Graham Barnes Soil Mechanics

Soil Mechanics - Graham Barnes 2016-06-24 This bestselling text provides students with a clear understanding of the nature of soil and its behaviour, and offers an insight into the application of principles to engineering solutions. With its comprehensive coverage and accessible writing style, this book is ideal for core university courses in geotechnical and civil engineering, as well as being a handy guide for practitioners. This fourth edition of Soil Mechanics includes: • Intriguing case studies from around the world, demonstrating real-life situations and solutions • Over 100 worked examples, giving an insight into how engineers tackle specific problems • A companion website providing further commentary on the Geotechnical Eurocodes • An integrated series of video interviews with practising engineers • An extensive online testbank of questions for lecturers to use alongside the book • Suggestions for further reading at the end of each chapter to help with research • A range of new topics and deeper coverage of existing concepts • An improved layout and clearer presentation of figures

Soil Mechanics - 1995-11-11

Soil Mechanics - G.E. Barnes 2010-09-21 Now Eurocode compliant – in line with the compulsory new design codes brought in across the EU and increasingly adopted worldwide. In Soil Mechanics, Barnes clearly sets out the principles of soil behaviour and shows how engineers have applied these solutions in practice, making this an accessible, highly readable and yet comprehensive textbook for core courses in civil and ground engineering, and a handy resource book for practitioners. This fully revised third edition: is now Eurocode compliant, with a new chapter on the geotechnical Eurocodes features worked examples incorporating the Eurocode limit state design principles, allowing readers to use the new codes confidently includes a range of case studies that demonstrate key problems and how engineers have tackled them uses clear diagrams throughout to illustrate key aspects of soil mechanics and photographs to enhance understanding The solutions manual can be found at www.Palgrave.com/engineering/barnes/solutions

Race Car Design - Derek Seward 2014-10-14 Based on the principles of engineering science, physics and mathematics, but assuming only an elementary understanding of these, Race Car Design masterfully explains the theory and practice of the subject. Bringing together key topics, including the chassis frame, tyres, suspension, steering and brakes, this is the first text to cover all the essential elements of race car design in one student-friendly textbook. Race Car Design: - Features a wealth of illustrations, including a full-colour plate section - Demonstrates the important role of computer tools - Uses dozens of clear examples and calculations to illustrate both theory and practical applications - Is written by an experienced author, known for his engaging and accessible style This book is an ideal accompaniment for motorsport engineering students and is the best possible resource for those involved in Formula Student/FSAE. It is also a valuable guide for practising car designers and enthusiasts.

Geomorphology - Robert S. Anderson 2010-06-17 Modern, quantitative, process-oriented approach to geomorphology and the role of Earth surface processes in shaping landforms, starting from basic principles.

Basic Solid Mechanics - D. W. A. Rees 1997-11-11 Written with the aim of broadening the subject base, this book focuses on those areas where topics in mechanical, aeronautical and civil engineering employ common principles. Theoretical topics in solid mechanics are illustrated through many worked examples and exercises chosen to assist the reader in recognising the necessary problem solving techniques. The book is therefore suitable for both single discipline and broad-based courses that include mechanics as applied in engineering and design. The underlying theme is to show how the load carrying capacity of materials and structures used in engineering may be determined.

The Thirteen American Arguments - Howard Fineman 2009-03-10 Howard Fineman, one of our most trusted political journalists, shows that every debate, from our nation's founding to the present day, is rooted in one of thirteen arguments that - thankfully - defy resolution. It is the very process of never-ending argument, Fineman explains, that defines us, inspires us, and keeps us free. At a time when most public disagreement seems shrill and meaningless, Fineman makes a cogent case for nurturing the real American dialogue. The Thirteen American Arguments runs the gamut, including • Who Is a Person? The Declaration of Independence says "everyone," but it took a Civil War, the Civil Rights Act, and other movements to make that a reality. Now, what about human embryos and prisoners in Guantanamo? • The Role of Faith No country is more legally secular yet more avowedly prayerful. From Thomas Jefferson to James Dobson, the issue persists: Where does God fit in government? • America in the World In Iraq and everywhere else, we ask ourselves whether we must change the world in order to survive and honor our values — or whether the best way to do both is to deal with the world as it is. Whether it's the nomination of judges or the limits of free speech, presidential power or public debt, the issues that galvanized the Founding Fathers should still inspire our leaders, thinkers, and fellow citizens. If we cease to argue about these things, we cease to
be. “Argument is strength, not weakness,” says Fineman. “As long as we argue, there is hope, and as long as there is hope, we will argue.”

