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I am 27 and have never killed a man but I know the face of death as if heirloom my country memorizes murder as lullaby —from “For Fahd” Textured with the sights and sounds of growing up in East New York in the nineties, to school on the South Side of Chicago, all the way to the olive groves of Palestine, My Mother Is a Freedom Fighter is Aja Monet’s ode to mothers, daughters, and sisters—the tiny gods who fight to change the world. Complemented by striking cover art from Carrie Mae Weems, these stunning poems tackle racism, sexism, genocide, displacement, heartbreak, and grief, but also love, motherhood, spirituality, and Black joy. Praise for Aja Monet: “[Monet] is the true definition of an artist.” —Harry Belafonte ““In Paris, she walked out onto the stage, opened her mouth and spoke. At the first utterance I heard that rare something that said this is special and knew immediately that Aja Monet was one of the Ones who will mark the sound of the ages. She brings depth of voice to the voiceless, and through her we sing a powerful song.” —Carrie Mae Weems Of Cuban-Jamaican descent, Aja Monet is an internationally established poet, performer,

singer, songwriter, educator, and human rights advocate. Monet is also the youngest person to win the legendary Nuyorican Poet’s Café Grand Slam title. C is the programming language of choice when speed and reliability are required. It is used for many low-level tasks, such as device drivers and operating-system programming. For example, much of Windows and Linux is based on C programming. The updated 4th edition of Beginning C builds on the strengths of its predecessors to offer an essential guide for anyone who wants to learn C or desires a ‘brush-up’ in this compact, fundamental language. This classic from author, lecturer and respected academic Ivor Horton is the essential guide for anyone looking to learn the C language from the ground up. Nonsteady Flame Propagation provides information pertinent to flame propagation in gaseous media. This book focuses on linearized treatments and the comparison of their results with experimental observations. Organized into nine chapters, this book begins with an overview of the challenge of nonlinear problems and examines the essentially nonlinear character of the flame phenomena, which has been artificially suppressed in analyses by the use of linearized perturbation treatments. This text then summarizes the

development regarding rocket-shaped burners. Other chapters consider the advantages as well as the limitations of linearized analyses. This book discusses as well a general treatment of the discontinuous-flame-front model and summarizes the results of studies of burner that use secondary air. The final chapter deals with re-examining the possibilities of using pulsating combustion in propulsion or in other applications. This book is a valuable resource for chemical engineers, chemists, scientists, and research workers. This is Steven M. Johnson's seventh book. It covers his early years, starting when he was holed up with a drafting table and bed in a small space directly under the staircase of an empty, rented corner grocery store in Oakland, CA from 1963-65. It shows his first cartooning assignments for magazines in 1966-67, and his breakthrough in 1974 when he discovered a taste for thinking up and illustrating original, unusual product ideas, while working on assignment for The Sierra Club Bulletin (renamed Sierra). This book includes the tear sheets from the first five years of his 17 years as an artist for a newspaper, The Sacramento Bee. It also offers notes about types of drawing pens, drawing style, personal improvement in technique, and his peculiar, obsessive habit of drawing multiple versions of a single illustration. The 218-page book fills a gap in his record as an artist, taking the reader up to May, 1983 when he signed a contract for his first book, "What The World Needs Now." Your easy-to-follow

step-by-step guide to configuring a Cisco router from the ground up The Accidental Administrator: Cisco Router Step-by-Step Configuration Guide is packed with more than 30 easy-to-follow interactive exercises, loads of screen captures, and lots of step-by-step examples to help you build a working router from scratch. Easily the most straightforward approach to learning how to configure a Cisco router, this book is filled with practical tips and secrets learned from years of Don's teaching and consulting on Cisco network devices. As a bonus, you won't waste your time on boring theory. All the essentials are covered in chapters on installing, backups and restores, and TCP/IP. You'll learn the nitty-gritty on subnetting, remote administration, routing protocols, static routing, access-control lists, site-to-site VPNs, network address translation (NAT), DHCP, password recovery, and security. There's even an entire chapter on the new Internet Protocol version 6 (IPv6). Here's just some of what you'll find: How to configure and manage access lists How to set up a site-to-site VPN How to implement IPv6 All the information is presented in a straightforward style that you can understand and use right away. With The Accidental Administrator: Cisco Router Step-by-Step Configuration Guide you'll be able to sit down with your routers and build a working configuration in a matter of minutes. Of course, some of the more advanced configs may take a little longer, but even so, you'll be able to "get 'er done" in a minimal amount of time In

