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CAMERON HYDRAULIC DATA

20TH EDITION

THE BIOPOLITICS OF GENDER

Oxford University Press, USA **This title provides a theoretically and methodologically new and distinct approach to gender through the frameworks of biopolitics and genealogy, theorising it as a historically specific apparatus of biopower. Through the use of a diverse mix of historical and contemporary documents, the book explores how the problematisation of intersex infant genitalia in 1950s psychiatry propelled the emergence of the gender apparatus in order to socialise sexed individuals into the ideal productive and reproductive subjects of White, middle-class postwar America.**

WHITE SHROUD

Considered by many to be Lithuania's most important work of modernist fiction, this novel tells the story of Antanas

Garsva, an emigre poet working as an elevator operator in a large New York hotel in the 1950s.

MACMILLAN/MCGRAW-HILL MATH

ULTIMATE SKIING

Human Kinetics Publishers **A stunning, full-color guide for the modern skier, Ultimate Skiing speaks to the intermediate, advanced and racing readership by including updated techniques for modern-shaped ski designs and tips for fine-tuning boots for specific styles and terrain. Ultimate Skiing features author Ron LeMaster's clear, thorough and captivating photo sequences depicting proper form on the slopes. Every chapter includes analyses of World Cup skiers, as well as exercises for developing and practicing technique. Original.**

FOUNDATIONS OF STRUCTURAL GEOLOGY

Psychology Press **Since the first edition was published in 1983, this highly-regarded introductory textbook has been used by many generations of students worldwide. It is specifically tailored to the requirements of first or second year geology undergraduates. The third edition has been extensively revised and updated to include many new sections and over 50 new or redrawn illustrations. There are now over 220 illustrations, many incorporating a second colour to highlight essential features. The format has been changed to enhance the visual attractiveness of the book. The tripartite organization of the first and second editions has been modified by combining the purely descriptive or factual aspects of fault and fold structure in the earlier chapters with a simple treatment of mechanisms, leaving the more geometrically complex treatment until after the relevant sections on stress and strain, as before. Some subjects are introduced for the first time, e.g. inversion and orogen collapse, and others have been extensively modified, e.g. the chapter on gravity controlled structures now emphasises modern work on salt tectonics. The last third of the book is devoted to the wider context of geological structures and how they relate to plate tectonics. The final two chapters have been considerably expanded and give examples of various types of geological structures in their plate tectonic settings in both modern and ancient orogenic belts.**

GOOD TO BE GOD

Alma Books **Using the credit card and identity of a handA-cuffs salesman, professional failure Tyndale Corbett arrives in**

Miami for a law-enforcement conference to discover the joys of luxury hotels and above all the delight of being someone else, someone successful. Feeling his previous lack of success might be due to insufficient ambition, Tyndale decides on a new money-making scheme. He will up the ante substantially, exponentially, and pretend to be someone really important and successful: God. His mission to convince the citizenry of Miami that he is, despite appearances, the Supreme Being results in him taking over the Church of the Heavily Armed Christ. His duties there involve him in forming a private army, hiring call girls, trafficking coke, issuing death threats, beating off church-jackers and sorting out (as almightily as possible) various problems his parishioners are having with pets. All the while he is working on his grand project, the clincher miracle, dying and coming back to life...

CMT LEVEL III 2016

THE INTEGRATION OF TECHNICAL ANALYSIS

John Wiley & Sons

THE WHIFF OF MONEY

House of Stratus Secret Agent Mark Kirkland has been given the task of locating and retrieving three pornographic films. His mission must remain top secret as the films, rather embarrassingly, feature the daughter of the future president of the United States. His quest leads him to the depths of Bavaria where he finds Soviet agent, Malik, and sidekick Lu Silk also rather interested in the whereabouts of the films. Who will find them first? And once found, who's to say they won't immediately disappear again?

