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Learning Enablement technology provider BibliU today shared details of its Universal Learning solution. Developed to meet the needs of universities and colleges, BibliU Universal Learning aggregates ...

BibliU Announces Universal Learning Solution for Higher Ed

Qandle is an All-In-One HR Platform – established in 2016 and launched in 2018. The young startup focuses on re-engineering HR Technology from employees’ perspectives. It provides an array of ...

Startup Circle: How is Qandle using AI/ML and analytics to provide an All-In-On HR Tech solution?

A leading Denver physical therapist wants to make a difference in peoples’ lives. Brooke Olsen, a resident of Washington Park, with contributor Annie Brodsky, recently released her first book ...

Author hopes to heal pain sufferers who are 50-plus

Designed as a thriller, the book is a vivid instance of compelling world-building. Published by Westland, you can read an excerpt here ...

Book excerpt: Ravi Shankar Etteth’s Return of the Brahmin

This is the second guest post discussing Abigail Shrier’s Irreversible Damage: The Transgender Craze Seducing Our Daughters solicited from experts in transgender medical care. In this p ...

Irreversible Damage to the Trans Community: A Critical Review of Abigail Shrier’s book Irreversible Damage (Part One)

Design That Lasts” examines how product design can move from planned obsolescence to a new model of repair, reuse, and longevity.

What will it take for brands to design products that aren’t disposable?

As a social scientist and mental health therapist for over 38 years, I believe I am in a unique position to question and critique this field of study.

Fisher: The myth of social science research

You’ll need a stack of books or coasters for that ... also included a dedicated button for triggering the projector’s manual or auto focus modes, which should be mandatory if, like the ...

This All-in-One 4K Projector Is the Easiest Way to Build a Home Movie Theater

RealPage, Inc., a leading global provider of software and data analytics to the real estate industry, announced today the launch of a new prepaid Mastercard® debit card solution designed to modernize ...

RealPage Announces New Prepaid Debit Card Solution

Q2 2021 Earnings CallJul 15, 2021, 8:45 a.m. ETContents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: OperatorGood morning, everyone. Welcome to today’s UnitedHealth ...

UnitedHealth Group (UNH) Q2 2021 Earnings Call Transcript

In fact, in early June, Hilton launched a technologically advanced booking experience that enables individuals to book ... solutions are also being enhanced, with abilities that can verify a user’s ...

Checks, balances in digital key rollout

Chisel AI and Xceedance today announced a strategic partnership to deliver best-in-class, on-demand, AI-powered ...

Chisel AI and Xceedance Announce Strategic Partnership

She works with freight brokers and logistics providers to understand industry pain points, and collaborates with product management and marketing to provide solutions ... to see technology take over ...

Roundtable on Trends in Logistics

Back pain is the most common disorder affecting over 86% of adults worldwide at various stages of their life. For the most part, it is our habitual routine that makes us susceptible to back pain.

Back To Life Review Erase My Back Pain – Emily Lark’s Back To Life Program Legit? Must Read

An alternative to single purpose gunshot detection devices would be a camera with gunshot analytics built-in, which could detect gunshots, explosions, screams and glass-break events.

Evaluating ‘Out-of-the-Box’ Gunshot Detection for Schools

FlowForma®, the leading provider of enterprise-class, no code Process Automation tools for Microsoft Office® 365, today launched several new product features to further empower businesspeople to ...

FlowForma Introduces New Features To Further Enrich It’s Exclusive No Code Offering To Business Users

On any given day, the answer to the question, “What’s the cheapest watch in the world” depends on where you look and what you look at, but a good candidate is often a humble little piece from Casio ...

The (Often) Cheapest Watch on Amazon Has a Story to Tell

“This solution allows homebuilders and developers to spend more time meeting construction needs and less time handling manual tasks surrounding their financing. This application puts more useful ...

Regions Bank Digitizes Homebuilder Financing with Convenient, Seamless Solution

manual data gathering, reporting and pricing management processes that usually fall under the purview of operations teams. “Our new Deal Management solution enables greater streamlining of the ...

Model N Announces Deal Management for Life Sciences

QSC announces new Meeting Room Solutions, which have been fully certified for use with Zoom Rooms. QSC has worked with Zoom Video Communications, Inc. and Q-SYST™ Ecosystem partner Sennheiser to create ...

For many years, Protective Relaying: Principles and Applications has been the go-to text for gaining proficiency in the technological fundamentals of power system protection. Continuing in the bestselling tradition of the previous editions by the late J. Lewis Blackburn, the Fourth Edition retains the core concepts at the heart of power system analysis. Featuring refinements and additions to accommodate recent technological progress, the text: Explores developments in the creation of smarter, more flexible protective systems based on advances in the computational power of digital devices and the capabilities of communication systems that can be applied within the power grid Examines the regulations related to power system protection and how they impact the way protective relaying systems are designed, applied, set, and monitored Considers the evaluation of protective systems during system disturbances and describes the tools available for analysis Addresses the benefits and problems associated with applying microprocessor-based devices in protection schemes Contains an expanded discussion of intertie protection requirements at dispersed generation facilities Providing information on a mixture of old and new equipment, Protective Relaying: Principles and Applications, Fourth Edition reflects the present state of power systems currently in operation, making it a handy reference for practicing protection engineers. And yet its challenging end-of-chapter problems, coverage of the basic mathematical requirements for fault analysis, and real-world examples ensure engineering students receive a practical, effective education on protective systems. Plus, with the inclusion of a solutions manual and figure slides with qualifying course adoption, the Fourth Edition is ready-made for classroom implementation.

