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An Introduction to Soil Mechanics Springer
Covers the fundamental concepts and advanced modelling techniques of Doubly Fed Induction Generators accompanied by analyses and simulation results Filled with illustrations, problems, models, analyses, case studies, selected simulation and experimental results, Advanced Control of Doubly Fed Induction Generator for Wind Power Systems provides the basic concepts for modelling and controlling of Doubly Fed Induction Generator

(DFIG) wind power systems and their power converters. It explores both the challenges and concerns of DFIG under a non-ideal grid and introduces the control strategies and effective operations performance options of DFIG under a non-ideal grid. Other topics of this book include thermal analysis of DFIG wind power converters under grid faults; implications of the DFIG test bench; advanced control of DFIG under harmonic distorted grid voltage, including multiple-loop and resonant control; modeling of DFIG and GSC under unbalanced grid voltage; the LFRT of DFIG, including the recurring faults ride through of DFIG; and more. In addition, this resource: Explores the challenges and concerns of Doubly Fed Induction Generators (DFIG) under non-ideal grid Discusses basic concepts of DFIG wind power system and vector control schemes of DFIG Introduces control strategies under a non-ideal grid Includes case studies and simulation and experimental results Advanced Control of Doubly Fed Induction

Generator for Wind Power Systems is an ideal book for graduate students studying renewable energy and power electronics as well as for research and development engineers working with wind power converters.

Abstract Algebra PTS Publishing House Sdn. Bhd.

This carefully written textbook offers a thorough introduction to abstract algebra, covering the fundamentals of groups, rings and fields. The first two chapters present preliminary topics such as properties of the integers and equivalence relations. The author then explores the first major algebraic structure, the group, progressing as far as the Sylow theorems and the classification of finite abelian groups. An introduction to ring theory follows, leading to a discussion of fields and polynomials that includes sections on splitting fields and the construction of finite fields. The final part contains applications to public key cryptography as well as classical straightedge and compass constructions. Explaining key topics at a gentle pace, this book is aimed at undergraduate students. It assumes no prior knowledge of the subject and contains over 500 exercises, half of which have detailed solutions provided.

Bond of Hatred Mizania

This fresher guide is designed for students who took accounting in their freshman year but struggled with double-entry bookkeeping or have forgotten it and need a quick revision of key accounting adjustments such as accrued expenses, prepaid expenses, bad debt expense, depreciation techniques, inventory valuation, and unearned revenue. The author also discusses the preparation and

interpretation of financial statements including the income statement, statement of retained earnings, balance sheet, and cash flow statement. Corporate accounting is introduced, especially the impact of tax, dividends, and the changes to the income statement, statement of retained earnings, and balance sheet. The book is packed with worked examples and four comprehensive case studies that apply the aforementioned accounting concepts. After working through this text, the student should be better prepared for intermediate financial reporting classes.

A Practical Introduction to Human-in-the-Loop Cyber-Physical Systems Springer

This two-volume set (CCIS 905 and CCIS 906) constitutes the refereed proceedings of the Second International Conference on Advances in Computing and Data Sciences, ICACDS 2018, held in Dehradun, India, in April 2018. The 110 full papers were carefully reviewed and selected from 598 submissions. The papers are centered around topics like advanced computing, data sciences, distributed systems organizing principles, development frameworks and environments, software verification and validation, computational complexity and cryptography, machine learning theory, database theory, probabilistic representations.

African American Entrepreneurs Springer

This is the story of the legendary Muhammad Al Fateh, following him from his childhood and how he was raised by his father to become a Caliph of Islam, through to his

appointment as the Caliph of the Ottoman Empire at the tender age of 19 and subsequent rule. Without Constantinople under its jurisdiction, the Ottoman Empire was incomplete. And so, Sultan Muhammad Al-Fateh set out to conquer it. Al Fateh was not the first person to attempt conquering Constantinople. Many warriors and caliphs of Islam before him had tried in vain. Learning from their past failures, AlFateh carefully assembled and equipped his army. Finally, after an epic battle, Constatinople was conquered. Al Fateh changed the name of the city to Istanbul. At his peak, Al Fateh was the ruler of 25 countries. In the end, he was poisoned and killed by his enemies. Yet, the Ottoman Empire and legacy he left behind stayed standing strong.

