. The final chapter considers the current challenges that Western societies, particularly the United States, face in imposing social diversity and tolerance on statist military structures in a climates of sometimes vitriolic public debate. RGMWW represents our effort to blend race, gender, and military war, to problematize these intersections, and then provide some answers to those problems.

Modern Steel Construction - 2008

Advanced Numerical Modelling of Wave Structure Interaction - David M Kelly 2021-04-06

This book will serve as a reference guide, and state-of-the-art review, for the wide spectrum of numerical models and computational techniques available to solve some of the most challenging problems in coastal engineering. The topics covered in this book, are explained fundamentally from a numerical perspective and also include practical examples applications. Important classic themes such as wave generation, propagation and breaking, turbulence modelling and sediment transport are complemented by hot topics such as fluid and structure interaction or multi-body interaction to provide an integral overview on numerical techniques for coastal engineering. Through the vision of 10 high impact authors, each an expert in one or more of the fields included in this work, the chapters offer a broad perspective providing several different approaches, which the readers can compare critically to select the most suitable for their needs. *Advanced Numerical Modelling of Wave Structure Interaction* will be useful for a wide audience, including PhD students, research scientists, numerical model developers and coastal engineering consultants alike.

Travel and Transportation - Jessica Cohn 2010

Presents a guide to help you examine job possibilities while on your way to a new career in engineering, mechanics, or architecture. Includes a self-assessment quiz.

The Civil Engineering Handbook - W.F. Chen 2002-08-29

First published in 1995, the award-winning *Civil Engineering Handbook* soon became known as the field's definitive reference. To retain its standing as a complete, authoritative resource, the editors have incorporated into this edition the many changes in techniques, tools, and materials that over the last seven years have found their way into civil engineering research and practice. The *Civil Engineering Handbook*, Second Edition is more comprehensive than ever. You'll find new, updated, and expanded coverage in every section. In fact, more than 1/3 of the handbook is new or substantially revised. In particular you'll find increased focus on computing reflecting the rapid advances in computer technology that has revolutionized many aspects of civil engineering. You'll use it as a survey of the field, you'll use it to explore a particular subject, but most of all you'll use *The Civil Engineering Handbook* to answer the problems, questions, and conundrums you encounter in practice.

Elizabeth Cady Stanton as Revealed in Her Letters, Diary and Reminiscences - Elizabeth Cady Stanton 1922
This is the final revision of Stanton's autobiography, *Eighty Years and More*, and a large collection of her letters and diary selections. Together they provide a personal and comprehensive picture of this remarkable woman.

Wisdom's Workshop - James Axtell 2016-03-01

An essential history of the modern research university When universities began in the Middle Ages, Pope Gregory IX described them as "wisdom's special workshop." He could not have foreseen how far these

institutions would travel and develop. Tracing the eight-hundred-year evolution of the elite research university from its roots in medieval Europe to its remarkable incarnation today, *Wisdom's Workshop* places this durable institution in sweeping historical perspective. In particular, James Axtell focuses on the ways that the best American universities took on Continental influences, developing into the finest expressions of the modern university and enviable models for kindred institutions worldwide. Despite hand-wringing reports to the contrary, the venerable university continues to renew itself, becoming ever more indispensable to society in the United States and beyond. Born in Europe, the university did not mature in America until the late nineteenth century. Once its heirs proliferated from coast to coast, their national role expanded greatly during World War II and the Cold War. Axtell links the legacies of European universities and Tudor-Stuart Oxbridge to nine colonial and hundreds of pre-Civil War colleges, and delves into how U.S. universities were shaped by Americans who studied in German universities and adapted their discoveries to domestic conditions and goals. The graduate school, the PhD, and the research imperative became and remain the hallmarks of the American university system and higher education institutions around the globe. A rich exploration of the historical lineage of today's research universities, *Wisdom's Workshop* explains the reasons for their ascendancy in America and their continued international preeminence.