Gary Bronson’s A FIRST BOOK OF C++, 4e, International Edition takes a hands-on, applied approach to the first programming language course for students studying computer science. The book begins with procedural programming in C, and then gradually introduces object-oriented programming features and the C++ language syntax that enables first-time programmers to use them.

This new edition of Guide to Process Based Modeling of Lakes and Coastal Seas brings the modeling up to date, taking into account multiple stressors acting on aquatic systems. The combination of acidification and increasing amounts of anoxic waters associated with eutrophication puts severe stress on the marine environment. The detection and attribution of anthropogenic changes in coastal seas are therefore crucial and transparent modeling tools are increasingly important. Modeling the marine CO2–O2 system makes systematic studies on climate change and eutrophication possible and is fundamental for understanding the Earth system. This second edition also includes new sections on detection and attribution and on modeling future changes, as well as improved exercises, updated software, and datasets. This unique book will stimulate students and researchers to develop their modeling skills and make model codes and data transparent to other research groups. It uses the general equation solver PROBE to introduce process-oriented numerical modeling and to build understanding of the subject step by step. The equation solver has been used in many applications, particularly in Sweden and Finland with their numerous lakes, archipelago seas, fjords, and coastal zones. It has also been used for process studies in the Polar Seas and the Mediterranean Sea and the approach is suitable for applications in many other environmental applications. Guide to Process Based Modeling of Lakes and Coastal Seas: • is a unique teaching tool for systematic learning of aquatic modeling; • approaches lake and ocean modeling from a new angle; • introduces aquatic numerical modeling using a process-based approach; • enables the thorough understanding of the physics and biogeochemistry of lakes and coastal seas; • provides software, datasets, and algorithms needed to reproduce all calculations and results in the book; • provides a number of creative and stimulating exercises with solutions; • addresses the interaction between climate change and eutrophication and is a good basis for learning Earth System Sciences.

As healthcare reform continues to transform US healthcare delivery and processes, one thing remains the same: the importance of quality. This book brings together a team of internationally prominent contributors who provide expertise on current strategies, tactics, and methods for understanding quality in a comprehensive way. The book provides a solid foundation on the components and importance of quality, while incorporating techniques to continuously improve and transform a healthcare system. This comprehensive textbook is suited for undergraduate and graduate courses in healthcare administration as well as business, nursing, allied health, pharmacy, and medicine programs. Study questions in each chapter facilitate additional discussion

This book is the solution manual to Statics and Mechanics of Materials an Integrated Approach (Second Edition) which is written by below persons. William F. Riley, Leroy D. Sturges, Don H. Morris

With this second volume, we enter the intriguing world of complex analysis. From the first theorems on, the elegance and sweep of the results is evident. The starting point is the simple idea of extending a function initially given for real values of the argument to one that is defined when the argument is complex. From there, one proceeds to the main properties of holomorphic functions, whose proofs are generally short and quite illuminating: the Cauchy theorems, residues, analytic continuation, the argument principle. With this background, the reader is ready to learn a wealth of additional material connecting the subject with other areas of mathematics: the Fourier transform treated by contour integration, the zeta function and the prime number theorem, and an introduction to elliptic functions culminating in their application to combinatorics and number theory. Thoroughly developing a subject with many ramifications, while striking a careful balance between conceptual insights and the technical underpinnings of rigorous analysis, Complex Analysis will be welcomed by students of mathematics, physics, engineering and other sciences. The Princeton Lectures in Analysis represents a sustained effort to introduce the core areas of mathematical analysis while also illustrating the organic unity between them. Numerous examples and applications throughout its four planned volumes, of which Complex Analysis is the second, highlight the far-reaching consequences of certain ideas in analysis to other fields of mathematics and a variety of sciences. Stein and Shakarchi move from an introduction addressing Fourier series and integrals to in-depth considerations of complex analysis; measure and integration theory, and Hilbert spaces; and, finally, further topics such as functional analysis, distributions and elements of probability theory.

This treatment covers the mechanics of writing proofs, the area and circumference of circles, and complex numbers and their application to real numbers. 1998 edition.

Up-to-date coverage of bridge design and analysis—revised to reflect the fifth edition of the AASHTO LRFDspecifications Design of Highway Bridges, Third Edition offers detailedcoverage of engineering basics for the design of short- andmedium-span bridges. Revised to conform with the latest fifthedition of the American Association of State Highway andTransportation Officials (AASHTO) LRFD Bridge DesignSpecifications, it is an excellent engineering resource for bothprofessionals and students. This updated edition has beenreorganized throughout, spreading the material into twenty shorter,more focused chapters that make information even easier to find andnavigate. It also features: Expanded coverage of computer modeling, calibration of servicelimit states, rigid method system analysis, and concrete shear Information on key bridge types, selection principles, andaesthetic issues Dozens of worked problems that allow techniques to be appliedto real-world problems and design specifications A new color insert of bridge photographs, including examples ofhistorical and aesthetic significance New coverage of the "green" aspects of recycled steel Selected references for further study From gaining a quick familiarity with the AASHTO LRFDspecifications to seeking broader guidance on highway bridgedesign—Design of Highway Bridges is the one-stop, readyreference that puts information at your

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fingertips, while also serving as an excellent study guide and reference for the U.S. Professional Engineering Examination.

This brief guidebook assists you in mastering the difficult concept of pushing electrons that is vital to your success in Organic Chemistry. With an investment of only 12 to 16 hours of self-study you can have a better understanding of how to write resonance structures and will become comfortable with bond-making and bond-breaking steps in organic mechanisms. A paper-on-pencil approach uses active involvement and repetition to teach you to properly push electrons to generate resonance structures and write organic mechanisms with a minimum of memorization. Compatible with any organic chemistry textbook. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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