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MCCANN PRESTON

Fundamentals of

Petroleum Refining

"O'Reilly Media, Inc."

Includes 30 one-page

"shorts" about key

events in world history,

reproducible activity

sheets, map, graph, and chart activities, extension activities, and assessments.

IBM i 7.2 Technical Overview with Technology Refresh Updates "O'Reilly Media, Inc."

Operating System Concepts continues to provide a solid theoretical foundation for understanding operating systems. The 8th Edition Update includes more coverage of the most current topics in the rapidly changing fields of operating systems and networking, including open-source operating systems. The use of simulators and operating system emulators is incorporated to allow operating system operation demonstrations and full programming

projects. The text also includes improved conceptual coverage and additional content to bridge the gap between concepts and actual implementations. New end-of-chapter problems, exercises, review questions, and programming exercises help to further reinforce important concepts, while WileyPLUS continues to motivate students and offer comprehensive support for the material in an interactive format. *The Electronic Design Automation Handbook* Springer ***Over a half-million sold! And available now, the Wall Street Journal Bestselling sequel *The Unicorn Project**** "Every person involved in a failed IT project should

be forced to read this book.”—TIM O'REILLY, Founder & CEO of O'Reilly Media “The Phoenix Project is a must read for business and IT executives who are struggling with the growing complexity of IT.”—JIM WHITEHURST, President and CEO, Red Hat, Inc. Five years after this sleeper hit took on the world of IT and flipped it on its head, the 5th Anniversary Edition of The Phoenix Project continues to guide IT in the DevOps revolution. In this newly updated and expanded edition of the bestselling The Phoenix Project, co-author Gene Kim includes a new afterword and a deeper delve into the Three Ways as described in The DevOps Handbook. Bill, an IT manager at Parts Unlimited, has

been tasked with taking on a project critical to the future of the business, code named Phoenix Project. But the project is massively over budget and behind schedule. The CEO demands Bill must fix the mess in ninety days or else Bill's entire department will be outsourced. With the help of a prospective board member and his mysterious philosophy of The Three Ways, Bill starts to see that IT work has more in common with a manufacturing plant work than he ever imagined. With the clock ticking, Bill must organize work flow streamline interdepartmental communications, and effectively serve the other business functions at Parts

Unlimited. In a fast-paced and entertaining style, three luminaries of the DevOps movement deliver a story that anyone who works in IT will recognize. Readers will not only learn how to improve their own IT organizations, they'll never view IT the same way again. "This book is a gripping read that captures brilliantly the dilemmas that face companies which depend on IT, and offers real-world solutions."—JEZ HUMBLE, Co-author of *Continuous Delivery*, *Lean Enterprise*, *Accelerate*, and *The DevOps Handbook*
Cancer Chemotherapy and Biotherapy
 Addison-Wesley Professional
 A comprehensive, hands-on review of the most up-to-date

techniques in RF and microwave measurement, including practical advice on deployment challenges.

A+ Complete Study Guide
 Springer Science & Business Media
 The Cinema of Urban Crisis explores the relationships between cinema and urban crises in the United States and Europe in the 1970s. Discussing films by Robert Altman, Stanley Kubrick, and Jean-Luc Godard, among others, Lawrence Webb reflects on processes of globalization and urban change that were beginning to transform cities like New York, London, and Berlin. Throughout, the 1970s are conceptualized as a historically distinctive period of crisis in

capitalism, which reorganized urban landscapes and produced cultural innovation, technological change, and new configurations of power and resistance. Addressing themes of interest for film, cultural, and urban studies, this book is a compelling take on cinema from both sides of the Atlantic.

**Hydrogen Power:
Theoretical and
Engineering**

Solutions Cities and Cultures

This book is the most up-to-date publication on photodiagnostic and phototherapeutic methods used in dermatology. Edited by international experts in the field, it offers comprehensive information on every aspect of

Photodiagnostics and Phototherapy. The book focuses on the clinical aspects: detailed descriptions of photo- and photochemotherapy for the treatment of selected diseases as well as standardized test protocols for photodermatoses and for the diagnosis of skin tumors are presented. The clinically oriented chapters are supplemented by practical guidelines for phototherapy and information about basic principles of photobiology.