Energy, Environment, and Sustainability - Saeed Moaveni 2022-01-01

Gain a better understanding of the connections among earth's finite resources and the environmental, social, ethical, technical and economical impacts of your daily decisions with Moaveni's *ENERGY, ENVIRONMENT, AND SUSTAINABILITY*, 2nd Edition. As climate change has an increasing influence on today's world, you learn how to evaluate energy and environmental footprints to make environmentally sound decisions and help preserve natural resources. Become more aware of your own energy consumption as you study how much energy is required to manufacture, transport, use and dispose of common products. A new chapter highlights evidence-based analysis and how this systematic approach to sustainability can lead to more reliable decisions. Relevant, everyday examples bring concepts to life, while hands-on problems give you experience in analyzing information, preparing reports and presentations and working within teams. You learn how to make the world a better place, beginning with your own personal changes. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Routledge History of Global War and Society - Matthew S. Muehlbauer 2018-02-21

The Routledge History of Global War and Society offers a sweeping introduction to the most significant research on the causes, experiences, and impacts of war throughout history. This collection of twenty-seven essays by leading historians demonstrates how war and society studies have dramatically expanded the chronological, geographic, and thematic breadth of the field of military history. Each chapter addresses the ways in which recent scholarship has integrated cultural, ethical, environmental, medical, and ideological factors to explain both conventional conflicts and genocide, terrorism, and other forms of mass violence. The broad scope of the collection makes it the perfect primer for scholars and students seeking to understand the complex interactions of warfare and those affecting and affected by conflict.

Cool Colleges 2013 - Peterson's 2012-09-25

Our newly updated, Peterson's *Cool Colleges 2013*, features colorful, easy-to-read profiles of hundreds of "cool" colleges and universities across the United States and abroad. You're about to make one of the most important decisions of your life, and you need the best information possible. Peterson's guide can help you make that choice with hundreds of school photos that provide a preview of campus and student life, enlightening articles on applying to the cool college that's right for you, and information on what life is really like on campus-from sports arenas to dining facilities.

Civil Engineering Materials - Shan Somayaji 2001

For junior-level courses on *Civil Engineering Materials*, *Construction Materials*, *Materials of Construction*, and *Materials of Architecture* in departments of *Civil Engineering*, *Construction Engineering*, *Architecture*, *Engineering Technology*, and *Agricultural Engineering*. This book deals with properties, applications and analysis of important materials of construction/civil engineering. It offers full coverage of how materials are made or obtained, their physical properties, their mechanical properties, how they are used in construction,

how they are tested in the lab, and their strength characteristics--information that is essential for material selection and elementary design.

Structures or Why things don't fall down - J. Gordon 2012-12-06

I am very much aware that it is an act of extreme rashness to attempt to write an elementary book about structures. Indeed it is only when the subject is stripped of its mathematics that one begins to realize how difficult it is to pin down and describe those structural concepts which are often called 'elementary'; by which I suppose we mean 'basic' or 'fundamental'. Some of the omissions and oversimplifications are intentional but no doubt some of them are due to my own brute ignorance and lack of understanding of the subject. Although this volume is more or less a sequel to *The New Science of Strong Materials* it can be read as an entirely separate book in its own right. For this reason a certain amount of repetition has been unavoidable in the earlier chapters. I have to thank a great many people for factual information, suggestions and for stimulating and sometimes heated discussions. Among the living, my colleagues at Reading University have been generous with help, notably Professor W. D. Biggs (Professor of Building Technology), Dr Richard Chaplin, Dr Giorgio Jeronimidis, Dr Julian Vincent and Dr Henry Blyth; Professor Anthony Flew, Professor of Philosophy, made useful suggestions about the last chapter. I am also grateful to Mr John Bartlett, Consultant Neurosurgeon at the Brook Hospital. Professor T. P. Hughes of the University of the West Indies has been helpful about rockets and many other things besides. My secretary, Mrs Jean Collins, was a great help in times of trouble. Mrs Nethercot of Vogue was kind to me about dressmaking. Mr Gerald Leach and also many of the editorial staff of Penguins have exercised their accustomed patience and helpfulness. Among the dead, I owe a great deal to Dr Mark Pryor - lately of Trinity College, Cambridge - especially for discussions about biomechanics which extended over a period of nearly thirty years. Lastly, for reasons which must surely be obvious, I owe a humble oblation to Herodotus, once a citizen of Halicamassus.

Structural Engineer's Pocket Book British Standards Edition - Fiona Cobb 2020-12-17

The Structural Engineer's Pocket Book British Standards Edition is the only compilation of all tables, data, facts and formulae needed for scheme design to British Standards by structural engineers in a handy-sized format. Bringing together data from many sources into a compact, affordable pocketbook, it saves valuable time spent tracking down information needed regularly. This second edition is a companion to the more recent Eurocode third edition. Although small in size, this book contains the facts and figures needed for preliminary design whether in the office or on-site. Based on UK conventions, it is split into 14 sections including geotechnics, structural steel, reinforced concrete, masonry and timber, and includes a section on sustainability covering general concepts, materials, actions and targets for structural engineers.