**Handbook of Geotechnical Investigation and Design Tables**-Burt G. Look 2007-04-26 This practical handbook of properties for soils and rock contains, in a concise tabular format, the key issues relevant to geotechnical investigations, assessments and designs in common practice. In addition, there are brief notes on the application of the tables. These data tables are compiled for experienced geotechnical professionals who require a reference document to access key information. There is an extensive database of correlations for different applications. The book should provide a useful bridge between soil and rock mechanics theory and its application to practical engineering solutions. The initial chapters deal with the planning of the geotechnical investigation, the classification of the soil and rock properties and some of the more used testing is then covered. Later chapters show the reliability and correlations that are used to convert that data in the interpretative and assessment phase of the project. The final chapters apply some of these concepts to geotechnical design. This book is intended primarily for practicing geotechnical engineers working in investigation, assessment and design, but should provide a useful supplement for postgraduate courses.

**Craig’s Soil Mechanics**-Jonathan Knappett 2012-02-09 Now in its eighth edition, this bestselling text continues to blend clarity of explanation with depth of coverage to present students with the fundamental principles of soil mechanics. From the foundations of the subject through to its application in practice, Craig’s Soil Mechanics provides an indispensable companion to undergraduate courses and beyond. New to this edition: Rewritten throughout in line with Eurocode 7, with reference to other international standards Restructured into two major sections dealing with the basic concepts and theories in soil mechanics and the application of these concepts within geotechnical engineering design New topics include limit analysis techniques, in-situ testing, and foundation systems Additional material on seepage, soil stiffness, the critical state concept, and foundation design Enhanced pedagogy including a comprehensive glossary, learning outcomes, summaries, and visual examples of real-life engineering equipment Also new to this edition is an extensive companion website comprising innovative spreadsheet tools for tackling complex problems, digital datasets to accompany worked examples and problems, a password-protected solutions manual for lecturers covering the end-of-chapter problems, weblinks, extended case studies, and more.

**Practical Engineering Geology**-Steve Hencher 2012-01-13 Steve Hencher presents a broad and fresh view on the importance of engineering geology to civil engineering projects. Practical Engineering Geology provides an introduction to the way that projects are managed, designed and constructed and the ways that the engineering geologist can contribute to cost-effective and safe project achievement. The nee

**Grant Comes East**-Newt Gingrich 2010-04-01 Grant Comes East, the second book in the bestselling series by Newt Gingrich and William R. Forstchen, continues the story of a Confederate victory at Gettysburg. The first book examined the great “what if” of American history: Could Lee have won the Battle of Gettysburg? A Confederate victory, however, would not necessarily mean that the Southern cause has gained its final triumph and a lasting peace. It is from this departure point that the story continues in Grant Comes East, as General Robert E. Lee marches on Washington, DC, and launches an assault against one of the largest fortifications in the world. Across 140 years, nearly all historians have agreed that after the defeat of the Army of the Potomac at Gettysburg, the taking of Washington, DC, would end the war. But was it possible? Lee knows that a frontal assault against such fortifications could devastate his army, but it is a price he fears must be paid for final victory. Beyond a military victory in the field, Lee must also overcome the defiant stand of President Abraham Lincoln, who vows that regardless of the defeat at Gettysburg, his solemn pledge to preserve the Union will be honored. Lincoln will mobilize the garrison of Washington to hold on no matter what the costs. At the same time, Lincoln has appointed General Ulysses S. Grant as commander of all Union forces. Grant, fresh from his triumph at Vicksburg, races east, bringing with him his hardened veterans from Mississippi to confront Lee. What ensues across the next six weeks is a titanic struggle as the surviving Union forces inside the fortifications of Washington fight to hang on, while Grant prepares his counterblow. The defeated Army of the Potomac, staggered by the debacle dealt at Gettysburg, is not yet completely out of the fight, and is slowly reorganizing. Its rogue commander, General Dan Sickles, is thirsting for revenge against Lee, the restoration of the honor of his army, and the fulfillment of his own ambitions, which reach all the way to the White House. All these factors will come together in a climatic struggle spanning the ground from Washington, through Baltimore, to the banks of the Susquehanna River. Once again, Newt Gingrich and William R. Forstchen create a brilliant story of how the Civil War could have unfolded. In Grant Comes East, they use their years of research and expertise to take readers on an incredible journey.