addition, there are supporting videos and a supporting webpage to provide even more help and updated information. The fourth edition of Transport Phenomena Fundamentals continues with its streamlined approach to the subject, based on a unified treatment of heat, mass, and momentum transport using a balance equation approach. The new edition includes more worked examples within each chapter and adds confidence-building problems at the end of each chapter. Some numerical solutions are included in an appendix for students to check their comprehension of key concepts. Additional resources online include exercises that can be practiced using a wide range of software programs available for simulating engineering problems, such as, COMSOL®, Maple®, Fluent, Aspen, Mathematica, Python and MATLAB®, lecture notes, and past exams. This edition incorporates a wider range of problems to expand the utility of the text beyond chemical engineering. The text is divided into two parts, which can be used for teaching a two-term course. Part I covers the balance equation in the context of diffusive transport—momentum, energy, mass, and charge. Each chapter adds a term to the balance equation, highlighting that term's effects on the physical behavior of the system and the underlying mathematical description. Chapters familiarize students with modeling and developing mathematical expressions based on the analysis of a control volume, the derivation of the governing differential

equations, and the solution to those equations with appropriate boundary conditions. Part II builds on the diffusive transport balance equation by introducing convective transport terms, focusing on partial, rather than ordinary, differential equations. The text describes paring down the full, microscopic equations governing the phenomena to simplify the models and develop engineering solutions, and it introduces macroscopic versions of the balance equations for use where the microscopic approach is either too difficult to solve or would yield much more information than is actually required. The text discusses the momentum, Bernoulli, energy, and species continuity equations, including a brief description of how these equations are applied to heat exchangers, continuous contactors, and chemical reactors. The book introduces the three fundamental transport coefficients: the friction factor, the heat transfer coefficient, and the mass transfer coefficient in the context of boundary layer theory. Laminar flow situations are treated first followed by a discussion of turbulence. The final chapter covers the basics of radiative heat transfer, including concepts such as blackbodies, graybodies, radiation shields, and enclosures. This text is one of the first introductory guides to the field of literary ecological criticism. It is the ideal handbook for all students new to the disciplines of literature and environment studies, ecology and green studies. New York Times bestselling author Alisa Valdes-Rodriguez has done it again, this

time bringing us the tale of a young Latina professional cheerleader in Houston, who dreams of being a photojournalist and finds a mentor in a powerful older African American woman sports agent. As their friendship grows, each woman ends up mentoring the other as they each seek to balance love, life and career. Satisfying romances for both women, with men you come to love. Poignant tale of friendship and family. This unified approach to polymer materials science is divided in three major sections: From Rational Acoustics, the owners & developers Smaart(r), comes the official Smaart v.7 User Guide. The Smaart v.7 User Guide is a comprehensive guide to working with professional audio's most widely used system analysis & optimization software. All of Smaart v.7's measurement capabilities are covered in detail, along with helpful illustrations and application examples. It also includes sections on fundamental audio concepts, navigating the user interface, capturing & managing data as well as an extensive set of appendices covering measurement rig setup, licensing & installation, applicable standards and even some suggested further reading. Written in Rational Acoustics signature approachable easy-to-read style, with just the right amount of geeky humor, the Smaart v.7 User Guide is more than just a software manual, it is a fantastic all-in-one reference that Smaart users will find themselves returning to again and again. The 2003 International Building Code addresses the

design and installation of building systems through requirements that emphasize performance. Fully compatible with all the International Codes, the 2003 edition provides up-to-date, comprehensive coverage that establishes minimum regulations for building systems using prescriptive- and performance-related provisions. Content is founded on broad-based principles that make possible the use of materials and building designs. Structural as well as fire- and life-safety provisions covering seismic, wind, accessibility, egress, occupancy, roofs, and more are included. The only prep book you will ever need to ace the SAT Math Test! SAT Math Workbook reviews all SAT Math topics and provides students with the confidence and math skills they need to succeed on the SAT Math. It is designed to address the needs of SAT test takers who must have a working knowledge of basic Mathematics. This comprehensive workbook with over 2,500 sample questions and 2 complete SAT tests can help you fully prepare for the SAT Math test. It provides you with an in-depth focus on the math portion of the exam, helping you master the math skills that students find the most troublesome. This is an incredibly useful tool for those who want to review all topics being covered on the SAT Math test. SAT Math Workbook contains many exciting features to help you prepare for the SAT Math test, including: · Content 100% aligned with the 2019-2020 SAT test · Provided and tested by SAT Math test experts · Dynamic

