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AeroMACS
Springer
Scandals relating
to manipulation

and fraud have dominated much of the history of business and the accounting profession in America since the founding. This book reveals the signs that suggest financial

corruption in organizations and proposes remedies to contain it and prevent its recurrence.
5G for Future Wireless Networks
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	original work of death?!	
(Books 1 & 2	fantasy' The	<u>A Survey on</u>
in THE TALE	Times	<u>3D Cameras:</u>
OF	<u>Abstract Algebra</u>	<u>Metrological</u>
SHIKANOKO)	Springer	<u>Comparison</u>
and THE LORD	Tatsumi's	<u>of Time-of-</u>
OF THE	fantasy of	<u>Flight, Stru</u>
DARKWOOD	leading a	<u>ctured-Light</u>
(Books 3 &	righteous	<u>and Active</u>
4).PRAISE	assassin's life is	<u>Stereoscopy</u>
FOR THE	brutally	<u>Technologies</u>
TALES OF	shattered when	Yen Press
THE OTORI	Sheele is lost in	LLC
'An engrossing	battle. But	This book
fantasy saga of	though Tatsumi	reports on
literary	resolves to stand	the state of
quality.' The	tall against his	the art in
Age'Lian	sorrows, a new	physical
Hearn's	group of teigu-	ergonomics
marvellous	wielders appears	and
storytelling	before him: the	addresses
talent ... makes	Three Beasts!!	the design
reading these	In the battle	of products,
books a	between teigus,	processes,
moment of pure	where there can	services,
bliss.' Le	be only one	and work
Monde'an	victor, who will	systems to
enthraling and	fall prey to	ensure they

are wide range of fundamental productive, topics in to creating safe, and physical products and enjoyable ergonomics, systems that for people including people can to use. The the safely and human body's consequences conveniently responses to of use, as well physical and repetitive as avoiding physiological motion, stresses and l work materials minimizing demands, handling, the risk of strain workplace accidents. injuries safety, the Based on the from usability of AHFE 2018 repetition, portable Conference on Physical vibration, devices, Ergonomics force, and design, and Human posture are working Factors, the most postures, held on July common types and the work 21-25, 2018, of issues environment. in Orlando, examined, Mastering Florida, along with physical USA, this their design ergonomics book implications and safety provides . The book engineering readers explores a concepts is with

a comprehensive perspective on the current challenges in physical ergonomics, which is a critical aspect in the design of any human-centered technological system, and for factors influencing human performance. The Pat and Peek Rhyme Bible 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. Advances in Physical Ergonomics & Human Factors Springer Illustrations and very simple rhyming text retell stories from the Old and New Testaments for children ages two and under. African American Entrepreneurs Harlequin / SB Creative Today's competitive corporate environment and the increased expectations of speed in communication

make it critical for companies to develop strategic programs for communicating with investors. This book provides an executive overview of the field of investor relations with a focus on what investor relations officers need to know to be successful. Readers will learn the essentials of communicating with investors, the stock market, governance, reputation, and more. With the rise of activist investors, investor relations officers serve as guardians

of one of a company's most important assets-its reputation. This book serves as a guide to understanding the history of investor relations and how it has evolved in the age of activist investors. Included are discussions about managing an investor relations program, assessing reputations and how to measure the impact of investor relations efforts. By the end of the book, you will understand the strategic role of investor relations and how activism impacts corporate

storytelling, risk, crisis, events, and analyst relations. Across the Nightingale Floor Springer Oil and gas are important to every aspect of our economy, yet the oil and gas industry is distinguished by its combination of increasing demands and decreasing discovery volumes--and it is an industry shrouded in an environment of extremely volatile pricing. Although the profits enjoyed by the oil and gas industry are enormous, the

industry remains one of the most capital-intensive in a world where rising expenses continue to threaten to squeeze profit margins. Geopolitics may continue to be the most important variable in maintaining existing assets and in successfully achieving new discoveries and carrying out their subsequent development. But finding new oil and gas reserves is becoming more challenging and the places where hydrocarbons are being found are

more remote. Thus technology advances are also a key variable to enable exploration, drilling and development to become economically feasible in some of these more difficult operating environments. For the last century oil and gas additions have exceeded demand but has this industry now reached a "peak oil" situation? Some experts argue we are on the cusp of maximum oil production while others suggest we are still about a decade away.

