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**Diagnostic Study of Child
Labour in Rural Areas MIRA**



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	present preliminary topics such as	knowledge of the subject and
This book is an indispensable	properties of the integers and	contains over 500 exercises, half
resource for researchers and	equivalence relations. The author	of which have detailed solutions
app developers eager to	then explores the first major	provided.
explore HiTL concepts and	algebraic structure, the group,	<u>Altmetrics for</u>
include them into their designs.	progressing as far as the Sylow	<u>Research Outputs</u>
It is also an excellent primer for	theorems and the classification of	<u>Measurement and</u>
advanced undergraduates and	finite abelian groups. An	<u>Scholarly</u>
graduate students studying	introduction to ring theory	<u>Information</u>
IoT, CPS, and HiTLCPS.	follows, leading to a discussion of	<u>Management</u> Oxford
A First Introduction to	fields and polynomials that	University Press
Quantum Physics Mizania	includes sections on splitting	Sultan Muhammad Al-
A collection of Bible	fields and the construction of	Fateh: The
stories in rhyme.	finite fields. The final part	Conquerer of
<i>A SPANISH AWAKENING</i>	contains applications to public key	ConstantinoplePTS
Springer	cryptography as well as classical	Publishing House
This carefully written textbook	straightedge and compass	Sdn. Bhd.
offers a thorough introduction to	constructions. Explaining key	Springer
abstract algebra, covering the	topics at a gentle pace, this book	This is the story of the
fundamentals of groups, rings and	is aimed at undergraduate	
fields. The first two chapters	students. It assumes no prior	

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, Al Fateh carefully assembled and equipped his army. Finally, after an epic battle, Constantinople 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. The Art of Letting God Springer Re-read this classic romance by USA Today bestselling author Lynne Graham! Sarah Hartwell's sister died in	childbirth leaving a son she's determined to protect him. So when Greek tycoon Alex Terzakis comes to claim his brother's child Sarah stands firm in the face of his dizzying wealth and power. In a final, desperate attempt to get rid of Alex she gives him an ultimatum: if he wants the baby he'll have to marry her! Believing Sarah is a gold-digger and expecting her to name a price for the child Alex is surprised by the beauty's proposal...but astounds her by accepting. Yet Alex refuses to have a marriage in name only...he will claim his bride!
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Originally published in 1995
Agile Management 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 Survey on 3D Cameras:
Metrological Comparison of
Time-of-Flight, Structured-
Light and Active
Stereoscopy Technologies
John Wiley & Sons
Get wrapped up in the
gripping second installment
of New York Times
bestselling author Sharon

Sala ' s Secrets and Lies trilogy as a chilling foe threatens everyone ' s safety. If only it had been something else that brought Lissa Sherman and Mack Jackson back in touch after so many years. Something—anything—other than the murder of Mack ' s father. Even worse, Lissa ' s car had been used as the murder weapon. Thirty-five years ago, four friends went out joyriding and ended up in a terrible accident that left one dead and the others with no memory of that awful

night. Now two more people, including Mack ' s father, have been murdered, and if the lone survivor knows why they ' re being targeted, she ' s not talking. Even as Lissa and Mack find themselves drawn together in the midst of tragedy, the mystery deepens when someone comes after Lissa, too. Is the danger to her tied to the other deaths, or are two killers at work in town? Now Mack has to fight an unknown attacker as well as his feelings for Lissa, but it may be that he can ' t win

either battle. Previously published
A Dictionary of Electronics and Electrical Engineering
Business Expert Press
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.

A Communication Guide for Investor Relations in an Age of Activism PTS Publishing House Sdn. Bhd.

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
Bond of Hatred John Wiley & Sons
Tatsumi's fantasy of leading a righteous assassin's life is brutally shattered when Sheele is lost in battle. But though Tatsumi resolves to stand tall against his sorrows, a new group of teigu-wielders appears before him: the Three Beasts!! In the battle between teigus, where there can be only one victor, who will fall prey to death?!

A Study Guide to the
ISTQB® Foundation Level
2018 Syllabus Business Expert
Press

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.
Advances in Computing and Data Sciences Springer
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.

A Pythagorean Introduction to Number Theory Yen Press LLC
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
Postmodern Anarchism
Lexington Books
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.

Accounting Fraud 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 engrossing fantasy saga of
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

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
Abstract Algebra MIT Press
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.

Advanced Materials Processing and Manufacturing 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 sublist search. Throughout the book the author presents the algorithms in a purely functional version of the 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 Refresher in Financial Accounting Springer

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.

Agile Human Resources Simon and Schuster

This volume is a comprehensive, critical introduction to vertebrate zooarchaeology, the field that explores the history of human relations with animals from the Pliocene to the Industrial Revolution. The book is organized into five sections, each with an introduction, that leads the reader systematically through this swiftly expanding field.

Section One presents a general introduction to zooarchaeology, key definitions, and an historical survey of the emergence of zooarchaeology in the Americas,

Europe, Asia, and Africa, and introduces the conceptual approach taken in the book. This volume is designed to allow readers to integrate data from the book along with that acquired elsewhere within a coherent analytical framework. Most of its chapters take the form of critical “review articles,” providing a portal into both the classic and current literature and contextualizing these with original commentary. Summaries of findings are enhanced by profuse illustrations by the author and others.