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Handbook of Geotechnical Investigation and Design Tables
Three Dimensional Static and Dynamic Analysis of Structures
Worm
Mastering the American Accent with Online Audio
Uncommon Carriers
Rise of the Machines
Ready for IELTS Student Book with No Key Pack
The New New Thing: A Silicon Valley Story
Ninety Percent of Everything
Sustainable Agriculture and Environment
BIM Handbook
Big Money Thinks Small
Introducing Delphi Programming
Heaven in the Home
Notebook
Cognitive Surplus
New Dark Age
A Dictionary of Electronics and Electrical Engineering
Forest Fire Prevention

BROCK SAIGE

Interdisciplinary

Conversations Detroit :

Balamp Pub

McPhee, in prose

distinguished by its warm humor, keen insight, and rich sense of human character, looks at the people who drive trucks, captain ships, pilot towboats, drive coal trains, and carry lobsters through the air: people who work in freight transportation.

101 Awesome Builds

Wiley

Understand Bitcoin,

blockchains, and

cryptocurrency with this

clear and comprehensible

guide Learn the history

and basics of

cryptocurrency and

blockchains: There's a lot

of information on

cryptocurrency and

blockchains out there.

But, for the uninitiated,

most of this information

can be indecipherable.

The Basics of Bitcoins and

Blockchains aims to

provide an accessible

guide to this new currency

and the revolutionary

technology that powers it.

Bitcoin, Ethereum, and

other cryptocurrencies:

Gain an understanding of

a broad spectrum of Bitcoin topics. The Basics of Bitcoins and Blockchains covers topics such as the history of Bitcoin, the Bitcoin blockchain, and Bitcoin buying, selling, and mining. It also answers how payments are made and how transactions are kept secure. Other cryptocurrencies and cryptocurrency pricing are examined, answering how one puts a value on cryptocurrencies and digital tokens. Blockchain technology: Blockchain technology underlies all cryptocurrencies and cryptocurrency transactions. But what exactly is a blockchain, how does it work, and why is it important? The Basics of Bitcoins and Blockchains will answer these questions and more. Learn about notable blockchain platforms, smart contracts, and other important facets of blockchains and their function in the changing cyber-economy. Things to know before buying cryptocurrencies: The Basics of Bitcoins and Blockchains offers trustworthy and balanced insights to those interested in Bitcoin investing or investing in other cryptocurrency.

Discover the risks and mitigations, learn how to identify scams, and understand cryptocurrency exchanges, digital wallets, and regulations with this book. Readers will learn about: • Bitcoin and other cryptocurrencies • Blockchain technology and how it works • The workings of the cryptocurrency market • The evolution and potential impacts of Bitcoin and blockchains on global businesses Dive into the world of cryptocurrency with confidence with this comprehensive introduction.

Option Trading in Your

Spare Time MIT Press

Comprehensive and up-to-

date, the text integrates

major construction

management topics with

an explanation of the

methods of

heavy/highway and

building construction. It

incorporates both

customary U.S. units and

metric (SI) units and is

the only text to present

concrete formwork design

equations and procedures

using both measurement

systems. This edition

features information on

new construction

technology, the latest

developments in soil and

asphalt compaction, the

latest developments in wood preservation and major health, safety and environmental concerns. Explains latest developments in soil and asphalt compaction. Presents the latest developments in wood preservation materials and techniques which respond to environmental concerns. Expanded and updated coverage of construction safety and major health hazards and precautions. Designed to guide construction engineers and managers in planning, estimating, and directing construction operations safely and effectively.