THINKING EDUCATION THROUGH ALAIN BADIOU

John Wiley & Sons Thinking Education Through Alain Badiou represents the first collection to explore the educational implications of French philosopher Alain Badiou's challenge to contemporary philosophical orthodoxy put forth in his 1993 work, *Ethics: An Essay on the Understanding of Evil*. Represents the first collection of work in education to grapple with what Alain Badiou might mean for the enterprise of schooling Takes up Badiou's challenge to contemporary and conventional Anglo-American doxa Includes original essays by experts in several different educational fields

LEO STRAUSS AND THE THEOLOGICO-POLITICAL PROBLEM

Cambridge University Press This book, by one of the most prominent interpreters of Leo Strauss's thought, was the first to address the problem that Leo Strauss himself said was the theme of his studies: the theologico-political problem or the confrontation with the theological and the political alternative to philosophy as a way of life. In his theologico-political treatise, which comprises four parts and an appendix, Heinrich Meier clarifies the distinction between political theology and political philosophy and reappraises the unifying center of Strauss's philosophical enterprise. The book is the culmination of Meier's work on the theologico-political problem. It will interest anyone who seeks to understand both the problem caused by revelation for philosophy and the challenge posed by political-religious radicalism. The appendix makes available for the first time two lectures by Strauss that are immediately relevant to the subject of this book and that will open the way for future research and debate on the legacy of Strauss.

BIOMEDICAL TRANSDUCERS AND INSTRUMENTS

CRC Press Biomedical transducers are essential instruments for acquiring many types of medical and biological data. From the underlying principles to practical applications, this new book provides an easy- to-understand introduction to the various kinds of biomedical transducers. The first comprehensive treatment of this subject in 20 years, the book presents state-of-the-art information including: discussions of biomedical transducers for measurements of pressure, flow, motion, temperature, heat flow, evaporation, biopotential, biomagnetism, and chemical quantities. Chapters are devoted to particular areas of instrumentation needs

AUTODESK® REVIT® ARCHITECTURE 2015 REVIEW FOR CERTIFICATION

Ascent Center for Technical Knowledge The "Autodesk(r) Revit(r) Architecture 2015 Review for Certification" guide is intended for users of the Autodesk Revit Architecture software who are preparing to complete the Autodesk Revit Architecture 2015 Certified Professional exam. This guide contains a collection of relevant instructional topics, practices, and review questions from the Autodesk Official Training Guides (AOTG) training guides created by ASCENT - Center for Technical Knowledge(r) and pertaining specifically to the Certified Professional exam topics and objectives. Prerequisites: This training guide is intended for experienced users of the Autodesk Revit Architecture software in preparation for certification. New users of the software should refer to the AOTG training guides from ASCENT, such as Autodesk Revit 2015 Architecture Fundamentals, for more comprehensive instruction. Autodesk recommends 400

hours of hands-on software experience before taking the Autodesk Revit Architecture 2015 Certified Professional exam.

BALANCED SOURCING

COOPERATION AND COMPETITION IN SUPPLIER RELATIONSHIPS

Jossey-Bass The leading expert in the field brings the power of his experience and that of the world-renowned consulting firm Booz-Allen & Hamilton to reveal how buying smart can mean the difference between success and failure.

FINANCIAL ACCOUNTING, WITH ANNUAL REPORT

John Wiley & Sons Incorporated Administer your course eGrade Plus can easily be integrated with another course management system, gradebook, or other resources you are using in your class. Provide students with problems-Solving support eGrade Plus can link homework problems to the relevant section of the online text, providing context-sensitive help.

FLUID DYNAMICS

S. Chand Publishing For Honours, Post Graduate and M.Phil Students of All Indian Universities, Engineering Students and Various Competitive Examinations

EROS AND THE SHATTERING GAZE

TRANSCENDING NARCISSISM

Fisher King Press This timely and innovative expose by contemporary Jungian psychoanalyst, Ken Kimmel, reveals a culturally and historically embedded narcissism underlying men's endlessly driven romantic projections and erotic fantasies, that has appropriated their understanding of what love is. Men enveloped in narcissism fear their interiority and all relationships with emotional depth that prove too overwhelming and penetrating to bear--so much so that the other must either be colonized or devalued. This wide-ranging work offers them hope for transcendence. Explores: Transcendence of Narcissism in Romance Men-s Capacity to Love Kabbalistic Mysticism Post-modern Philosophy