Natural gas demand however, is rising at a slightly faster rate than oil. Natural gas may be the immediate replacement fuel for oil as a source of clean and efficient electric power generation. Three out of the top ten Fortune 500 companies were oil/gas companies in 2011. This short introduction to the oil and gas industry will focus on history, operations, major companies, outside market forces, regulation and the current challenges the industry faces.

Such factors as finite natural resources, the environment, economics, geopolitics, and technology will all come into play in the narrative. The book will demonstrate how the leaders of this industry, former champions of progress, are now coming under scrutiny and being depicted as the biggest culprits of environmental degradation. Yet the industry is likely to continue to grow until some form of alternate fuels is developed. The oil and gas industry will

continue to have anand selected from enormous impact on life on the planet. Advanced Control of Doubly Fed Induction Generator for Wind Power 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

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. A Dictionary of Electronics and Electrical

Engineering Hachette UK This popular dictionary, formerly published as the Penguin Dictionary of Electronics, has been extensively revised and updated, providing more than 5,000 clear, concise, and jargon-free A-Z entries on key terms, theories, and practices in the areas of electronics and electrical science. Topics covered include circuits, power, systems, magnetic devices, control theory, communications, signal processing, and telecommunications, together with coverage of applications areas such as image processing, storage, and electronic materials. The dictionary is

enhanced by dozens of equations and nearly 400 diagrams. It also includes 16 appendices listing mathematical tables and other useful data, including essential graphical and mathematical symbols, fundamental constants, technical reference tables, mathematical support tools, and major innovations in electricity and electronics. More than 50 useful web links are also included with appropriate entries, accessible via a dedicated companion website. A Dictionary of Electronics and Electrical Engineering is the most up-to-date quick reference dictionary available in its field, and is a practical and wide-ranging resource for all students of

electronics and of electrical engineering. Advances in Computing and Data Sciences MIT 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!
A Freelancer 's Guide to Legal Entities 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. [A Brief History of Everything Wireless](#) Springer
This book presents a variety of widely used algorithms, expressing them in a pure functional programming language to make their structure and operation clearer to readers. In the opening chapter the author introduces the specific notations that constitute the variant of Scheme that he uses. The second chapter introduces many of the simpler and more general patterns available in

functional programming. The chapters that follow introduce and explain data structures, sorting, combinatorial constructions, graphs, and sublinear search. Throughout the book the author presents the algorithms in a purely functional Scheme programming language, which he makes available on his website. The book is supported with exercises, and it is suitable for undergraduate and graduate courses on programming techniques.

A SPANISH AWAKENING
Business Expert

Press
Since the discovery of electromagnetic waves less than 150 years ago, the application of wireless communications technology has not only revolutionized our daily lives, but also fundamentally changed the course of world history. A Brief History of Everything Wireless charts the fascinating story of wireless communications. The book leads the reader on an intriguing journey of personal triumphs and stinging defeats, relating the prominent events, individuals and companies involved

in each progressive leap in technology, with a particular focus on the phenomenal impact of each new invention on society. Beginning at the early days of spark-gap transmitters, this tale touches on the emergence of radio and television broadcasting, as well as radio navigation and radar, before moving on to the rise of satellite, near-field and light-based communications. Finally, the development of wireless home networks and the explosive growth of modern cellular technologies are revealed, complete with a captivating account of their

corresponding company histories and behind-the-scenes battles over standards. For those wishing to peek behind the magic curtain of friendly user interfaces and clever engineering, and delve further into various processes underlying the ubiquitous technology we depend upon yet take for granted, the book also contains special “TechTalk” chapters that explain the theoretical basics in an intuitive way. A Communication Guide for Investor Relations in an Age of Activism Springer
This book presents

an intuitive picture-oriented approach to the formative processes technique and to its applications. In the first part the authors introduce basic set-theoretic terminology and properties, the decision problem in set theory, and formative processes. The second part of the book is devoted to applications of the technique of formative processes to decision problems. All chapters contain exercises and the book is appropriate for researchers and graduate students in the area of computer science logic. A Pythagorean

Introduction to Number Theory Springer
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.