I See Yellow Flowers in the Green Grass

Macmillan

Thomas Rid's revelatory history of cybernetics pulls together disparate threads in the history of technology, from the invention of radar and pilotless flying bombs in World War Two to today's age of CCTV, cryptocurrencies and Oculus Rift, to make plain that our current anxieties about privacy and security will be emphatically at the crux of the new digital future that we have been steadily, sometimes inadvertently, creating for ourselves. Rise of the

Machines makes a singular and significant contribution to the advancement of our clearer understanding of that future – and of the past that has generated it. PRAISE FOR THOMAS RID 'A fascinating survey of the oscillating hopes and fears expressed by the cybernetic mythos.' The Wall Street Journal 'Thoughtful, enlightening ... a mélange of history, media studies, political science, military engineering and, yes, etymology ... A meticulous yet startling alternate history of computation.' New Scientist

Adventures in Social Skills W. W. Norton & Company

In recent years both free-standing and geometric staircases have become quite popular. Many variations exist, such as spiral, helical, and elliptical staircases, and combinations of these. A number of researchers have come forward with different concepts in the fields of analytical and numerical design and of experimental methods and assessments. The aim of this book is to cover all these methods and to present them with greater simplicity to practising engineers. Staircases is

divided into five chapters: Specifications and basic data on staircases; Structural analysis of staircases – Classical methods; Structural analysis of staircases – Modern methods; Staircases and their analysis – A comparative study; Design analysis and structural detailing. Charts and graphs are included and numerous design examples are given of freestanding and other geometric staircases and of their elements and components. These examples are related to the case studies which were based on staircases that have already been constructed. All examples are checked using various Eurocodes. The book includes bibliographical references and is supported by two appendices, which will be of particular interest to those practising engineers who wish to make a comparative study of the different practices and code requirements used by various countries; detailed drawings are included from the USA, Britain, Europe and Asia. Staircases will serve as a useful text for teachers preparing design syllabi for undergraduate and post graduate courses.

Each major section contains a full explanation which allows the book to be used by students and practising engineers, particularly those facing the formidable task of having to design/ detail complicated staircases with unusual boundary conditions. Contractors will also find this book useful in the preparation of construction drawings and manufacturers will be interested in the guidance given.

Rethinking Engineering Education Oxford University Press

This teacher resource is filled with worksheets, tasks and activities focused on developing the social skills of autistic children aged 8-12. It has been created to be used alongside the story Finding Kite: An Interactive Tudor Mystery, although activities can stand alone as a programme of intervention. Each task encourages young people to think about their own experiences, challenges and goals, building self-esteem and confidence along the way. Suitable for use in small groups or 1:1, the worksheets are flexible in design, allowing the facilitator to respond to the needs of each child. Key features of this

resource include: Engaging activities divided into sections focused on 'Making Sense of my World' and 'Connecting with Others' Photocopiable and downloadable worksheets, filled with opportunities for reflection and discussion The option to use it alongside the engaging, choose your own adventure story, Finding Kite, which immerses the reader in a sensory adventure Designed for students aged 8-12, this resource provides an invaluable opportunity to build an understanding of the complexities of social dynamics. Although created with autistic girls in mind, it can be used with students of different genders and adapted for their needs.

The Basics of Bitcoins and Blockchains Prentice Hall Discover BIM: A better way to build better buildings Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital representation of the building product and process is used to facilitate the exchange and interoperability of information in digital format. BIM is beginning

to change the way buildings look, the way they function, and the ways in which they are designed and built. The BIM Handbook, Third Edition provides an in-depth understanding of BIM technologies, the business and organizational issues associated with its implementation, and the profound advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include: Information on the ways in which professionals should use BIM to gain maximum value New topics such as collaborative working, national and major construction clients, BIM standards and guides A discussion on how various professional roles have expanded through the widespread use and the new avenues of BIM practices and services A wealth of new case studies that clearly illustrate exactly how BIM is applied in a wide variety of conditions Painting a colorful and thorough picture of the state of the art in building information modeling, the BIM Handbook, Third Edition guides readers to successful implementations, helping

them to avoid needless frustration and costs and take full advantage of this paradigm-shifting approach to construct better buildings that consume fewer materials and require less time, labor, and capital resources.