Contemporary Trends in Psychoanalysis

AUTOMOTIVE LIGHTING AND HUMAN VISION

Springer Science & Business Media **The safety of vehicle traffic depends on how well automotive lighting supports the visual perception of the driver. This book explains the fundamentals of visual perception, like e.g. physiology of eye and brain, as well as those of automotive lighting technology, like e.g. design of headlamps and signal lights. It is an interdisciplinary approach to a rapidly evolving field of science and technology written by a team of authors who are experts in their fields.**

INFORMATION SYSTEMS AND COMPUTER APPLICATIONS CLEP TEST STUDY GUIDE - PASSYOURCLASS

Our CLEP study guides are different! The Information Systems and Computer Applications CLEP study guide TEACHES you everything that you need to know to pass the CLEP test. This study guide is more than just pages of sample test questions. Our easy to understand study guide will TEACH you the information. We've condensed what you need to know into a manageable book - one that will leave you completely prepared to tackle the test. This study guide includes sample test questions that will test your knowledge AND teach you new material. Your Information Systems and Computer Applications study guide also includes flashcards. Use these to memorize key concepts and terms. Anyone can take and pass a CLEP test. What are you waiting for?

LEOPARD 1 MAIN BATTLE TANK 1965-95

Osprey Publishing **Development of the Leopard 1 can be traced back to November 1956, when the operational requirement for a new battle tank was formulated by the Federal German Armed Forces (Bundeswehr). Originally a Franco-German project, the tank under design was named the 'Standard-Panzer'. The French later dropped out, however, and on 1 October 1963 the 'Standard' tank was officially named 'Leopard', an appropriate choice considering Germany's wartime pedigree with the formidable Tiger and Panther. This book traces the development and service record of the Leopard 1, detailing its control systems, modifications and variants.**

WITCH BUSTER VOL. 13-14

Seven Seas **The hilarious witch busting saga continues! This is the seventh omnibus in this series, containing volumes**

13-14. Xing has finally been reunited with his brothers, but Lee is obsessed with fighting him to the death, and gentle Yue has grown so twisted that he's almost unrecognizable. The brothers' battle reaches its climax! Meanwhile, Tasha finds himself embroiled in the war and politics of the Kingdom of Britain. The Archmage Merlin has offered the Witch Hunters vital information to turn the tide of the war, but in return he wants...Halloween?

THE RIGHT KIND OF REVOLUTION

MODERNIZATION, DEVELOPMENT, AND U.S. FOREIGN POLICY FROM THE COLD WAR TO THE PRESENT

Cornell University Press After World War II, a powerful conviction took hold among American intellectuals and policymakers: that the United States could profoundly accelerate and ultimately direct the development of the decolonizing world, serving as a modernizing force around the globe. By accelerating economic growth, promoting agricultural expansion, and encouraging the rise of enlightened elites, they hoped to link development with security, preventing revolutions and rapidly creating liberal, capitalist states. In *The Right Kind of Revolution*, Michael E. Latham explores the role of modernization and development in U.S. foreign policy from the early Cold War through the present. The modernization project rarely went as its architects anticipated. Nationalist leaders in postcolonial states such as India, Ghana, and Egypt pursued their own independent visions of development. Attempts to promote technological solutions to development problems also created unintended consequences by increasing inequality, damaging the environment, and supporting coercive social policies. In countries such as Guatemala, South Vietnam, and Iran, U.S. officials and policymakers turned to modernization as a means of counterinsurgency and control, ultimately shoring up dictatorial regimes and exacerbating the very revolutionary dangers they wished to resolve. Those failures contributed to a growing challenge to modernization theory in the late 1960s and 1970s. Since the end of the Cold War the faith in modernization as a panacea has reemerged. The idea of a global New Deal, however, has been replaced by a neoliberal emphasis on the power of markets to shape developing nations in benevolent ways. U.S. policymakers have continued to insist that history has a clear, universal direction, but events in Iraq and Afghanistan give the lie to modernization's false hopes and appealing promises.