Essays - 2020-11

U.S. News & World Report - 2005

Man of Iron - Julian Glover 2018-01-25

The enthralling Sunday Times-bestselling biography of the shepherd boy who changed the world with his revolutionary engineering and whose genius we still benefit from today 'A biography of great verve ... brings back to vivid life a man who should never have been forgotten' Andrew Marr 'An evocative biography of Britain's greatest civil engineer ... Glover catches the thrill of Telford's engineering quite beautifully' Guardian Thomas Telford's name is familiar; his story less so. Born in 1757 in the Scottish Borders, his father died in his infancy, plunging the family into poverty. Telford's life soared to span almost eight decades of gloriously obsessive, prodigiously productive energy. Few people have done more to shape our nation. A stonemason turned architect turned engineer, Telford invented the modern road, built churches, harbours, canals, docks, the famously vertiginous Pontcysyllte aqueduct in Wales and the dramatic Menai Bridge. His constructions were the greatest in Europe for a thousand years, and - astonishingly - almost everything he ever built remains in use today. Intimate, expansive and drawing on contemporary accounts, *Man of Iron* is the first full modern biography of Telford. It is a book of roads and landscapes, waterways and bridges, but above all, of how one man transformed himself into the greatest engineer Britain has ever produced.

The Montgomery GI Bill--Selected Reserve - 2002

World War II - Michael J. Lyons 2021-05-30

Fully revised and restructured, the sixth edition of *World War II: A Global History* offers students a concise and yet thorough textbook that examines history's bloodiest conflict. The chapters alternate between chronological chapters on Europe and Asia-Pacific and thematic chapters on innovations, home fronts, brutal regimes, and logistics. This textbook includes the following features: A lively narrative of facts, events, people, and ideas that incorporates thoughtful analysis New material and restructured content on global factors that affected the causes, conduct, and consequences of World War II Balanced pace that does not bog readers down in too many details yet gives them sufficient depth and breadth for context Chapters, sections, and sidebars arranged in ways that can complement lectures and assignments Fifty new photographs that illustrate the human condition and weaponry during World War II. Global in focus, by blending both geographic and thematic chapters to ensure readers gain a comprehensive understanding of impact of the war worldwide, this is the perfect volume for all students of the biggest global conflict of the twentieth century.

Advances in Water Resources Engineering - Chih Ted Yang 2014-12-06

This book, *Advances in Water Resources Engineering*, Volume 14, covers the topics on watershed sediment dynamics and modeling, integrated simulation of interactive surface water and groundwater systems, river channel stabilization with submerged vanes, non-equilibrium sediment transport, reservoir sedimentation, and fluvial processes, minimum energy dissipation rate theory and applications, hydraulic modeling development and application, geophysical methods for assessment of earthen dams, soil erosion on upland areas by rainfall and overland flow, geofluvial modeling methodologies and applications, and environmental water engineering glossary.

Preparing for Victory - David Ulbrich 2013-07-10

This is the first book to examine Thomas Holcomb's crucial role as commandant of the U.S. Marine Corps during the Great Depression and World War II. It blends biographical, institutional, and operational history with leadership studies, organizational theory, and social and cultural history to explain how and why Holcomb succeeded in expanding the Marine Corps from 18,000 officers and men in 1936 to 385,000 by 1943. David Ulbrich contends that Holcomb's abilities and achievements match those of Chester W. Nimitz and George C. Marshall. Despite Holcomb's success, however, he has been given short shrift in histories of the Marine Corps. To correct the oversight, this biography draws on a wide range of sources to tell the story of the Marine commandant who molded the Corps into a modern force-in-readiness that would not only led the way to victory in the Pacific, but also would eventually help fight the Cold War and the war on terror. A Leatherneck Original, published with the Marine Corps Association. Foreword by Lt. Col. Charles P. Neimeyer, USMC (Ret.), Director and Chief of Marine Corps History. A Leatherneck Original, published with the Marine Corps Association.