Affective
Feedback in
Intelligent
Tutoring Systems
Oxford University
Press

Wanita shalihah adalah dambaan Tuhan sekaligus pujaan hati pria pilihan. Wajahnya memancarkan cahaya kebajikan, akhlakunya menyejukkan hati semua orang, dan sifat-sifatnya

mengangumkan para malaikat di atas awan. Jika telah menikah, ia akan melayani suaminya dengan penuh perhatian, cinta, dan kasih sayang. Hatinya begitu suci dari mengkhianati sang suami. Jika memiliki anak, ia akan merawat dan mengasuhnya dengan kasih sejati serta mendidiknya dengan akhlak mulia. Itulah sebaik-baik perbendaharaan dunia! Bagaimanapun, budaya modern yang glamour dan hedonis acap kali menjebak kaum wanita pada sikap

mementingkan diri sendiri dan abai terhadap tugas-tugas dan kewajibannya yang mulia. Mereka pun kehilangan arah untuk meniti jalan hidup rabbani yang diridhai Allah. Di sinilah mereka butuh semacam pegangan, penuntun, dan nasihat bijak yang mampu menggerakkan mereka untuk mewujudkan amalan-amalan teladan. Buku ini mengajak kaum wanita untuk selalu memperindah akhlaknya melalui amalan-amalan teladan tersebut.

Selamat membaca!
[Mizan, Mizania, Religion, Agama, Indonesia]

An Introduction to Soil Mechanics
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 Agile Management Business Expert Press The author of The Stolen Mackenzie Bride returns to the

tumultuous and passionate world of the Mackenzie clan as a family celebration is shaken by an unexpected danger... The Mackenzie clan has gathered for Hart's birthday at the sprawling family estate in Scotland. But before the festivities can start, the house is robbed, and thieves make off with an untold fortune in rare art. Ian Mackenzie and his brothers must do what they can to retrieve the family treasure, but Ian is distracted by a family friend who claims he might have the power to " cure " Ian of his madness forever. All the Mackenzies must draw together as courage, love, and a tantalizing mystery serve to strengthen their bond, and redefine the meaning

of family. Includes a bonus excerpt of The Stolen Mackenzie Bride Praise for the Mackenzies series “ I adore this novel: It ’ s heartrending, funny, honest, and true. ” —New York Times bestselling author Eloisa James “ I love the Mackenzies—every one of them. ” —New York Times bestselling author Sarah Maclean “ Skillfully nuanced characterization and an abundance of steamy sensuality. ” —Chicago Tribune Accounting Fraud Penguin Every so often a novel appears wholly unlike anything that has appeared before. Across the Nightingale Floor

is such a novel. The first book in The Otori Trilogy, it is a brilliantly imagined, seductive tale of war and intrigue, the intensity of first love, and the tragedy of betrayal. Set in an imaginary, ancient Japanese society, it is the story of Takeo, a young man born to a spiritual people known as the Hidden. Unbeknownst to him, his father was a celebrated assassin and a member of the Tribe, an ancient network of families with extraordinary, preternatural skills.

When his village is pillaged, Takeo is rescued and adopted by the mysterious Lord Otori Shigeru. Under his tutelage, Takeo learns that he too possesses the skills of the Tribe, and with this knowledge he embarks on a journey that will lead him across the nightingale floor and to his destiny within the walls of the black-walled fortress at Inuyama. Overcome by the intensity of first love and conflicted by split loyalties and his own divided nature, Takeo realises that

he must make his
own way on this
journey of revenge
and treachery,
honour and
loyalty, betrayal
and love.