100 Pesan Nabi untuk Wanita Zondervan
Delving into the anarchist writings of Nietzsche, Foucault, and Baudrillard, and exploring the cyberpunk fiction of William Gibson and Bruce Sterling, theorist Lewis Call examines the new philosophical current where anarchism meets postmodernism. This theoretical stream moves beyond anarchism's conventional attacks on capital and the state to criticize those forms of rationality, consciousness, and language that implicitly underwrite all economic and political power. Call argues that postmodernism's timely influence

updates anarchism, making it relevant to the political culture of the new millennium.

A Brief History of Everything Wireless Business Expert Press

Her unrequited love, the man she's always longed for, has offered to buy her for a night! Emilio Rios is a Spanish businessman known for his ruthless business practices and splashy affairs with women. He's her brother's good friend, and Megan had been secretly in love with him since she was young. Right up until two years ago when he accused her of being a loose woman who preys on men's baser instincts! After that she hadn't wanted to ever see him again, but cruel fate brought her and Emilio together again at the airport in Madrid. And now he's bound her to him with an unfair contract!

21st Century Skills for Non-Profit Managers
Springer

Across the Nightingale Floor is Book 1 in the five-part Tales of the Otori series. More than four million copies have been sold in over 36 countries.'The best story of magic, love, sex, revenge and suspense to have come this way since Philip Pullman' Independent On Sunday (UK) In his fortress at Inuyama, the murderous warlord Iida Sadamu surveys his famous nightingale floor. Constructed with exquisite skill, it sings at the tread of each human foot. No assassin can cross it unheard. Brought up in a remote village among the

Hidden, a reclusive and spiritual people, Takeo has learned only the ways of peace. Why, then, does he possess the deadly skills that make him so valuable to the sinister Tribe? These supernatural powers will lead him to his violent destiny within the walls of Inuyama - and to an impossible longing for a girl who can never be his. His journey is one of revenge and treachery, beauty and magic, and the passion of first love. 'masterful storytelling ... a fantastic read' The Age Coming soon - the spellbinding new TALE OF SHIKANOKO, set 300 years before Otori: THE EMPEROR OF THE EIGHT ISLANDS (Books 1 & 2 in THE TALE OF SHIKANOKO) and THE LORD OF THE DARKWOOD (Books 3 & 4). PRAISE FOR THE TALES OF THE OTORI 'An engrossing fantasy saga of literary quality.' The Age 'Lian Hearn's marvellous storytelling talent ... makes reading these books a moment of pure bliss.' Le Monde 'an enthralling and original work of fantasy' The Times

A SPANISH AWAKENING Business Expert Press

An investigation of the embodied engagement between the playing body and the videogame: how player and game incorporate each other. Our bodies engage with videogames in complex and fascinating ways. Through an entanglement of eyes-on-screens, ears-at-speakers, and muscles-against-interfaces, we experience games with our senses. But, as Brendan Keogh argues in *A Play of Bodies*, this corporal engagement goes both ways; as we touch the videogame, it touches back, augmenting the very senses with

which we perceive. Keogh investigates this merging of actual and virtual bodies and worlds, asking how our embodied sense of perception constitutes, and becomes constituted by, the phenomenon of videogame play. In short, how do we perceive videogames? Keogh works toward formulating a phenomenology of videogame experience, focusing on what happens in the embodied engagement between the playing body and the videogame, and anchoring his analysis in an eclectic series of games that range from mainstream to niche titles. Considering smartphone videogames, he proposes a notion of co-attentiveness to understand how players can feel present in a virtual world without forgetting that they are touching a screen in the actual world. He discusses the somatic basis of videogame play, whether games involve vigorous physical movement or quietly sitting on a couch with a controller; the sometimes overlooked visual and audible pleasures of videogame experience; and modes of temporality represented by character death, failure, and repetition. Finally, he considers two metaphorical characters: the "hacker," representing the hegemonic, masculine gamers concerned with control and configuration; and the "cyborg," less concerned with control than with embodiment and incorporation.

[A Communication Guide for Investor Relations](#)

in an Age of Activism Business Expert Press
The authors stress the relative simplicity, efficiency, flexibility of use, and suitability of various approaches used to solve difficult optimization problems. The authors are experienced, interdisciplinary lecturers and researchers and in their explanations they demonstrate many shared foundational concepts among the key methodologies. This textbook is a suitable introduction for undergraduate and graduate students, researchers, and professionals in computer science, engineering, and logistics.