COMETARY SCIENCE AFTER HALE-BOPP

Springer Science & Business Media Comet Hale-Bopp defines a milestone event for cometary science: it is the first "really big" comet observed with modern equipment on the ground and from space and due to that; it is considered the new

reference object in cometary sciences. At the beginning of a new era in spacecraft exploration of comets and five years after Hale-Bopp's perihelion passage these proceedings of invited and contributed papers for IAU Colloquium 186 "Cometary Science after Hale-Bopp" review the state-of-the-art knowledge on comets, the icy, dusty and most primordial left-overs of the formation disk of our own solar system. This is the first volume with invited review papers. A second volume with contributed papers is published in ISBN 1-4020-0978-X.

LOOSE LEAF THERMODYNAMICS: AN ENGINEERING APPROACH WITH STUDENT RESOURCES DVD

McGraw-Hill Education Thermodynamics Seventh Edition covers the basic principles of thermodynamics while presenting a wealth of real-world engineering examples so students get a feel for how thermodynamics is applied in engineering practice. This text helps students develop an intuitive understanding of thermodynamics by emphasizing the physics and physical arguments. Cengel/Boles explore the various facets of thermodynamics through careful explanations of concepts and its use of numerous practical examples and figures, having students develop necessary skills to bridge the gap between knowledge and the confidence to properly apply knowledge. The media package for this text is extensive, giving users a large variety of supplemental resources to choose from. A Student Resources DVD is packaged with each new copy of the text and contains the popular Engineering Equation Solver (EES) software. McGraw-Hill's new Connect is available to students and instructors. Connect is a powerful, web-based assignment management system that makes creating and grading assignments easy for instructors and learning convenient for students. It saves time and makes learning for students accessible anytime, anywhere. With Connect, instructors can easily manage assignments, grading, progress, and students receive instant feedback from assignments and practice problems.

HUMAN MOTION ANALYSIS

CURRENT APPLICATIONS AND FUTURE DIRECTIONS

Institute of Electrical & Electronics Engineers(IEEE) This text is designed to address current applications and future directions in human motion analysis. It has been written to convey basic as well as advanced concepts to engineers (Part I) and clinicians (Part II). Part I presents current and emerging concepts in motion analysis technology. Part II addresses the important aspects of clinical data interpretation and decision making with numerous examples.

GREEN FINANCE AND INVESTMENT MAPPING CHANNELS TO MOBILISE INSTITUTIONAL INVESTMENT IN SUSTAINABLE ENERGY

OECD Publishing This report develops a framework that classifies investments according to different types of financial instruments and investment funds, and highlights the techniques that intermediaries can use to mobilise institutionally held capital.

MIRROR IN PARCHMENT

THE LUTTRELL PSALTER AND THE MAKING OF MEDIEVAL ENGLAND

Reaktion Books What is the status of visual evidence in history? Can we actually see the past through images? Where are the traces of previous lives deposited? Michael Camille addresses these important questions in *Mirror in Parchment*, a lively, searching study of one medieval manuscript, its patron, producers, and historical progeny. The richly illuminated Luttrell Psalter was created for the English nobleman Sir Geoffrey Luttrell (1276-1345). Inexpensive mechanical illustration has since disseminated the book's images to a much wider audience; hence the Psalter's representations of manorial life have come to profoundly shape our modern idea of what medieval English people, high and low, looked like at work and at play. Alongside such supposedly truthful representations, the Psalter presents myriad images of fantastic monsters and beasts. These patently false images have largely been disparaged or ignored by modern historians and art historians alike, for they challenge the credibility of those pictures in the Luttrell Psalter that we wish to see as real. In the conviction that medieval images were not generally intended to reflect daily life but rather to shape a new reality, Michael Camille analyzes the Psalter's famous pictures as representations of the world, imagined and real, of its original patron. Addressed are late medieval chivalric ideals, physical sites of power, and the boundaries of Sir Geoffrey's imagined community, wherein agricultural laborers and fabulous monsters play a similar ideological role. The Luttrell Psalter thus emerges as a complex social document of the world as its patron hoped and feared it might be.

