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This book is intended primarily to serve the needs of the undergraduate

civil engineering student and aims at the clear explanation, in adequate depth, of the fundamental principles of soil mechanics. The understanding of these principles is considered to be an essential foundation upon which future practical experience in soils engineering can be built. The choice of material involves an element of personal opinion but the contents of this book should cover the requirements of most undergraduate courses to honours level. It is assumed that the student has no prior knowledge of the subject but has a good understanding of basic mechanics. The book includes a comprehensive range of worked examples and problems set for solution by the student to consolidate understanding of the fundamental principles and illustrate their application in simple practical situations. The International System of Units is used throughout the book. A list of references is included at the end of each chapter as an aid to the more advanced study of any particular topic. It is intended also that the book will serve as a useful source of reference for the practising engineer. In the third edition no changes have been made to the aims of the book. Except for the order of two chapters being interchanged and for minor changes in the order of material in the chapter on consolidation theory, the basic structure of the book is unaltered. Written in a concise, easy-to understand manner, INTRODUCTION TO GEOTECHNICAL ENGINEERING, 2e, presents intensive research and observation in the field and lab that have improved the science of foundation design. Now providing both U.S. and SI units, this non-calculus-based text is designed for courses in civil engineering technology programs where soil mechanics and foundation engineering are combined into one course. It is also a useful reference tool for civil engineering practitioners. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Theoretical Foundation Engineering provides up-to-date, state-of-the-art reviews of the existing literature on lateral earth pressure, sheet pile walls, ultimate bearing capacity of shallow foundations, holding capacity of plate and helical anchors in sand and clay, and slope stability analysis. The discussion of the ultimate bearing capacity of shallow foundations is the most comprehensive

presentation on the subject to be found anywhere, and the review of earth anchors is unique to this book. In addition, each chapter includes several topics which have never appeared in any other book. The treatment is primarily theoretical and does not in any way compete with existing foundation design books. This is the only textbook of its kind. Not only will it be welcomed by teachers and first-year graduate students of geotechnical engineering, but it will be a useful reference for graduate students and consultants in the field, as well as being a valuable addition to any civil engineering library. PMBOK® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK® Guide &- Seventh Edition is structured around eight project performance domains. This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes. This edition of the PMBOK® Guide:

- Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.);
- Provides an entire section devoted to tailoring the development approach and processes;
- Includes an expanded list of models, methods, and artifacts;
- Focuses on not just delivering project outputs but also enabling outcomes; and
- Integrates with PMI standards+™ for information and standards application content based on project type, development approach, and industry sector.

Soil Mechanics Laboratory Manual covers the essential properties of soils and their behavior under stress and strain and provides clear, step-by-step explanations for conducting typical soil tests. This market-leading text offers careful explanations of laboratory procedures to help reduce errors and improve safety. Written by acclaimed author Braja M. Das, Dean Emeritus of Engineering at California State University, Sacramento, this manual also provides a detailed discussion of the AASHTO Classification System and the Unified Soil Classification System. New to the Eighth Edition \*

Updates to the test designations of the American Society for Testing and

Materials (ASTM) \* All tests now include general guidelines for preparing laboratory test reports \* Ultimate shear strength and ultimate friction angle are now introduced in Chapter 16: Direct Shear Test on Sand \* Includes empirical correlations for the coefficient of permeability and maximum dry unit weight and optimum moisture content to use and compare with the lab tests results

The American Joint Committee on Cancer's Cancer Staging Manual is used by physicians throughout the world to diagnose cancer and determine the extent to which cancer has progressed. All of the TNM staging information included in this Sixth Edition is uniform between the AJCC (American Joint Committee on Cancer) and the UICC (International Union Against Cancer). In addition to the information found in the Handbook, the Manual provides standardized data forms for each anatomic site, which can be utilized as permanent patient records, enabling clinicians and cancer research scientists to maintain consistency in evaluating the efficacy of diagnosis and treatment. The CD-ROM packaged with each Manual contains printable copies of each of the book's 45 Staging Forms.