**Transactional Analysis After Eric Berne**-Graham Barnes 1977

**Geotechnical Engineering**-John N. Cernica 1994-10-19 Combines a thorough theoretical presentation with the practical aspects of foundation design. The first three chapters offer a condensed version of the basic elements of soil mechanics. The remaining chapters deal with the design of diverse types of foundation components, retaining structures and site improvement. New topics include: drilled piers in rock, sheet-pile design graphs, underpinning, in place density test, and geoenvironmental improvements. Contains numerous photographs and example problems which demonstrate various procedures in problem solving. Includes several open-ended case studies representing actual data from the author’s own projects.

**Soil Liquefaction**-Michael Jefferies 2006-09-04 Soil liquefaction is a major concern in areas of the world subject to seismic activity or other repeated vibration loads. This book brings together a large body of information on the topic, and presents it within a unified and
An Introduction to Structural Mechanics—Paul Smith 2001-10-24 An Introduction to Structural Mechanics aims to teach the fundamental principles of structures via simple explanations of the theory and numerous worked examples. The emphasis throughout is on problem-based learning. The worked examples start from a fundamental level and progress to more difficult, intricate and taxing problems. Early examples assume little or no experience in the subject matter, but soon propel the reader forward to solving complex, practically-based structural systems. Further problem - with solutions - aim to further bolster learning at the end of each chapter. The book will provide a powerful learning or revision tool for undergraduate civil engineering or building students.

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 Halicarnassus.

Recent Progress in Slow Sand and Alternative Biofiltration Processes—Rolf Gimbel 2006-03-31 Slow sand filtration is typically cited as being the first “engineered” process in drinking-water treatment. Proven modifications to the conventional slow sand filtration process, the awareness of induced biological activity in riverbank filtration systems, and the growth of oxidant-induced biological removals in more rapid-rate filters (e.g. biological activated carbon) demonstrate the renaissance of biofiltration as a treatment process that remains viable for both small, rural communities and major cities. Biofiltration is expected to become even more common in the future as efforts intensify to decrease the presence of disease-causing microorganisms and disinfection by-products in drinking water, to minimize microbial regrowth potential in distribution systems, and where operator skill levels are emphasized. Recent Progress in Slow Sand and Alternative Biofiltration Processes provides a state-of-the-art assessment on a variety of biofiltration systems from studies conducted around the world. The authors collectively represent a perspective from 23 countries and include academics, biofiltration system users, designers, and manufacturers. It provides an up-to-date perspective on the physical, chemical, biological, and operational factors affecting the performance of slow sand filtration (SSF), riverbank filtration (RBF), soil-aquifer treatment (SAT), and biological activated carbon (BAC) processes. The main themes are: comparable overviews of biofiltration systems; slow sand filtration process behavior; treatment performance and process developments; and alternative biofiltration process behaviors, treatment performances, and process developments.