NPDES Compliance
Inspection Manual

Elsevier

Updated to include the newest drugs and those currently in development, this Fifth Edition is a comprehensive

reference on the preclinical and clinical pharmacology of anticancer agents. Organized by drug class, the book provides the latest information on all drugs and biological agents—their mechanisms of action, interactions with other agents, toxicities, side effects, and mechanisms of resistance. The authors explain the rationale for use of drugs in specific schedules and combinations and offer guidelines for dose adjustment in particular situations. This edition's introduction includes timely information on general strategies for drug usage, the science of drug discovery and development, economic and

regulatory aspects of cancer drug development, and principles of pharmacokinetics. Eight new chapters have been added and more than twenty have been significantly revised. A companion website includes the fully searchable text and an image bank.

Health Effects Assessment Summary Tables Springer Science & Business Media

"The integration of electronic engineering, electrical engineering, computer technology and control engineering with mechanical engineering -- mechatronics -- now forms a crucial part in the design, manufacture and maintenance of a wide range of engineering

products and processes. This book provides a clear and comprehensive introduction to the application of electronic control systems in mechanical and electrical engineering. It gives a framework of knowledge that allows engineers and technicians to develop an interdisciplinary understanding and integrated approach to engineering. This second edition has been updated and expanded to provide greater depth of coverage." -- Back cover.

World History Shorts 2

John Wiley & Sons
When I attended college we studied vacuum tubes in our junior year. At that time an average radio had 7ve vacuum tubes

and better ones even seven. Then transistors appeared in 1960s. A good radio was judged to be one with more thententtransistors. Latergoodradioshad15-20transistors and after that everyone stopped counting transistors. Today modern processors runing personal computers have over 10milliontransistorsand moremillionswillbeadde devery year. The difference between 20 and 20M is in complexity, methodology and business models. Designs with 20 tr-sistors are easily generated by design engineers without any tools, whilst designs with 20M transistors can not be done by humans in reasonable time without the help of Prof. Dr. Gajski

demonstrates the Y-chart automation. This difference in complexity introduced a paradigm shift which required sophisticated methods and tools, and introduced design automation into design practice. By the decomposition of the design process into many tasks and abstraction levels the methodology of designing chips or systems has also evolved. Similarly, the business model has changed from vertical integration, in which one company did all the tasks from product specification to manufacturing, to globally distributed, client server production in which most of the design and manufacturing tasks are outsourced.

Energy Efficient

Servers Lippincott Williams & Wilkins
Here's the book you need to prepare for CompTIA's updated Network+ exam, N10-003. This revised edition of the best-selling Network+ Study Guide was developed to meet the exacting requirements of today's certification candidates. In addition to the focused and accessible instructional approach that has earned Sybex the reputation as the leading publisher for certification self-study guides, this book provides: Clear and concise information on networking essentials. Practical examples and insights drawn from real-world experience. Leading-edge exam preparation software, including a test engine and electronic

flashcards. You'll also find authoritative coverage of key exam topics, including: Media and Topologies Protocols and Standards Network Implementation Network Support Reviewed and approved as CompTIA Authorized Quality Curriculum (CAQC), this book provides numerous study advantages with CAQC materials, including coverage of all exam objectives, implementation of important instructional design principles, and instructional reviews that help students assess their learning comprehension and readiness for the exam. Note: CD-ROM/DVD and other supplementary materials are not included as part of

eBook file.

Integrated Imaging and Vision Techniques for Industrial Inspection

Apress

The second edition of *Electronic Imaging in Astronomy: Detectors and Instrumentation* describes the remarkable developments that have taken place in astronomical detectors and instrumentation in recent years – from the invention of the charge-coupled device (CCD) in 1970 to the current era of very large telescopes, such as the Keck 10-meter telescopes in Hawaii with their laser guide-star adaptive optics which rival the image quality of the Hubble Space Telescope. Authored by one of the world's foremost experts on the design

and development of electronic imaging systems for astronomy, this book has been written on several levels to appeal to a broad readership.

Mathematical expositions are designed to encourage a wider audience, especially among the growing community of amateur astronomers with small telescopes with CCD cameras. The book can be used at the college level for an introductory course on modern astronomical detectors and instruments, and as a supplement for a practical or laboratory class.