Soil Mechanics Laboratory Manual covers the essential properties of soils and their behavior under stress and strain and provides clear, step-by-step explanations for conducting typical soil tests. This market-leading text offers careful explanations of laboratory procedures to help reduce errors and improve safety. Written by acclaimed author Braja M. Das, Dean Emeritus of Engineering at California State University, Sacramento, this manual also provides a detailed discussion of the AASHTO Classification System and the Unified Soil Classification System. Following the popularity of the previous edition, *Shallow Foundations: Bearing Capacity and Settlement*, Third Edition, covers all the latest developments and approaches to shallow foundation engineering. In response to the high demand, it provides updated data and revised theories on the ultimate and allowable bearing capacities of shallow foundations. Additionally, it features the most recent developments regarding eccentric and inclined loading, the use of stone columns, settlement computations, and more. Example cases have been provided throughout each chapter to illustrate the theories presented. Discover

the principles that support the practice! With its simplicity in presentation, this text makes the difficult concepts of soil mechanics and foundations much easier to understand. The author explains basic concepts and fundamental principles in the context of basic mechanics, physics, and mathematics. From Practical Situations and Essential Points to Practical Examples, this text is packed with helpful hints and examples that make the material crystal clear. Appropriate for one- or two-semester Advanced Engineering Mathematics courses in departments of Mathematics and Engineering. This clear, pedagogically rich book develops a strong understanding of the mathematical principles and practices that today's engineers and scientists need to know. Equally effective as either a textbook or reference manual, it approaches mathematical concepts from a practical-use perspective making physical applications more vivid and substantial. Its comprehensive instructional framework supports a conversational, down-to-earth narrative style offering easy accessibility and frequent opportunities for application and reinforcement. Master the core concepts and applications of foundation analysis and design with Das/Sivakugan's best-selling PRINCIPLES OF FOUNDATION ENGINEERING, 9th Edition. Written specifically for those studying undergraduate civil engineering, this invaluable resource by renowned authors in the field of geotechnical engineering provides an ideal balance of today's most current research and practical field applications. A wealth of worked-out examples and figures clearly illustrate the work of today's civil engineer, while timely information and insights help readers develop the critical skills needed to properly apply theories and analysis while evaluating soils and foundation design. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Originally published in the fall of 1983, Braja M. Das' Seventh Edition of PRINCIPLES OF FOUNDATION ENGINEERING continues to maintain the careful balance of current research and practical field applications that has made it the leading text in foundation engineering courses. Featuring a wealth of worked-out examples and figures that help students with theory and problem-solving skills, the book introduces civil

engineering students to the fundamental concepts and application of foundation analysis design. Throughout, Das emphasizes the judgment needed to properly apply the theories and analysis to the evaluation of soils and foundation design as well as the need for field experience. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Intended as an introductory text in soil mechanics, the eighth edition of Das, PRINCIPLES OF GEOTECHNICAL ENGINEERING offers an overview of soil properties and mechanics together with coverage of field practices and basic engineering procedure. Background information needed to support study in later design-oriented courses or in professional practice is provided through a wealth of comprehensive discussions, detailed explanations, and more figures and worked out problems than any other text in the market. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Master the fundamental concepts and applications of foundation analysis design with PRINCIPLES OF FOUNDATION ENGINEERING. This market leading text maintains a careful balance of current research and practical field applications, offers a wealth of worked out examples and figures that show you how to do the work you will be doing as a civil engineer, and helps you develop the judgment you'll need to properly apply theories and analysis to the evaluation of soils and foundation design. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Intended as an introductory text in soil mechanics, the eighth edition of Das, PRINCIPLES OF GEOTECHNICAL ENGINEERING offers an overview of soil properties and mechanics together with coverage of field practices and basic engineering procedure. Background information needed to support study in later design-oriented courses or in professional practice is provided through a wealth of comprehensive discussions, detailed explanations, and more figures and worked out problems than any other text in the market. Important Notice: Media content referenced within the product description or the product text may not be available in the

ebook version. Engineer a bright future for yourself! You've worked hard for that engineering degree. Now what? Sometimes the choice of careers can seem endless; the most difficult part of a job search is narrowing down your options. Great Jobs for Engineering Majors will help you choose the right career out of the myriad possibilities at your disposal. It provides detailed profiles of careers in your field along with the basic skills necessary to begin a focused job search. You'll soon be on the fast track to landing a job that satisfies your personal, professional, and practical needs. Great Jobs for Engineering Majors will help you: Determine the occupation that's best suited for you Craft a résumé and cover letter that stand out from the rest Learn from practicing professionals about everyday life on the job Become familiar with current statistics on salaries and trends within the profession Go from engineering major to: System operator \* research engineer \* naval architect \* data mining analyst \* chemical engineer \* electrical engineering professor \* technical representative