Never Broken—Jewel 2015-09-15 New York Times bestselling poet and multi-platinum singer-songwriter Jewel explores her unconventional upbringing and extraordinary life in an inspirational memoir that covers her childhood to fame, marriage, and motherhood. When Jewel’s first album, Pieces of You, topped the charts in 1995, her emotional voice and vulnerable performance were groundbreaking. Drawing comparisons to Joan Baez and Joni Mitchell, a singer-songwriter of her kind had not emerged in decades. Now, with more than thirty million albums sold worldwide, Jewel tells the story of her life, and the lessons learned from her experience and her music. Living on a homestead in Alaska, Jewel learned to yodel at age five, and joined her parents’ entertainment act, working in hotels, honky-tonks, and biker bars. Behind a strong-willed family life with an emphasis on music and artistic talent, however, there was also instability, abuse, and trauma. At age fifteen, she moved out and tasked herself with a mission: to see if she could avoid being the kind of statistic that her past indicated for her future. Soon after, she was accepted to the prestigious Interlochen Arts Academy in Michigan, and there she began writing her own songs as a means of expressing herself and documenting her journey to find happiness. Jewel was eighteen and homeless in San Diego when a radio DJ aired a bootleg version of one of her songs and it was requested into the top-ten countdown, something unheard-of for an unsigned artist. By the time she was twenty-one, her debut had gone multiplatinum. There is much more to Jewel’s story, though, one complicated by family legacies, by crippling fear and insecurity, and by the extraordinary circumstances in which she managed to flourish and find happiness despite these obstacles. Along her road of self-discovery, learning to redirect her fate, Jewel has become an iconic singer and songwriter. In Never Broken she reflects on how she survived, and how writing songs, poetry, and prose has saved her life many times over. She writes lyrically about the natural wonders of Alaska, about pain and loss, about the healing power of motherhood, and about discovering her own identity years after the entire world had discovered the beauty of her songs.

An Introduction to Geotechnical Engineering—Robert D. Holtz 2011 "Intended for use in the first of a two course sequence in geotechnical engineering usually taught to third- and fourth-year undergraduate civil engineering students. An Introduction to Geotechnical Engineering offers a descriptive, elementary introduction to geotechnical engineering with applications to civil engineering practice."—Publisher's website.
Mechanization Takes Command - Sigfried Giedion 1955

Fundamentals of Soil Behavior - James K. Mitchell 1993 Explains the factors which determine and control the engineering properties of soils—particularly volume change, deformation, strength and permeability. New to this edition: expanded coverage of residual and tropical soils, environmental aspects of soil behavior, material on partly saturated soils, revised treatment of direct or coupled hydraulic, chemical, thermal and electrical flows through soil.

Prominent Families of New York - Lyman Horace Weeks 1898

The Cigarette Century - Allan Brandt 2009-01-06 From agriculture to big business, from medicine to politics, The Cigarette Century is the definitive account of how smoking came to be so deeply implicated in our culture, science, policy, and law. No product has been so heavily promoted or has become so deeply entrenched in American consciousness. The Cigarette Century shows in striking detail how one ephemeral (and largely useless) product came to play such a dominant role in so many aspects of our lives—and deaths.

Aulton's Pharmaceutics - Michael E. Aulton 2013 Pharmaceutics is one of the most diverse subject areas in all of pharmaceutical science. In brief, it is concerned with the scientific and technological aspects of the design and manufacture of dosage forms or medicines. An understanding of pharmaceutics is therefore vital for all pharmacists and those pharmaceutical scientists who are involved with converting a drug or a potential drug into a medicine that can be delivered safely, effectively and conveniently to the patient. Now in its fourth edition, this best-selling textbook in pharmaceutics has been brought completely up to date to reflect the rapid advances in delivery methodologies by eye and injection, advances in drug formulations and delivery methods for special groups (such as children and the elderly), nanomedicine, and pharmacognosy. At the same time the editors have striven to maintain the accessibility of the text for students of pharmacy, preserving the balance between being a suitably pitched introductory text and a clear reflection of the state of the art. Provides a logical, comprehensive account of drug design and manufacture includes the science of formulation and drug delivery designed and written for newcomers to the design of dosage forms New to this edition: New editor: Kevin Taylor, Professor of Clinical Pharmaceutics, School of Pharmacy, University of London. Twenty-two new contributors. Six new chapters covering parenteral and ocular delivery; design and administration of medicines for the children and elderly; the latest in plant medicines; nanotechnology and nanomedicines, and the delivery of biopharmaceuticals. Thoroughly revised and updated throughout.