Clinical Emergency

Medicine Springer
Science & Business
Media

Defining a research question, describing why it needs to be

answered and explaining how methods are selected and applied are challenging tasks for anyone embarking on academic research within the field of landscape architecture. Whether you are an early career researcher or a senior academic, it is essential to draw meaningful conclusions and robust answers to research questions. Research in Landscape Architecture provides guidance on the rationales needed for selecting methods and offers direction to help to frame and design academic research within the discipline. Over the last couple of decades the traditional orientation in landscape architecture as a field of professional practice has gradually been

complemented by a growing focus on research. This book will help you to develop the connections between research, teaching and practice, to help you to build a common framework of theory and research methods. Bringing together contributions from landscape architects across the world, this book covers a broad range of research methodologies and examples to help you conduct research successfully. Also included is a study in which the editors discuss the most important priorities for the research within the discipline over the coming years. This book will provide a definitive path to developing research within landscape

architecture.
The Cinema of Urban Crisis
IT Revolution
This pioneering text/reference presents a detailed focus on the use of machine vision techniques in industrial inspection applications. An internationally renowned selection of experts provide insights on a range of inspection tasks, drawn from their cutting-edge work in academia and industry, covering practical issues of vision system integration for real-world applications. Topics and features: presents a comprehensive review of state-of-the-art hardware and software tools for machine vision, and the evolution of algorithms for industrial inspection; includes in-depth descriptions of

advanced inspection methodologies and machine vision technologies for specific needs; discusses the latest developments and future trends in imaging and vision techniques for industrial inspection tasks; provides a focus on imaging and vision system integration, implementation, and optimization; describes the pitfalls and barriers to developing successful inspection systems for smooth and efficient manufacturing process.

World History Shorts

McGraw Hill
Professional
Energy Efficient
Servers: Blueprints for
Data Center
Optimization
introduces engineers
and IT professionals to
the power

management technologies and techniques used in energy efficient servers. The book includes a deep examination of different features used in processors, memory, interconnects, I/O devices, and other platform components. It outlines the power and performance impact of these features and the role firmware and software play in initialization and control. Using examples from cloud, HPC, and enterprise environments, the book demonstrates how various power management technologies are utilized across a range of server utilization. It teaches the reader how to monitor, analyze, and optimize their environment to

best suit their needs. It shares optimization techniques used by data center administrators and system optimization experts at the world's most advanced data centers.

The Car Hacker's Handbook Oxford University Press
Fundamentals of Petroleum Refining presents the fundamentals of thermodynamics and kinetics, and it explains the scientific background essential for understanding refinery operations. The text also provides a detailed introduction to refinery engineering topics, ranging from the basic principles and unit operations to overall refinery economics. The book covers important topics, such as clean

fuels, gasification, biofuels, and environmental impact of refining, which are not commonly discussed in most refinery textbooks. Throughout the source, problem sets and examples are given to help the reader practice and apply the fundamental principles of refining. Chapters 1-10 can be used as core materials for teaching undergraduate courses. The first two chapters present an introduction to the petroleum refining industry and then focus on feedstocks and products. Thermophysical properties of crude oils and petroleum fractions, including processes of atmospheric and vacuum distillations,

are discussed in Chapters 3 and 4. Conversion processes, product blending, and alkylation are covered in chapters 5-10. The remaining chapters discuss hydrogen production, clean fuel production, refining economics and safety, acid gas treatment and removal, and methods for environmental and effluent treatments. This source can serve both professionals and students (on undergraduate and graduate levels) of Chemical and Petroleum Engineering, Chemistry, and Chemical Technology. Beginners in the engineering field, specifically in the oil and gas industry, may also find this book invaluable. Provides balanced coverage of fundamental and

operational topics
Includes spreadsheets and process simulators for showing trends and simulation case studies
Relates processing to planning and management to give an integrated picture of refining

