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A Dictionary of Electronics
and Electrical Engineering

Springer

A collection of Bible stories in
rhyme.

The Rhyme Bible Iman

Publication Sdn Bhd

Right triangles are at the heart
of this textbook ' s vibrant new

approach to elementary number through to Gauss sums and
theory. Inspired by the familiar quadratic reciprocity, the first
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 which are designed for
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.

21st Century Skills for Non-Profit Managers PTS Publishing House Sdn. Bhd. This book is a valuable

resource to deeply understand the technology used in 3D cameras. In this book, the authors summarize and compare the specifications of the main 3D cameras available in the mass market. The authors present a deep metrological analysis of the main camera based on the three main technologies: Time-of-Flight, Structured-Light and Active Stereoscopy, and provide qualitative results for any user to understand the underlying technology within 3D camera, as well as practical guidance on how to

get the most of them for a given application. Bond of Hatred MIRA 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.

An Introduction to Zooarchaeology

Lexington Books

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.

Accounting Fraud

Business Expert Press advanced computing, 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 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. *The Art of Letting God* Simon and Schuster

In this undergraduate textbook, the author develops the quantum theory from first principles based on very simple experiments: a photon travelling through beam splitters to detectors, an electron moving through a Stern-Gerlach machine, and an atom emitting radiation. From the physical description of these experiments follows a natural mathematical description in terms of matrices and complex numbers. The first part of the book examines

how experimental facts force us to let go of some deeply held preconceptions and develops this idea into a mathematical description of states, probabilities, observables, and time evolution using physical applications. The second part of the book explores more advanced topics, including the concept of entanglement, the process of decoherence, and extension of the quantum theory to the situation of a particle in a one-dimensional box. Here, the text makes contact with more traditional treatments of quantum mechanics. The remaining chapters delve deeply into the idea of uncertainty relations and explore what the quantum theory says about the nature of reality. The book is an ideal and accessible introduction to quantum physics, with modern examples and helpful end-of-chapter exercises.

Advances in Computing and Data Sciences
Harlequin
At its most fundamental level, marketing is about influencing the decision making and behavior of customers. Profitable businesses are built on an understanding of their customers and the creation and delivery of products and services that meet the needs of these customers. This book is intended to provide a quick, highly accessible introduction to key issues and concepts necessary for understanding market demand, designing

successful products and additional resources services, and for creating effective marketing programs. The focus of the book is on information likely to be most useful to a practicing manager rather than the student or scholar who is seeking a deep understanding of consumer behavior. For this reason, the book includes "points to ponder" that link basic concepts to marketing practice. The final chapters of the book also point the reader to a variety of

for learning more about consumer behavior in general and consumers in specific markets.

Algorithms for Functional Programming John Wiley & Sons

An environment that is changing ever faster and deeper; markets that are becoming more dynamic and complex; competitor and customer behavior that is increasingly

unpredictable—these developments are affecting all organizations. Whoever wants to survive in the future needs to adapt with lightning speed. Increasing numbers of organizations recognize that traditional ways of working are no longer adequate. They lack agility. In this book, agility expert Mike

Hoogveld shows us what we can learn from smart start-ups and other successful, innovative organizations. Using many academic insights and practical examples, he describes how to make your organization responsive by focusing on continuous improvement. Thus, he gives a very

concrete answer to the crucial question with which so many organizations are struggling: How do we increase our agility? The book includes an agile assessment to determine the agility of your organization. The book remains number-one bestseller in the Netherlands. A Mackenzie Clan Gathering Sultan