Decision in Normandy - Carlo D'Este 2017-07-30

The strategy and planning behind D-Day: "The best-researched, best-written account [of the Normandy Campaign] I have ever read."—The New York Times Book Review One of the most controversial and dangerous military operations in the history of modern warfare, the battle for Normandy took over two years of planning by each country that made up the Allied forces. The event is mired to this day in myth and misconception, and untangling the web of work that led to D-Day is nearly as daunting as the work that led to the day itself. Drawing from declassified documents, personal interviews, diaries, and more, Carlo D'Este, a winner of the Pritzker Award, uncovers what really happened in Normandy. From what went right to what went wrong, D'Este takes readers on a journey from the very first moment Prime Minister Churchill considered an invasion through France to the last battles of World War II. With photos, maps, and first-hand accounts, readers can trace the incredible road to victory and the intricate battles in between. A comprehensive look into the military strategy surrounding the Second World War, *Decision in Normandy* is an absolute essential for history buffs. "A fresh perspective on the leadership of Field Marshal Bernard Montgomery and the Allied landings after D-Day."—Publishers Weekly "Again and again he reveals new facets of familiar subjects—in part from his own dual American army and British academic background; in

part by querying everyone and everything.”—Kirkus Reviews

Architecture - Francis D. K. Ching 2012-07-16

A superb visual reference to the principles of architecture Now including interactive CD-ROM! For more than thirty years, the beautifully illustrated *Architecture: Form, Space, and Order* has been the classic introduction to the basic vocabulary of architectural design. The updated Third Edition features expanded sections on circulation, light, views, and site context, along with new considerations of environmental factors, building codes, and contemporary examples of form, space, and order. This classic visual reference helps both students and practicing architects understand the basic vocabulary of architectural design by examining how form and space are ordered in the built environment.? Using his trademark meticulous drawing, Professor Ching shows the relationship between fundamental elements of architecture through the ages and across cultural boundaries. By looking at these seminal ideas, *Architecture: Form, Space, and Order* encourages the reader to look critically at the built environment and promotes a more evocative understanding of architecture. In addition to updates to content and many of the illustrations, this new edition includes a companion CD-ROM that brings the book's architectural concepts to life through three-dimensional models and animations created by Professor Ching.

Contemporary Russo-Turkish Relations - Ali Askerov 2018-06-20

This book examines events around the crisis between Russia and Turkey (2015–2016), offering insights into this conflict and its resolution.

Engineering News and American Contract Journal - 2004

The Army of the Potomac in the Overland and Petersburg Campaigns - Steven E. Sodergren 2017-06-05

The final year of the Civil War witnessed a profound transformation in the practice of modern warfare, a shift that produced unprecedented consequences for the soldiers fighting on the front lines. In *The Army of the Potomac in the Overland and Petersburg Campaigns*, Steven E. Sodergren examines the transition to trench warfare, the lengthy campaigns of attrition that resulted, and how these seemingly grim new realities affected the mindset and morale of Union soldiers. The 1864 Overland Campaign created tremendous physical and emotional suffering for the men of the Army of the Potomac as they faced a remarkable increase in the level and frequency of combat. By the end of this critical series of battles, surviving Union soldiers began to express considerable doubt in their cause and their leaders, as evidenced by widespread demoralization and the rising number of men deserting and disobeying orders. Yet, while the Petersburg campaign that followed further exposed the Army of the Potomac to the horrors of trench warfare, it proved both physically and psychologically regenerative. Comprehending that the extensive fortification network surrounding them benefitted their survival, soldiers quickly adjusted to life in the trenches despite the harsh conditions. The army's static position allowed the Union logistical structure to supply the front lines with much-needed resources like food and mail—even a few luxuries. The elevated morale that resulted, combined with the reelection of Abraham Lincoln in November 1864 and the increasing number of deserters from the Confederate lines, only confirmed the growing belief among the soldiers in the trenches that Union victory was inevitable. Taken together, these aspects of the Petersburg experience mitigated the negative effects of trench warfare and allowed men to adapt more easily to their new world of combat. Sodergren explores the many factors that enabled the Army of the Potomac to endure the brutal physical conditions of trench warfare and emerge with a renewed sense of purpose as fighting resumed on the open battlefield in 1865. Drawing from soldiers' letters and diaries, official military correspondence, and court-martial records, he paints a vivid picture of the daily lives of Union soldiers as they witnessed the beginnings of a profound shift in the way the world imagined and waged large-scale warfare.