design and easy-to-follow activities · A fun, interactive and concrete learning process · Targeted, skill-building practices · Complete coverage of all SAT Math topics which you will be tested · 2 full-length practice tests (featuring new question types) with detailed answers. Published By: The Math Notion www.mathnotion.com Over five seasons, Miss Harmony Barrett has managed to repel every gentleman of consequence and engineer a debacle at Almack's so horrifying that her waltzing privileges are revoked. If she's not in the library reading about Mongol hordes, she's embarrassing her family or getting involved in impulsive scrapes. Enter the Duke of Courtland, a man known for his love of duty and decorum. Through a vexing series of events, he finds himself shackled to Miss Barrett in matrimony. But all is not lost. The duke harbors a not-so-secret affinity for spanking and discipline...and his new wife is ever in need of it. Will the mismatched couple find their way to marital happiness? Or will the duke be forever Disciplining the Duchess? This 85K word erotic romance novel contains domestic discipline themes and both harsh and loving spanking scenes. Krael, the Wither King, has been trapped deep underground, ending his reign of terror, and all the NPCs of the Far Lands have all put away their swords in peace except Watcher; the young archer still suspects Krael has bigger plans. He's right. In the darkness of the Cave of Slumber, Krael awakens the imprisoned wither horde, and with the help of

creepers and endermen, the wither army is released from their rocky jail. They spread across the Far Lands, searching for the ancient Vault of Weapons which will make the army of withers indestructible. But one man alone holds the secret to the Vault's whereabouts: the Far Land's last living NPC wizard. Watcher and his friends must race to find the wizard before Krael and his army of monsters. But if they fail, a wave of destruction, led by the King of the Withers, will sweep across the landscape, destroying everything—and everyone—they know. Discover network vulnerabilities and threats to design effective network security strategies Key FeaturesPlunge into scanning techniques using the most popular toolsEffective vulnerability assessment techniques to safeguard network infrastructureExplore the Nmap Scripting Engine (NSE) and the features used for port and vulnerability scanningBook Description Network scanning is a discipline of network security that identifies active hosts on networks and determining whether there are any vulnerabilities that could be exploited. Nessus and Nmap are among the top tools that enable you to scan your network for vulnerabilities and open ports, which can be used as back doors into a network. Network Scanning Cookbook contains recipes for configuring these tools in your infrastructure that get you started with scanning ports, services, and devices in your network. As you progress through the chapters, you will learn how to carry out various key

scanning tasks, such as firewall detection, OS detection, and access management, and will look at problems related to vulnerability scanning and exploitation in the network. The book also contains recipes for assessing remote services and the security risks that they bring to a network infrastructure. By the end of the book, you will be familiar with industry-grade tools for network scanning, and techniques for vulnerability scanning and network protection. What you will learnInstall and configure Nmap and Nessus in your network infrastructurePerform host discovery to identify network devicesExplore best practices for vulnerability scanning and risk assessmentUnderstand network enumeration with Nessus and NmapCarry out configuration audit using Nessus for various platformsWrite custom Nessus and Nmap scripts on your ownWho this book is for If you're a network engineer or information security professional wanting to protect your networks and perform advanced scanning and remediation for your network infrastructure, this book is for you. This book is designed for adults not children. It shows you how to create a simple plump lady sculpture à la Niki de St Phalle using paper strips, paper pulp and household objects. Most of the materials and equipment used are free and can be found in and around the home. The project is illustrated with step-by-step instructions and photographs. There is also a gallery in the final chapter showing further examples and ideas.Interior contains black and

white images. Divided into the three main sections of synthesis, analysis and drug development, this handbook covers all stages of the drug development process, including large-scale synthesis and purification of chirally pure pharmaceuticals. The two editors from academia and a major pharmaceutical company have assembled an experienced, international team who provide first-hand practical advice and report previously unpublished data. In the first section, the isolation of chiral drugs from natural sources, their production in enzymatic processes and the resolution of racemic mixtures in preparative chromatography are outlined in separate chapters. For the section on qualitative and quantitative analysis, enantioselective chromatographic methods are presented as well as optical methods and CE-MS, while the final section deals with the pharmacology, pharmacokinetics and metabolic aspects of chiral drugs, devoting whole chapters to stereoselective drug binding and modeling chiral drug-receptor interactions. With its unique industry-relevant aspects, this is a must for medicinal and pharmaceutical chemists. Young actors: Give the boot to Neil Labute. Tell Christopher Durang he's no thang. This ground-breaking book of Grade-A meaty monologues is designed to help teen-aged actorians express their feelings through The Magic of The Theatre. Flip to any page and start reading aloud. You'll be getting attention in no time! In the sixteenth and seventeenth centuries the court was the crucial site where