Muhammad Al-Fateh: The Conquerer of Constantinople 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 make him so valuable
Iida Sadamu surveys to the sinister
his famous Tribe? These
nightingale floor. supernatural powers
Constructed with will lead him to his
exquisite skill, it violent destiny
sings at the tread of within the walls of
each human foot. No Inuyama - and to an
assassin can cross it impossible longing
unheard. Brought up for a girl who can
in a remote village never be his. His
among the Hidden, a journey is one of
reclusive and revenge and
spiritual people, treachery, beauty and
Takeo has learned magic, and the
only the ways of passion of first
peace. Why, then, love. 'masterful
does he possess the storytelling ... a
deadly skills that 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 Advanced Materials Processing and Manufacturing Business Expert Press Over the last 20 years, the topic of conversation when it comes to HR, is whether or not it should even exist. The name of the function is ever changing, but are the outcomes and results evolving in the right

way? Over the last 5 years, the author has been designing and implementing HR solutions focused on doing things differently, and the creation of her AGILE HR framework is well received by all of her clients. Agile HR helps organizations manage, motivate, engage, inspire, and lead their people in the best possible way by treating them, first and foremost, as able adults that

come to work to do a good job. Mainstream HR, however, works from the perspective of policing employees through policies and procedures that suffocate and restrict employees and hinder creativity and innovation at work. This book provides hints, tips, and examples of how to implement Agile HR solutions into your organization that will help HR professionals and

senior leaders implement people-focused solutions to increase productivity. It is time to put the human touch back into human resources.

A Brief History of Everything Wireless

Springer

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.

An Introduction to Soil Mechanics

Springer

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.

Sultan Muhammad Al-Fateh: The Conquerer of Constantinople
Springer
Sultan Muhammad Al-Fateh: The Conquerer of Constantinople
PTS Publishing House Sdn. Bhd.

A Primer on Consumer Behavior
Springer
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. [A First Introduction to Quantum Physics](#)
ZONDERKIDZ
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.

A Pythagorean Introduction to Number Theory Springer

Do you feel overwhelmed right now with all the pressures and uncertainties of life? Does the thought of your past failures, failed relationships and negative labels drag you down? Have you ever wished that you could just leave everything behind and start fresh? Are you ready to finally let go, move on and live a happy and joyful life? If you keep bringing negative baggage from yesterday, it will eventually poison your future. You may have had an unfair past, but the truth is, you don't need to have an unfair future. You may have had a rough start in your marriage, your business, your career - but it's not how you start that matters most, it's how you finish. Let us begin the exploration of your journey towards "surrendering" in this book. And may we all

find the strength to let go, the capacity to forgive, and the faith to move on.

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

Springer

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.

Agile Human Resources
MIT Press

Whether you are just starting out as a

freelancer or have been freelancing for years, choosing the right legal structure for your business is an important part of maximizing your returns and minimizing your risk. In the right situation, forming a limited liability company (LLC) or corporation can be a way to manage legal liability and potentially lower your tax bill. But the details are often

confusing. Business Entities for Freelancers is a concise guide to legal entities and their related technicalities, focused on issues useful to U.S.-based freelancers. It offers clear, specific guidance, with numerous examples, designed to give readers a foundation for making sound choices. In addition to the basics of owning and managing sole proprietorships, LLCs, and corporations, the book introduces related topics, including contracts, trademark and other naming concerns, and taxes. An Introduction to Metaheuristics for Optimization Springer Scandals relating to manipulation and fraud have dominated much of the history of business and the accounting profession in America since the founding. Crooks, corruption, scandals and panics have been regular features of the business landscape ever since, with regulations and the expansion of financial disclosure, auditing, and regulatory agencies following major debacles. The importance of this topic is demonstrated by the major accounting and finance scandals of

the 21st century, some of the most destructive in our history, including Enron and the multi-trillion dollar real estate crises. This pair of scandals has an extensive number of companions (if less severe and not as well known). The types of violations, causes, and results are equally valid and continue to be of concern today. This short book reveals the signs that

suggest financial corruption in organizations and proposes remedies to contain it and prevent its recurrence. It can be used as a supplementary source in introductory financial accounting courses (elementary and intermediate), accounting- and finance-related MBA courses, and business history; or it can be used as part of forensic accounting

and fraud detection for continuing education. In addition, it can be useful for accounting and finance professionals wanting exposure to financial disclosure issues and other accounting risks, along with executives looking to expand their knowledge of accounting fraud and risk areas.