IT

Penguin UK Alexa Chung's *IT: the Top Ten Bestseller* from the international fashion muse and *Vogue* contributing editor. Now a Penguin paperback, this one-off collection of Alexa Chung's writing, doodles and photographs combines stories

of early style inspirations such as her grandpa and the Spice Girls with discussion of figures of obsession like Jane Birkin and Annie Hall, reflecting on heartbreak, how to get dressed in the morning, the challenges of taking a good selfie, and more. Interspersed with pages from Alexa's notebooks and many a photo of a good night out, It is now perfectly sized for any bag - handbag or otherwise. Witty, charming and with a refreshingly down-to-earth attitude, It is a must-have for anyone who loves fashion, worries about growing up, or loves just about everything Alexa Chung. 'If you love Alexa Chung, buy it. If you are interested in fashion and style, buy it. If you're after a book full of pretty pictures and inspo, buy it' - Cosmopolitan Alexa Chung is a model and contributing editor to British Vogue. The recipient of numerous style awards, Alexa has won the prestigious British Style Award (voted for by the public) three years in a row. She currently lives in New York City.

THE MANAGEMENT OF SECURITY COOPERATION

THE GREEN BOOK PART 1 OF 2

CreateSpace Part 1 of 2 Welcome to the 33rd edition of The Management of Security Cooperation produced by the Defense Institute of Security Assistance Management (DISAM). DISAM serves as a Defense Security Cooperation Agency (DSCA) institution to provide consolidated professional training and education for the security cooperation workforce. Since its initial publication in the spring of 1980, this textbook has been commonly referred to as the "Greenbook" by virtue of its green cover. This Greenbook edition, at the time of publication, incorporates the most current information available regarding security assistance and security cooperation programs. It explains the wide range of DOD activities and relationships involved in developing and managing various types of security cooperation programs, including "Building Partner Capacity" programs, in addition to the traditional Department of State (DOS) security assistance programs. Readers should be aware that the Greenbook is an academic document. It is intended to function as a resource to aid in the instruction and understanding of the multi-faceted and highly interactive world of security cooperation. It does not set policy, precedent, or procedures. The views, opinions, and conclusions expressed or implied herein are those of the authors or editors and are not to be construed as representing official policies of the US government or any of its departments and agencies.

BEOWULF

A NEW TELLING

MATHEMATICAL STRUCTURES FOR COMPUTER SCIENCE

W. H. Freeman Judith Gersting's **Mathematical Structures for Computer Science** has long been acclaimed for its clear presentation of essential concepts and its exceptional range of applications relevant to computer science majors. Now with this new edition, it is the first discrete mathematics textbook revised to meet the proposed new ACM/IEEE standards for the course.

WHATEVER HAPPENED TO INCLUSION?

THE PLACE OF STUDENTS WITH INTELLECTUAL DISABILITIES IN EDUCATION

Peter Lang Law, policy, and practice in the United States has long held that students with disabilities - including those with intellectual disabilities - have the right to a free and appropriate public education, in a non-restrictive environment. Yet very few of these students are fully included in general education classrooms. Educational systems use loopholes to segregate students; universities regularly fail to train teachers to include students; and state regulators fail to provide the necessary leadership and funding to implement policies of inclusion. **Whatever Happened to Inclusion?** reports on the inclusion of students with intellectual disabilities from national and state perspectives, outlining the abject failure of schools to provide basic educational rights to students with significant disabilities in America. The book then describes the changes that must be made in teacher preparation programs, policy, funding, and local schools to make the inclusion of students with intellectual disabilities a reality.

INTERMEDIATE ACCOUNTING

WORKING PAPERS

ATLAS OF THE CELLULAR AND MOLECULAR DEVELOPMENT OF HUMAN HEMATOPOIESIS

Springer This is the first atlas dedicated to illustrating the cellular and molecular mechanisms that underlie the unique features of human hematopoiesis during embryonic, fetal, and neonatal developments. This state-of-the-art atlas is published more than thirty years after the legendary 'Atlas of Human Hemopoietic Development' by Kelemen, Calvo