Radical Markets - Eric A. Posner 2018-05-15 Revolutionary ideas on how to use markets to bring about fairness and prosperity for all. Many blame today's economic inequality, stagnation, and political instability on the free market. The solution is to rein in the market, right? Radical Markets turns this thinking—and pretty much all conventional thinking about markets, both for and against—on its head. The book reveals bold new ways to organize markets for the good of everyone. It shows how the emancipatory force of genuinely open, free, and competitive markets can reawaken the dormant nineteenth-century spirit of liberal reform and lead to greater equality, prosperity, and cooperation. Eric Posner and Glen Weyl demonstrate why private property is inherently monopolistic, and how we would all be better off if private ownership were converted into a public auction for public benefit. They show how the principle of one person, one vote inhibits democracy, suggesting instead an ingenious way for voters to effectively influence the issues that matter most to them. They argue that every citizen of a host country should benefit from immigration—not just migrants and their capitalist employers. They propose leveraging antitrust laws to liberate markets from the grip of institutional investors and creating a data labor movement to force digital monopolies to compensate people for their electronic data. Only by radically expanding the scope of markets can we reduce inequality, restore robust economic growth, and resolve political conflicts. But to do that, we must replace our most sacred institutions with truly free and open competition—Radical Markets shows how.

The Nature of Plant Communities - J. Bastow Wilson 2019-03-31 Provides a comprehensive review of the role of species interactions in the process of plant community assembly.


Principles of Glacier Mechanics - Roger LeB. Hooke 2019-12-05 The third edition of this successful textbook will supply advanced undergraduate and graduate students with the tools they need to understand modern glaciological research. Practicing glacial geologists and glaciologists will also find the volume useful as a reference book. Since the second edition, three-quarters of the chapters have been updated, and two new chapters have been added. Included in this edition are noteworthy new contributions to our understanding of important concepts, with over 170 references to papers published since the second edition went to press. The book develops concepts from the bottom up: a working knowledge of calculus is assumed, but beyond that, the important physical concepts are developed from elementary principles. Emphasis is placed on connections between modern research in glaciology and the origin of features of glacial landscapes. Student exercises are included.

Stalking the U-Boat - Geoffrey L. Rossano 2021-08-15 "An exceptional piece of scholarship. Rossano clearly points out that military organizations in general, and a naval air force in particular, are built from the ground up and not the other way around. While we celebrate the exploits of the pilots, Rossano reminds us that there were myriad mechanics, constructors, paymasters, and even some ship
drivers who played a vital role in naval aviation during WWI."—Craig C. Felker, U.S. Naval Academy "A fine book that will stand for many years as the definitive study of U.S. naval aviation in Europe. Well-researched and written, the book ranges widely, from the high-level planning in Washington for a naval air war to moving thousands of men and hundreds of aircraft across the ocean to the routine but dangerous training, patrol, and bombing flights that constituted the navy's air mission in World War I."—William F. Trimble, author of Attack from the Sea Stalking the U-Boats is the first and only comprehensive study of U.S. naval aviation operations in Europe during WWI. The navy's experiences in this conflict laid the foundations for the later emergence of aviation as a crucial--sometimes dominant--element of fleet operations, yet those origins have been previously poorly understood and documented. Begun as antisubmarine operations, naval aviation posed enormous logistical, administrative, personnel, and operational problems. How the USN developed this capability--on foreign soil in the midst of desperate conflict--makes a fascinating tale sure to appeal to all military and naval historians.

CONCEPTS AND APPLICATIONS OF FINITE ELEMENT ANALYSIS, 4TH ED-Robert D. Cook 2007-08 Market_Desc: Special Features: · A new, introductory chapter provides very simple concepts of finite element analysis and discusses its practical application. · Many chapters have been modified and improved, including new chapters on modeling, error estimation and convergence and modernization of elastic-plastic problems. · Practical use and applications receive greater emphasis, but without sacrificing attention to basic theory. About The Book: This book has been thoroughly revised and updated to reflect developments since the third edition, with an emphasis on structural mechanics. Coverage is up-to-date without making the treatment highly specialized and mathematically difficult. Basic theory is clearly explained to the reader, while advanced techniques are left to thousands of references available, which are cited in the text.