expanding Eurasian states and empires met and made sense of one another. Richly illustrated, *Courtly Encounters* provides a fresh cross-cultural perspective on early modern Islam, Counter-Reformation Catholicism, Protestantism, and a newly emergent Hindu sphere. Abstracts of X International Scientific and Practical Conference DIGITAL LOGIC offers the right balance of classical and up-to-date treatment of combinational and sequential logic design for a first digital logic design class. The author provides a thorough explanation of the design process, including completely worked examples beginning with simple examples and going on to problems of increasing complexity. This text contains PLD (Programmable Logic Design) coverage. Chapter 9 develops complete, worked EPROM, PLA, and EPLD design examples. The problems are developed in Chapter 7 as standard designs using SSI and MSI devices so that your students can see the difference between the two approaches. You've never seen a Francisco X. Stork novel like this before! A missing girl, a determined reporter, and a young man on the brink combine for a powerful story of suspense and survival. The feminist movement has become an established force on the American political and social scene. Both the small consciousness-raising group and the large, formal organization command the attention of our legislative bodies, media, and general public. Maren Lockwood Carden's new book is the first to look beyond feminist ideas and

rhetoric to give a detailed study of the movement—its structure, membership, and history of the organizations that form a major part of present-day feminism. Fair, objective, and comprehensive, her study is based on participant observation and in-depth interviews with rank and file members and local and national leaders in seven representative cities during 1969-1971. In Dr. Carden's analysis, the movement has two divisions. First, the hundreds of small, informal "Women's Liberation" consciousness-raising and action groups. Second, the large, formally structured "Women's Rights" organizations like the National Organization for Women (NOW) and the Women's Equity Action League. For both types of organizations, Dr. Carden covers members' reasons for participation; organizational structure; strategies and actions; and the relationship between ideology and structure, including the attempts by many groups to work as "participatory democracies." She also discusses the development of the movement from the mid-sixties to the present, and evaluates the long-term prospects for achieving the objectives of the various new feminist groups. Anyone interested in organizations, personality and society, and social change will welcome this detailed description and history of a complex and rapidly changing social movement. Highly readable and free of technical jargon, *The New Feminist Movement* tells us what's been happening to women in the last decade, what

they want now, and where they may be headed in the future. Your guide to becoming an explanation specialist. You've done the hard work. Your product or service works beautifully - but something is missing. People just don't see the big idea - and it's keeping you from being successful. Your idea has an explanation problem. The Art of Explanation is for business people, educators and influencers who want to improve their explanation skills and start solving explanation problems. Author Lee LeFever is the founder of Common Craft, a company known around the world for making complex ideas easy to understand through short animated videos. He is your guide to helping audiences fall in love with your ideas, products or services through better explanations in any medium. You will learn to:

Plan: Learn explanation basics, what causes them to fail and how to diagnose explanation problems. Package: Using simple elements, create an explanation strategy that builds confidence and motivates your audience. Present: Produce remarkable explanations with visuals and media. The Art of Explanation is your invitation to become an explanation specialist and see why explanation is now a fundamental skill for professionals. The 2003 International Building Code addresses the design and installation of building systems through requirements that emphasize performance, providing minimum regulations for building systems using prescriptive- and performance-related provisions, including

structural as well as fire- and life-safety provisions covering seismic, wind, accessibility, egress, occupancy, roofs, and more. Food Science and Nutrition, 2e is the only title that provides a comprehensive and combined coverage of both food science and nutrition. It completely matches the National Council for Hotel Management & Catering Technology (NCHMCT) syllabus. This book presents a new outlook on the language situation in Japan and provides a sociolinguistic profile of the language situation of the older mother tongues. It presents issues such as bilingual families and 'returnee' language maintenance and rejects the stereotyping of Japan as a 'linguistically homogeneous nation with a difficult language'. The accompanying CD-ROM includes EWB circuits rendered in Electronics Workbench, a limited demonstration of Electronics Workbench, and a full student version of EWB 5.X. Mircea Eliade: From Magic to Myth addresses a series of topics that have been neglected in scholarship. The book looks at the early Romanian background of some of Eliade's ideas, Eliade's attitude toward Judaism, his association with the Romanian extreme right movement known as the Iron Guard, and assessing the impact of Eliade's personal experiences on the manner in which he presented religion. The book covers the complete field of testis cancer including the germ cell tumors and the stromal tumors, from epidemiology to new chemotherapeutic agents and schedules, throughout genetic features,

risk factors, risk adapted treatments, role of different types of surgery and special clinical situations. Special attention is focused on fertility issues, late effects of the primary therapy and the economical aspects of the different treatment policies. As a result of the third Consensus Conference, a consensual follow-up can be devised and a chapter dedicated to this controversial and not yet defined matter. This book is the state-of-the-art reference text on testis cancer and is an essential resource for all urologists, medical oncologists and radio-oncologists.

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