64 Surefire Strategies for Being Understood When Communicating with Co-Workers Springer

This textbook offers a superb introduction to theoretical and practical soil mechanics. Special attention is given to the risks of failure in civil engineering, and themes covered include stresses in soils, groundwater flow, consolidation, testing of soils, and stability of slopes. Readers will learn the major principles and methods of soil mechanics, and the most important methods of determining soil parameters both in the laboratory and in situ. The basic principles of applied mechanics, that are frequently used, are offered in the appendices. The author's

considerable experience of teaching soil mechanics is evident in the many features of the book: it is packed with supportive color illustrations, helpful examples and references. Exercises with answers enable students to self-test their understanding and encourage them to explore further through additional online material. Numerous simple computer programs are provided online as Electronic Supplementary Material. As a soil mechanics textbook, this volume is ideally suited to supporting undergraduate civil engineering students. "I am really delighted that your book is now published. When I "discovered" your course a few years ago, I was elated to have finally found a book that immediately resonated with me. Your approach to teaching soil mechanics is precise, rigorous, clear, concise, or in other words "crisp." My colleagues who share the teaching of Soil Mechanics 1 and 2 (each course is taught every semester) at the UMN have also adopted your book." Emmanuel Detournay Professor at Dept. of Civil, Environmental, and Geo-Engineering, University of Minnesota, USA
Postmodern Anarchism John Wiley & Sons
This book constitutes the refereed proceedings of the International Workshop on Altmetrics for Research Outputs Measurements and Scholarly Information Management, AROSIM 2018, held in Singapore, in January 2018. The 7 revised full papers presented together with two keynote papers

and one introduction paper were carefully reviewed and selected from 20 submissions. The workshop will investigate how social media based metrics along with traditional and non-traditional metrics can advance the state-of-the-art in measuring research outputs.

A Profile of the Oil and Gas Industry

Business Expert Press

On a rainy day, a small cloud stuck on a branch, was brought to a mom by her children. She places the cloud in a mixing bowl, and bakes it into cloud bread. The children and mom eat the bread and float gently into the air. The two children float away to share the cloud bread with their father.

Altmetrics for Research Outputs Measurement and Scholarly Information Management Springer

The must-have book for anyone thinking about a life in fashion. Fashion designer, red carpet expert and educator Nick Verreos provides an insightful view into how to harness your passion for fashion and translate it into a successful career. With over 20 years of experience in the industry and an extensive knowledge in teaching fashion, Nick has amassed a lifetime of "Tips & Tricks" to help the reader navigate this world. A Passion For Fashion will help young fashionistas maximize their time at design school, as well as prepare

them for a life in the industry—and even shares advice on how readers can start their own business. Along the way, you'll find out how Nick's Mantras of "No Should've, Would've, Could've" and "Get The Coffee" can guide you along the path of success. Nick will even dish on his time on Project Runway and share all the lessons he learned from his time on reality TV. If you are thinking of studying fashion, becoming a fashion designer or working in the industry, this book will soon become your indispensable guide to life in fashion. Includes design sketches and photos from the author's personal collection.

Accounting Fraud Springer

Right triangles are at the heart of this textbook's vibrant new approach to elementary number theory. Inspired by the familiar Pythagorean theorem, the author invites the reader to ask natural arithmetic questions about right triangles, then proceeds to develop the theory needed to respond. Throughout, students are encouraged to engage with the material by posing questions, working through exercises, using technology, and learning about the broader context in which ideas developed. Progressing from the fundamentals of number theory through to Gauss sums and quadratic

reciprocity, the first part of this text presents an innovative first course in elementary number theory. The advanced topics that follow, such as counting lattice points and the four squares theorem, offer a variety of options for extension, or a higher-level course; the breadth and modularity of the later material is ideal for creating a senior capstone course.

Numerous exercises are included throughout, many of which are designed for SageMath. By involving students in the active process of inquiry and investigation, this textbook imbues the foundations of number theory with insights into the lively mathematical process that continues to advance the field today. Experience writing proofs is the only formal prerequisite for the book, while a background in basic real analysis will enrich the reader's appreciation of the final chapters.

5G for Future Wireless Networks Harlequin

This book constitutes the proceedings of the First International Conference on 5G for Future Wireless Networks, 5GWN 2017, held in Beijing, China, in April 2017. The 64 full papers were selected from 135 submissions and present the state of the art and practical applications of

5G technologies. The exponentially growing data traffic caused by the development of mobile Internet and smart phones requires powerful networks. The fifth generation (5G) techniques are promising to meet the requirements of this explosive data traffic in future mobile communications.