**FUNDAMENTALS OF GEOTECHNICAL ENGINEERING, 5E** offers a powerful combination of essential components from Braja Das' market-leading books: **PRINCIPLES OF GEOTECHNICAL ENGINEERING** and **PRINCIPLES OF FOUNDATION ENGINEERING** in one cohesive book. This unique, concise geotechnical engineering book focuses on the fundamental concepts of both soil mechanics and foundation engineering without the distraction of excessive details or cumbersome alternatives. A wealth of worked-out, step-by-step examples and valuable figures help readers master key concepts and strengthen essential problem solving skills. Prestigious authors Das and Sivakugan maintain the careful balance of today's most current research and practical field applications in a proven approach that has made Das' books leaders in the field. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This popular, topically organized, and thoroughly updated child and adolescent development text presents you with the best theories, research, and practical advice that developmentalists have to offer today. Authors David R. Shaffer and Katherine Kipp provide you with a current and

comprehensive overview of child and adolescent development, written in clear, concise language that talks to you rather than at you. The authors also focus on application showing how theories and research apply to real-life settings. As a result, you will gain an understanding of developmental principles that will help you in your roles as parents, teachers, nurses, day-care workers, pediatricians, psychologists, or in any other capacity by which you may one day influence the lives of developing persons. Available with InfoTrac Student Collections <http://gocengage.com/infotrac>. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The understanding of landscape in the German-speaking area has some similarities with the discussions of the topic in other European languages and scientific communities, but there are some specifics. These specifics can be found both in the common sense understanding of landscape and in the history of scientific conceptualization. Special features of the common sense understanding lie on the one hand in the medieval roots, a strong romantic charge and the strong connection between home and landscape. With regard to the scientific examination of landscape, there are specific fractions and discontinuities in the German-speaking world. Contents • Theoretical Framing: the Creation of Landscape • The Genesis of the Landscape Concept in the German Language Regions - the Common Sense Understanding • The Concept of Landscape in Landscape-Related Sciences • Landscape Research in its Interdisciplinary and Transdisciplinary Challenge About the Authors Dr. Karsten Berr works as a research assistant at the Department for Urban and Regional Development at the Eberhard Karls University Tübingen. Dr. Dr. Olaf Kühne is professor for Urban and Regional Development at the Eberhard Karls University Tübingen. In nine stories imbued with the sensual details of Indian culture, Lahiri charts the emotional journeys of characters seeking love beyond the barriers of nations and generations. Social surveillance and regulation of knowledge will be one of the most important issues in the near future, one that will give rise to unending controversy. In *The Governance of Knowledge*, Nico Stehr predicts that

such concerns will create a new political field, namely, knowledge policy, which will entail regulating dissemination of the anticipated results of rapidly increasing knowledge. The number and range of institutionalized standards for monitoring new knowledge has hitherto been relatively small. Only in cases of technological applications has social control, in the form of political regulation, so far intervened. All modern societies today have complex regulations and extensive concerns with the registration, licensing, testing, and monitoring of pharmaceutical products. The increasingly important and extensive area of intellectual property legislation and administration is an example of social control in which certain measures selectively determine the use of scientific finds and technical knowledge. The Governance of Knowledge assembles a range of essays that attempt to explore the new field of knowledge politics for the first time. It is divided into four parts: The Emergence of Knowledge Politics: Origins, Context, and Consequences; Major Social Institutions and Knowledge Politics; Case Studies on the Governance of Knowledge; and Issues in Knowledge Politics as a New Political Field. Individual chapters concern the emergence of knowledge policy, the embeddedness of such regulations in major social institutions, and offer case studies of the governance of knowledge and discuss controversial issues that are bound to accompany efforts to regulate new knowledge. Professionals and graduate students in the fields of sociology, political science, social science, and law, including policymakers and natural scientists, will find this book extremely informative. This revised edition is restructured with additional text and extensive illustrations, along with developments in geotechnical literature. Among the topics included are: soil aggregates, stresses in soil mass, pore water pressure due to undrained loading, permeability and seepage, consolidation, shear strength of soils, and evaluation of soil settlement. The text presents mathematical derivations as well as numerous worked-out examples. 'That night Stasia took an oath, swearing to learn the recipe by heart and destroy the paper. And when she was lying in her bed again, recalling the taste with all her senses, she was sure that this secret recipe could heal wounds, avert catastrophes, and bring people happiness. But she