U.S. History Shorts

Springer

This collection offers new research findings, innovations, and industrial technological developments in extractive metallurgy, energy and environment, and materials processing. Technical topics included in the book are thermodynamics and kinetics of metallurgical reactions, electrochemical processing of materials, plasma processing of materials, composite materials, ionic liquids,

thermal energy storage, energy efficient and environmental cleaner technologies and process modeling. These topics are of interest not only to traditional base ferrous and non-ferrous metal industrial processes but also to new and upcoming technologies, and they play important roles in industrial growth and economy worldwide. *More-than-Moore 2.5D and 3D SiP Integration* Springer Science & Business Media
Ninety-eight of the chief complaints and disorders you're most likely to encounter in the ED! A clear, concise guide for clinicians new to the Emergency Department A Doody's Core Title for 2015!
Written by authors who

are practicing emergency physicians and emergency medicine educators, Clinical Emergency Medicine distills the entire content of the emergency medicine curriculum into less than one hundred succinct, clinically relevant chapters. This unique book is intended to guide you through what you must know and be able to do during an actual shift and give you a better understanding of the issues and problems you will face while working in the Emergency Department. Featuring a consistent, find-it-now design, Clinical Emergency Medicine delivers concise, must-know information on ninety-eight chief complaints and disorders, ranging from

asthma and chest pain to fever and poisoning. Each chapter begins with Key Points, followed by an Introduction, Clinical Presentation (History and Physical Examination), Diagnostic Studies, Medical Decision Making, Treatment and Disposition, and Suggested Reading. Whenever possible, the authors provide practical advice on drug dosing, the medical decision-making thought process, treatment plans, and dispositions that will be of value in a clinical environment. Numerous diagnostic algorithms simplify the problem and point you towards a solution. Valuable to medical students, physician assistants, nurse practitioners, and

junior level residents, Clinical Emergency Medicine teaches you things that may not have been covered in medical or physician assistant school, but have an important bearing on patient outcomes.

Handbook of Fiber Optic Data Communication

Prentice Hall

A+ is the industry-leading hardware- and software-support certification and is fast becoming a prerequisite for employment in the computer industry. Here is complete 1998 A+ courseware in a single volume--covers both the Core Module and the DOS/Windows module. The CD contains custom exam prep software that allows readers to test their knowledge of the

material covered in this book.

The Phoenix Project

IBM Redbooks

Over the years, thousands of tools have been developed for debugging TCP/IP networks. They range from very specialized tools that do one particular task, to generalized suites that do just about everything except replace bad Ethernet cables. Even better, many of them are absolutely free. There's only one problem: who has time to track them all down, sort through them for the best ones for a particular purpose, or figure out how to use them? *Network Troubleshooting Tools* does the work for you-- by describing the best of the freely available tools for debugging

and troubleshooting.

You can start with a lesser-known version of ping that diagnoses connectivity problems, or take on a much more comprehensive program like MRTG for graphing traffic through network interfaces. There's tkined for mapping and automatically monitoring networks, and Ethereal for capturing packets and debugging low-level problems. This book isn't just about the tools available for troubleshooting common network problems. It also outlines a systematic approach to network troubleshooting: how to document your network so you know how it behaves under normal conditions, and how to think about problems when they

arise, so you can solve them more effectively. The topics covered in this book include: Understanding your network
 Connectivity testing
 Evaluating the path between two network nodes
 Tools for capturing packets
 Tools for network discovery and mapping
 Tools for working with SNMP
 Performance monitoring
 Testing application layer protocols
 Software sources
 If you're involved with network operations, this book will save you time, money, and needless experimentation.

VLSI Circuits for Biomedical Applications
 Artech House

Mycotoxins, from the Greek "mukes" referring to fungi or slime molds and toxin

from the Latin "toxicum" referencing a poison for arrows, have earned their reputation for being potentially deleterious to the health and well being of a consuming organism, whether it be animal or human. Unfortunately, mycotoxins are a ubiquitous factor in the natural life cycle of food producing plants. As such, control of the potential impact of mycotoxins on food safety relies heavily upon accurate analysis and surveys followed by commodity segregation and restricted use or decontamination through processing. The purpose of this book is to provide the most comprehensive and current information on the topic of mycotoxins

and assuring food safety. Chapters represented in the book reflect such diverse topics ranging from occurrence and impact, analysis, reduction through processing and plant

breeding, toxicology and safety assessments to regulatory perspectives. Authors represent a range of international perspectives.