The Tower and the Bridge - David P. Billington 2022-05-17

An essential exploration of the engineering aesthetics of celebrated structures from long-span bridges to high-rise buildings What do structures such as the Eiffel Tower, the Brooklyn Bridge, and the concrete roofs of Pier Luigi Nervi have in common? According to *The Tower and the Bridge*, all are striking examples of structural art, an exciting area distinct from either architecture or machine design. Aided by stunning

photographs, David Billington discusses the technical concerns and artistic principles underpinning the well-known projects of leading structural engineer-artists, including Othmar Ammann, Félix Candela, Gustave Eiffel, Fazlur Khan, Robert Maillart, John Roebling, and many others. A classic work, *The Tower and the Bridge* introduces readers to the fundamental aesthetics of engineering.

Ways of War - Matthew S. Muehlbauer 2013-11-26

From the first interactions between European and native peoples, to the recent peace-keeping efforts in Afghanistan and Iraq, military issues have always played an important role in American history. *Ways of War* comprehensively explains the place of the military within the wider context of the history of the United States, showing its centrality to American culture and politics. The chapters provide a complete survey of the American military's growth and development while answering such questions as: How did the American military structure develop? How does it operate? And how have historical military events helped the country to grow and develop? Features Include: Chronological and comprehensive coverage of North American conflicts since the seventeenth century and international wars undertaken by the United States since 1783 Over 100 maps and images, chapter timelines identifying key dates and events, and text boxes throughout providing biographical information and first person accounts A companion website featuring an extensive testbank of discussion, essay and multiple choice questions for instructors as well as student study resources including an interactive timeline, chapter summaries, annotated further reading, annotated weblinks, additional book content, flashcards and an extensive glossary of key terms. Extensively illustrated and written by experienced instructors, *Ways of War* is essential reading for all students of American Military History.

Canadian Foreign Policy in a Unipolar World - Michael K. Hawes 2016

"*Canadian Foreign Policy in a Unipolar World* examines the theoretical and practical realities of a unipolar world—a system in which a single power is disproportionately dominant and influential—and asks how it affects Canadian foreign policy. Taking this model of unipolarity as their starting point, editors Christopher Kirkey and Michael Hawes, along with 17 other contributors and esteemed scholars, cover such fascinating topics as Homeland Security, Canadian development policies, and geo-engineering. Each chapter of this contemporary volume provides students with Learning Objectives and Suggested Further Resources to ensure that they can successfully navigate the various debates, and Study Questions to encourage their direct critical engagement with the material."--

Bricks, Sand and Marble - Robert P. Grathwol 2010-04

Includes full color maps and illustrations throughout. Center of Military History publication CMH Pub 45-2-1. U.S. Army in the Cold War series. Traces the activities of American military engineers from the reconstruction that began in Greece after World War II through the construction of air bases in North Africa, the massive building program in Saudi Arabia, and support for the liberation of Kuwait in 1991. The history provides a background of the present role and position of the United States in that vital region.

Cool Colleges 2014 - Peterson's 2013-10-10

Our newly updated, Peterson's *Cool Colleges 2014*, features colorful, easy-to-read profiles of hundreds of "cool" colleges and universities across the United States and abroad. You're about to make one of the most important decisions of your life, and you need the best information possible. Peterson's eBook can help you make that choice with hundreds of school photos that provide a preview of campus and student life, enlightening articles on applying to the cool college that's right for you, and information on what life is really like on campus—from sports arenas to dining facilities.

Engineering Fundamentals: An Introduction to Engineering, SI Edition - Saeed Moaveni 2011-01-01

Specifically designed as an introduction to the exciting world of engineering, *ENGINEERING FUNDAMENTALS: AN INTRODUCTION TO ENGINEERING* encourages students to become engineers and prepares them with a solid foundation in the fundamental principles and physical laws. The book begins with a discovery of what engineers do as well as an inside look into the various areas of specialization. An explanation on good study habits and what it takes to succeed is included as well as an introduction to design and problem solving, communication, and ethics. Once this foundation is established, the book moves on to the basic physical concepts and laws that students will encounter regularly. The framework of this text teaches students that engineers apply physical and chemical laws and principles as well as

mathematics to design, test, and supervise the production of millions of parts, products, and services that people use every day. By gaining problem solving skills and an understanding of fundamental principles,

students are on their way to becoming analytical, detail-oriented, and creative engineers. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.