A First Introduction to Quantum Physics Springer

This book focuses on advanced processing of new and emerging materials, and advanced manufacturing systems based on thermal transport and fluid flow. It examines recent areas of considerable growth in new and emerging manufacturing techniques and materials, such as fiber optics, manufacture of electronic components, polymeric and composite materials, alloys, microscale components, and new devices and applications. The book includes analysis, mathematical modeling, numerical simulation and experimental study of processes for prediction, design and optimization. It discusses the link between the characteristics of the final product and the basic transport mechanisms and provides a foundation for the study of a wide range of manufacturing processes. Focuses on new and

advanced methods of manufacturing and materials processing with traditional methods described in light of the new approaches; Maximizes reader understanding of the fundamentals of how materials change, what transport processes are involved, and how these can be simulated and optimized - concepts not covered elsewhere; Introduces new materials and applications in manufacturing and summarizes traditional processing methods, such as heat treatment, extrusion, casting, injection molding, and bonding, to show how they have evolved and how they could be used for meeting the challenges that we face today.

Algorithms for Functional Programming Penguin
The first book focusing on one of the hottest new topics in Internet of Things systems research and development Studies estimate that by 2020 we will have a vast Internet of Things (IoT) network comprising 26 billion connected devices, including everything from light bulbs to refrigerators, coffee makers to cars. From the beginning, the concept of cyber-physical systems (CPS), or the sensing and control of physical phenomena through networks of devices that work together to achieve common goals, has been implicit in the IoT enterprise. This book focuses on the increasingly hot topic of Human-

in-the-loop Cyber-Physical Systems (HiTLCPS)-CPSs that incorporate human responses in IoT equation. Why have we not yet integrated the human component into CPSs? What are the major challenges to achieving HiTLCPS? How can we take advantage of ubiquitous sensing platforms, such as smartphones and personal devices to achieve that goal? While mature HiTLCPS designs have yet to be achieved, or a general consensus reached on underlying HiTLCPS requirements, principles, and theory, researchers and developers worldwide are on the cusp of realizing them. With contributions from researchers at the cutting edge of HiTLCPS R&D, this book addresses many of these questions from the theoretical and practical points of view. An essential primer on a rapidly emerging Internet-of-Things concept, focusing on human-centric applications Discusses new topics which, until now, have only been available in research papers scattered throughout the world literature Addressed fundamental concepts in depth while providing practical insights into the development of complete HiTLCPS systems Includes a companion website containing full source-code for all of the applications described This book is an indispensable resource for researchers and app developers eager to explore HiTL concepts and include them into their designs. It is also an excellent primer for advanced undergraduates

and graduate students studying IoT, CPS, and HiTLCPS.

Advances in Computing and Data Sciences

Springer

African American entrepreneurs are key contributors to the American economy. Faced with numerous challenges, many African American entrepreneurs have learned to transcend tough obstacles, leverage resources, and strategically pursue opportunities to achieve business success. This book captures the stories and mindsets of contemporary African Americans in their quest for the American dream.

The Pat and Peek Rhyme Bible Simon and Schuster

This book is an excellent, helpful and up-to-date resource for all candidates preparing for the ISTQB Foundation Level certification exam based on the new Foundation Level 2018 Syllabus. Although there are plenty of sample questions and information related to the Foundation Level exam on the web, there are two problems with these: Firstly, most of them will soon be outdated, as the old syllabus and exams are going to be retracted in June 2019.

Secondly, much of what is available is of poor quality, since many of the sample questions do not follow the strict ISTQB examination rules. This book stands out from other ISTQB-related

works through a number of special features:

Topicality: The material complies with the latest version of the Foundation Level syllabus published in 2018.

Quality and originality: The exam questions are original, not redundant, of high quality, fully aligned with the ISTQB exam requirements and have not been published before.

Huge amount of material: It includes 5 full sample exams (200 questions in total) designed in accordance with the ISTQB exam rules, and with the appropriate distribution of questions regarding the learning objectives and K-levels.

Well-thought-out sample questions: The questions not only appropriately cover the corresponding learning objectives (LOs), but also to show the typical pitfalls.

Diversity: The questions from various sample exams related to the same LO are diversified, that is, each of them points out different aspects of a given LO. This is an excellent method for better and more effective learning and preparing for the exam.

Comprehensive, intelligible explanations: All answers are justified and there are detailed and easy-to-understand explanations not only of why a given answer is correct, but also why all the others are wrong.

A lot of bonus material: The book includes a great bonus pack: chapters that explain the white-box and black-box test techniques in a detailed way, a set of exercises on test techniques and the detailed solutions to

them, and much more.