Once Upon an

Algorithm Penguin
With more than 100 million participants Minecraft has become a global craze and is one of the most popular video games ever 101 Awesome Builds provides players at all levels the tools to excel in the most popular aspect of the game: building. Featuring step-by-step, colorful guides to builds of all shapes and sizes, this book is a must-have for beginning players and master builders alike. From the experts who brought you The Big Book of Building, this guide features more hints, tips, and cheats to open up the creative minds of all Minecraft players. This book is not authorized, sponsored, endorsed or licensed by Mojang AB. The trademark Minecraft is owned by Mojang AB; and other company names and/or trademarks mentioned in this book are the property of their respective companies and

are used for identification purposes only.

The Death of Expertise

Scribe Publications
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COBOL - 1961 Oxford University Press

From the bestselling author of Black Hawk Down, the gripping story

of the Conficker worm—the cyberattack that nearly toppled the world. The Conficker worm infected its first computer in November 2008, and within a month had infiltrated 1.5 million computers in 195 countries. Banks, telecommunications companies, and critical government networks—including British Parliament and the French and German military—became infected almost instantaneously. No one had ever seen anything like it. By January 2009, the worm lay hidden in at least eight million computers, and the botnet of linked computers it had created was big enough that an attack might crash the world. In this “masterpiece” (The Philadelphia Inquirer), Mark Bowden expertly lays out a spellbinding tale of how hackers, researchers, millionaire Internet entrepreneurs, and computer security experts found themselves drawn into a battle between those determined to exploit the Internet and those committed to protecting it.

An Introduction to Information Theory
Courier Corporation

This book describes an approach to engineering education that integrates a comprehensive set of personal, interpersonal, and professional engineering skills with engineering disciplinary knowledge in order to prepare innovative and entrepreneurial engineers. The education of engineers is set in the context of engineering practice, that is, Conceiving, Designing, Implementing, and Operating (CDIO) through the entire lifecycle of engineering processes, products, and systems. The book is both a description of the development and implementation of the CDIO model and a guide to engineering programs worldwide that seek to improve the education of young engineers.

Mastering Delphi 7 John Wiley & Sons

Conversations across academic disciplines are the future. This work delves into the dynamics, rewards, and challenges of such conversations.

Carrying the Fire

Routledge

Revealing the workings and dangers of freight shipping, which is the key to our economy, environment and civilization, the author

sails from Rotterdam to Suez to Singapore to present an eye-opening glimpse into an overlooked world filled with suspect practices, dubious operators and pirates.

Staircases - Structural Analysis and Design

Createspace Independent Publishing Platform

Nineteen contributions question the proposition that globalization and trade liberalization is an international win-win game, and suggest agricultural problems and negative impacts on rural communities and the environment in poorer countries. The editors slanted the selection of contributions towards the negative impacts for developing countries. Topics include reducing the costs of modern agriculture, a multi-stakeholder approach to agricultural sustainability in Australia, conservation in Germany's agrarian countryside, the implication of carbon dioxide abatement policies in food prices, Asia's livestock industries, family farming in Brazil, Bolivian raw material exports, and Latin American cassava farmers. Annotation copyrighted by Book News, Inc., Portland, OR

Deep Excavation

Edward Elgar Publishing

With continued economic development and increasing urbanization, excavations go deeper and become larger in scale, and are sometimes even carried out in difficult soils. These conditions require advanced analysis and design methods and construction technologies.

Most books on general foundation engineering introduce the basic analysis and design of excavation, but do not delve into practical considerations. This book examines both theory and practice, from basic to advanced, and discusses the major methods currently in practice around the world. Each chapter also includes problems and their solutions to develop a practical, real-world understanding.

Acinetobacter Barrons Educational Services

Reissued with a new preface by the author on the fiftieth anniversary of the Apollo 11 journey to the moon The years that have passed since Neil Armstrong, Buzz Aldrin, and Michael Collins piloted the Apollo 11 spacecraft to the moon in July 1969 have done nothing to alter the

fundamental wonder of the event: man reaching the moon remains one of the great events—technical and spiritual—of our lifetime. In *Carrying the Fire*, Collins conveys, in a very personal way, the drama, beauty, and humor of that adventure. He also traces his development from his first flight experiences in the air force, through his days as a test pilot, to his Apollo 11 space walk, presenting an evocative picture of the joys of flight as well as a new perspective on time, light, and movement from someone who has seen the fragile earth from the other side of the moon.