and Fliedner. After presenting the principles of developmental hematopoiesis, the atlas focuses on lineage-specific processes. The unique material of the previous atlas by Kelemen et al. is used to illustrate the histologic features of human embryonic and fetal hematopoiesis. Findings from animal studies are included to provide an up-to-date description of cellular and molecular mechanisms. Including approx. 300 full-color figures Plus DVD with additional material. Molecular mechanisms are schematically depicted in figures or line drawings, presented side-by-side to the referred microscopies. Together, these present a clear graphic depiction of the changes that occur during the normal development of the human hematopoietic system, and their implications to hematologic disorders with onset during fetal life or infancy. Of particular interest to clinicians: Molecular and clinical aspects of the most frequent hematologic disorders in fetuses and neonates Reference values for different hematological parameters during fetal and neonatal development. This atlas provides a unique source of information for clinicians and researchers working in the fields of developmental biology, fetal medicine, perinatal medicine, neonatology, pediatrics, and hematology.

MODERN BIOLOGY

CHAPTER TESTS

Holt McDougal

SHAMANIC REIKI: EXPANDED WAYS OF WORKING

John Hunt Publishing Shamanic Reiki introduces techniques that healers and Reiki practitioners can draw on to tap ancient healing wisdom. Shamanism and Reiki are, by themselves, powerful ways to heal. Together, their power multiplies, and healing methods become available that aren't accessible if used separately. The purpose of Shamanic Reiki is to introduce you to concepts in both and provide you with detailed proven methods to enhance your own healing practices.

SCHOLASTIC SUCCESS WITH GRAMMAR

GRADE 6

Scholastic 50 pages of grammar practice on topics such as: parts of speech, capitalization, punctuation, subject-verb agreement, run-on sentences, and lots more.

A CONCISE INTRODUCTION TO PURE MATHEMATICS

CRC Press Accessible to all students with a sound background in high school mathematics, **A Concise Introduction to Pure Mathematics, Fourth Edition** presents some of the most fundamental and beautiful ideas in pure mathematics. It covers not only standard material but also many interesting topics not usually encountered at this level, such as the theory of solving cubic equations; Euler's formula for the numbers of corners, edges, and faces of a solid object and the five Platonic solids; the use of prime numbers to encode and decode secret information; the theory of how to compare the sizes of two infinite sets; and the rigorous theory of limits and continuous functions. New to the Fourth Edition Two new chapters that serve as an introduction to abstract algebra via the theory of groups, covering abstract reasoning as well as many examples and applications New material on inequalities, counting methods, the inclusion-exclusion principle, and Euler's phi function Numerous new exercises, with solutions to the odd-numbered ones Through careful explanations and examples, this popular textbook illustrates the power and beauty of basic mathematical concepts in number theory, discrete mathematics, analysis, and abstract algebra. Written in a rigorous yet accessible style, it continues to provide a robust bridge between high school and higher-level mathematics, enabling students to study more advanced courses in abstract algebra and analysis.

WATER-RESOURCES ENGINEERING

"Water resources engineers design systems to control the quantity, quality, timing, and distribution of water to support human habitation and the needs of the environment. Water supply and flood control systems are commonly regarded as essential infrastructure for developed areas, and as such water resources engineering is a core specialty area in civil engineering. Water resources engineering is also a specialty area in environmental engineering, particularly with regard to the design of water-supply systems, wastewater-collection systems, and water quality control in natural systems. Overview of book contents. The technical and scientific bases for most water resources applications are in the areas of hydraulics and hydrology, and this text covers these areas with depth and rigor. The fundamentals of closed-conduit open channel surface water hydrology, groundwater hydrology, and water resources planning and management are all covered in detail. Applications of these fundamentals include the design of water distribution systems, hydraulic structures, sanitary sewer systems, stormwater management systems, and water supply well fields. The design protocols for these systems are guided by the relevant ASCE, WEF, and AWWA manuals of practice, as well as USFHWA design guidelines for urban and transportation related drainage structures, and USACE

design guidelines for hydraulic structures. The topics covered in this book constitute the technical background expected of water-resources engineers. This text is appropriate for undergraduate and first year graduate courses in hydraulics, hydrology, and water resources engineering. Practitioners will also find the material in this book to be a useful reference on appropriate design protocols"--

DARE TO FAIL INSPIRATIONAL COMIC