was wrong.' At the start of the twentieth century, on the edge of the Russian Empire, a family prospers. It owes its success to a delicious chocolate recipe, passed down the generations with great solemnity and caution. A caution which is justified- this is a recipe for ecstasy that carries a very bitter aftertaste ... Stasia learns it from her Georgian father and takes it north, following her new husband, Simon, to his posting at the centre of the Russian Revolution in St Petersburg. Stasia's is only the first in a symphony of grand but all too often doomed romances that swirl from sweet to sour in this epic tale of the red century. Tumbling down the years, and across vast expanses of longing and loss, generation after generation of this compelling family hears echoes and sees reflections. Great characters and greater relationships come and go and come again; the world shakes, and shakes some more, and the reader rejoices to have found at last one of those glorious old books in which you can live and learn, be lost and found, and make indelible new friends. 'It is a great read. If you love historical sagas and romances, this is the book for you.' -ABC Radio National The Bookshelf 'A harrowing, heartening and utterly engrossing epic novel ... astonishing ... A subtle and compelling translation by Charlotte Collins and Ruth Martin (on the heels of a Georgian version earlier this year) should make this as great a literary phenomenon in English as it has been in German.' -Maya Jaggi, The Guardian 'If it's a family saga you're seeking, look no further than this grand tale...The author gracefully interweaves the historical backdrop of her novel with the lives of her characters, thus adding depth to her story. Heartily recommended.' STARRED REVIEW -Library Journal Now in its sixth edition, Soil Mechanics Laboratory Manual is designed for the junior-level soil mechanics/geotechnical engineering laboratory course in civil engineering programs. It includes eighteen laboratory procedures that cover the essential properties of soils and their behavior under stress and strain, as well as explanations, procedures, sample calculations, and completed and blank data sheets. Written by Braja M. Das, respected author of market-leading texts in geotechnical and foundation engineering, this unique manual provides a detailed discussion of standard soil classification systems used by engineers: the

AASHTO Classification System and the Unified Soil Classification System, which both conform to recent ASTM specifications. To improve ease and accessibility of use, this new edition includes not only the stand-alone version of the Soil Mechanics Laboratory Test software but also ready-made Microsoft Excel(r) templates designed to perform the same calculations. With the convenience of point and click data entry, these interactive programs can be used to collect, organize, and evaluate data for each of the book's eighteen labs. The resulting tables can be printed with their corresponding graphs, creating easily generated reports that display and analyze data obtained from the manual's laboratory tests. Features . Includes sample calculations and graphs relevant to each laboratory test . Supplies blank tables (that accompany each test) for laboratory use and report preparation . Contains a complete chapter on soil classification (Chapter 9) . Provides references and three useful appendices: Appendix A: Weight-Volume Relationships Appendix B: Data Sheets for Laboratory Experiments Appendix C: Data Sheets for Preparation of Laboratory Reports" The Geotechnical Engineering Handbook brings together essential information related to the evaluation of engineering properties of soils, design of foundations such as spread footings, mat foundations, piles, and drilled shafts, and fundamental principles of analyzing the stability of slopes and embankments, retaining walls, and other earth-retaining structures. The Handbook also covers soil dynamics and foundation vibration to analyze the behavior of foundations subjected to cyclic vertical, sliding and rocking excitations and topics addressed in some detail include: environmental geotechnology and foundations for railroad beds. Now readers can master the principles of macroeconomics with the help of the most popular introductory book in economics today that is widely used around the world -- Mankiw's BRIEF PRINCIPLES OF MACROECONOMICS, 8E. With its clear and engaging writing style, this book emphasizes only the material that readers are likely to find most interesting about the economy, particularly if they are studying economics for the very first time. Reader discover interesting coverage of the latest relevant macroeconomic developments with real-life scenarios, useful economic

facts, and clear explanations of the many ways macroeconomic concepts play a role in the decisions that individuals make every day. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The leading publication on Brecht, his work, and topics of interest to him; this annual volume documents the International Brecht Society's 2016 symposium, Recycling Brecht. Edited by a team of four leading philosophers, The Norton Introduction to Philosophy introduces students to contemporary perspectives on major philosophical issues and questions. This text features an impressive array of readings, including 25 specially-commissioned essays by prominent philosophers. A student-friendly presentation, a handy format, and a low price make The Norton Introduction to Philosophy as accessible and affordable as it is up-to-date. Master the core concepts and applications of foundation analysis and design with Das/Sivakugan's best-selling PRINCIPLES OF FOUNDATION ENGINEERING, 9th Edition. Written specifically for those studying undergraduate civil engineering, this invaluable resource by renowned authors in the field of geotechnical engineering provides an ideal balance of today's most current research and practical field applications. A wealth of worked-out examples and figures clearly illustrate the work of today's civil engineer, while timely information and insights help readers develop the critical skills needed to properly apply theories and analysis while evaluating soils and foundation design. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. STEEL DESIGN covers the fundamentals of structural steel design with an emphasis on the design of members and their connections, rather than the integrated design of buildings. The book is designed so that instructors can easily teach LRFD, ASD, or both, time-permitting. The application of fundamental principles is encouraged for design procedures as well as for practical design, but a theoretical approach is also provided to enhance student development. While the book is intended for junior-and senior-level engineering students, some of the later chapters can be used in graduate courses and practicing engineers

will find this text to be an essential reference tool for reviewing current practices. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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