Reinforced Concrete Design of Tall Buildings
CRC Press
This is the English translation of the bestselling Vietnamese novel by acclaimed author Nguyen Nhat Anh. It explores childhood and the coming of age of teenagers in Vietnam. Its insights into friendship, love, and family are simultaneously unique and universal.

Construction Methods and Management Oxford University Press, USA
New York Times Bestseller. "A superb book. . . . [Lewis] makes Silicon Valley as thrilling

and intelligible as he made Wall Street in his best-selling *Liar's Poker*."—Time In the weird glow of the dying millennium, Michael Lewis set out on a safari through Silicon Valley to find the world's most important technology entrepreneur. He found this in Jim Clark, a man whose achievements include the founding of three separate billion-dollar companies. Lewis also found much more, and the result—the best-selling book *The New Thing*—is an ingeniously conceived history of the Internet revolution.

Architecture and Building Construction
Sybex
The author of the breakout hit *Here Comes Everybody* reveals how new technology is changing us for the better. In his bestselling *Here Comes Everybody*, Internet guru Clay Shirky provided readers with a much-needed primer for the digital age. Now, with *Cognitive Surplus*, he reveals how new digital technology is unleashing a torrent of creative production that will transform our world. For the first time, people are embracing new media that allow them to pool their efforts at vanishingly

low cost. The results of this aggregated effort range from mind-expanding reference tools like Wikipedia to life-saving Web sites like Ushahidi.com, which allows Kenyans to report acts of violence in real time. *Cognitive Surplus* explores what's possible when people unite to use their intellect, energy, and time for the greater good.

Design of Prestressed Concrete CRC Press
Market mistakes to avoid: "Written for investors at all levels...[a] practical, no-nonsense guide."—Publishers Weekly One of Money Week's Five Best Books of the Year Investors are tempted daily by misleading or incomplete information. They may make a lucky bet, realize a sizable profit, and find themselves full of confidence. Their next high-stakes gamble might backfire, not only hitting them in the balance sheet but also taking a mental and emotional toll. Even veteran investors can be caught off guard: a news item may suddenly cause havoc for an industry they've invested in; crowd mentality among fellow investors may skew the market; a CEO may turn out to be unprepared to effectively guide a

company. How can one stay focused in such a volatile world? If you can't trust your past successes to plan and predict, how can you avoid risky situations in the future? Patience and methodical planning will pay far greater dividends than flashy investments. In *Big Money Thinks Small*, veteran fund manager

Joel Tillinghast shows investors how to avoid making these mistakes. He offers a set of simple but crucial steps to successful investing, including: · Know yourself, how you arrive at decisions, and how you might be susceptible to self-deception · Make decisions based on your own expertise, and do not

invest in what you don't understand · Select only trustworthy and capable colleagues and collaborators · Learn how to identify and avoid investments with inherent flaws · Always search for bargains, and never forget that the first responsibility of an investor is to identify mispriced stocks

Best Sellers - Books :

- [Jackie: Public, Private, Secret By J. Randy Taraborrelli](#)
- [A Court Of Thorns And Roses \(a Court Of Thorns And Roses, 1\)](#)
- [The Subtle Art Of Not Giving A F*ck: A Counterintuitive Approach To Living A Good Life By Mark Manson](#)
- [Haunting Adeline \(cat And Mouse Duet\) By H. D. Carlton](#)
- [The Shadow Work Journal: A Guide To Integrate And Transcend Your Shadows By Keila Shaheen](#)
- [The Five-star Weekend By Elin Hilderbrand](#)
- [Hunting Adeline \(cat And Mouse Duet\) By H. D. Carlton](#)
- [Adult Children Of Emotionally Immature Parents: How To Heal From Distant, Rejecting, Or Self-involved Parents](#)
- [The Shadow Work Journal: A Guide To Integrate And Transcend Your Shadows](#)
- [Daisy Jones & The Six: A Novel](#)