Naming the Mind-Kurt Danziger 1997-05-06 In Naming the Mind, Kurt Danziger examines the origins and presuppositions underlying psychological categories - from stimulus-response to personality, motivation and cognition.

A Postcapitalist Politics-J. K. Gibson-Graham 2006 Is there life after capitalism? In this creatively argued follow-up to their book The End of Capitalism (As We Knew It), J. K. Gibson-Graham offer already existing alternatives to a global capitalist order and outline strategies for building alternative economies. A Postcapitalist Politics reveals a prolific landscape of economic diversity— one that is not exclusively or predominantly capitalist—and examines the challenges and successes of alternative economic interventions. Gibson-Graham bring together political economy, feminist poststructuralism, and economic activism to foreground the ethical decisions, as opposed to structural imperatives, that construct economic “development” pathways. Marshalling empirical evidence from local economic projects and action research in the United States, Australia, and Asia, they produce a distinctive political imaginary with three intersecting moments: a politics of language, of the subject, and of collective action. In the face of an almost universal sense of surrender to capitalist globalization, this book demonstrates that postcapitalist subjects, economies, and communities can be fostered. The authors describe a politics of possibility that can build different economies in place and over space. They urge us to confront the forces that stand in the way of economic experimentation and to explore different ways of moving from theory to action. J. K. Gibson-Graham is the pen name of Katherine Gibson and Julie Graham, feminist economic geographers who work, respectively, at the Australian National University in Canberra and the University of Massachusetts Amherst.

Mechanics of Fluids-B. S. Massey 2014-09-01

Getting the message through: A Branch History of the U.S. Army Signal Corps-Rebecca Robbins Raines 1996 Getting the Message Through, the companion volume to Rebecca Robbins Raines’ Signal Corps, traces the evolution of the corps from the appointment of the first signal officer on the eve of the Civil War, through its stages of growth and change, to its service in Operation DESERT SHIELD/DESERT STORM. Raines highlights not only the increasingly specialized nature of warfare and the rise of sophisticated communications technology, but also such diverse missions as weather reporting and military aviation. Information dominance in the form of superior communications is considered to be sine qua non to modern warfare. As Raines ably shows, the Signal Corps—once considered by some Army officers to be of little or no military value—and the communications it provides have become integral to all aspects of military operations on modern digitized battlefields. The volume is an invaluable reference source for anyone interested in the institutional history of the branch.

Deleuze’s Philosophical Lineage-Graham Jones 2009-03-31 The philosophy of Gilles Deleuze is increasingly gaining the prestige that its astonishing inventiveness calls for in the Anglo-American theoretical context. His wide-ranging works on the history of philosophy, cinema, painting, literature and politics are being taken up and put to work across disciplinary divides and in interesting and surprising ways. However, the backbone of Deleuze's philosophy - the many and varied sources from which he draws the material for his conceptual innovation - has until now remained relatively obscure and unexplored. This book takes as its goal the examination of this rich theoretical background. Presenting essays by a range of the world's foremost Deleuze scholars, and a number of up and coming theorists of his work, the book is composed of in-depth analyses of the key figures in Deleuze's lineage whose significance - as a result of either their obscurity or the complexity of their place in the Deleuzean text - has not previously been well understood. This work will prove indispensable to students and scholars seeking to understand the context from which Deleuze's ideas emerge. Included are essays on Deleuze's relationship to figures as varied as Marx, Simondon, Wronski, Hegel, Hume, Maimon, Ruyer, Kant, Heidegger, Husserl, Reimann, Leibniz, Bergson and Freud.

From past to Present-Michael J. Goc 1999
Schools of Thought - Rexford Brown 1993-08-10 As a result of his visits to classrooms across the nation, Brown has compiled an engaging, thought-provoking collection of classroom vignettes which show the ways in which national, state, and local school politics translate into changed classroom practices. "Captures the breadth, depth, and urgency of education reform".—Bill Clinton.

Geophysical Characterization of Sites - Richard D. Woods 1994

Property Finance - David Isaac and Mark Daley 1994
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