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These books focus on the groundbreaking homoerotic art of pioneers of male nude photography. From Lon of New York's stylized, classically posed portraits to Dave Martin's wholesome, athletic young men, to Bruce of Los Angeles' cavorting models, these books rescue an era of American photography that has virtually been forgotten. Other volumes are devoted to the formal, carefully posed portraits of Douglas of Detroit and the fun, kinky work of Pat Milo.

Mamie Mason, an influential Harlem society matron, hosts open sexual orgies in hopes of developing harmony between the races

A bargain set of three funny warm accounts of chaotic family life from bestselling author Fiona Gibson.

New York Times bestselling author Karen Hawkins continues to delight with this amusing and sizzling story of Regency escapades, when a proper English miss and a dashing Highland laird find their mutual passion. When sensible Catriona Hurst sets off in pursuit of her wild twin sister, Caitlyn—whose plan to trap the handsome laird of Clan MacLean into marriage will lead her to sure disaster—she never expects the journey to end with her own wedding. First Triona is caught in MacLean's carriage, then she's roundly scolded, and then—to her shocked surprise—thoroughly kissed! She is caught, body and soul, by the laird's enigmatic younger brother, Hugh MacLean, who had set a trap for the unprincipled sister and refuses to believe that he's caught the other. While Hugh is enchanted by Triona's delightful response to his kiss, he soon realizes that she is not who he thought, but an innocent whom honor demands he wed immediately. And he also discovers that letting the passionate Triona into his bed is far easier than keeping her out of his many concerns—even the ones he'd planned to keep secret!

The best fully integrated study system available (Exams EX200 and EX300) With hundreds of review questions and complete coverage of performance-based requirements, RHCSA/RHCE Red Hat Linux Certification Study Guide, Sixth Edition covers what you need to know--and shows you how to prepare--for these challenging exams. 100% complete coverage of all official objectives for Exams EX200 and EX300 Exam Readiness Checklist--you're ready for the exam when all objectives on the list are checked off Inside the Exam sections in every chapter highlight key exam topics covered Two-Minute Drills for quick review 100+ lab questions--two full lab-based RHCSA exams and two full lab-based RHCE exams--match the format, tone, topics, and difficulty of the real exam Covers all the exam topics, including: Virtual Machines and Automated Installations * Fundamental Command Line Skills * RHCSA-Level Security Options * The Boot Process * Linux Filesystem Administration * Package Management * User Administration * RHCSA-Level System Administration * RHCE Security * System Services and SELinux * RHCE Administration * Mail Servers * Samba * File Sharing * DNS, FTP, and Logging CD-ROM includes: Complete lab-based exam preparation, featuring: Two full RHCSA practice exams Two full RHCE practice exams Lab-based chapter self tests In-depth answer explanations for all labs RHCSA and RHCE Glossary PDF copy of the book for studying on the go Michael Jang, RHCE, LPIC-2, UCP, LCP, MCP, is the author of three previous bestselling editions of RHCE Red Hat Certified Engineer Linux Study Guide and several other books on Linux and professional certification.

A New York Times Bestseller, *Got Fight?* is an hysterical, entertaining, and in-your-face guide to fighting from the most enigmatic and unpredictable fighter in Mixed Martial Arts (MMA). Forrest Griffin is the light-heavyweight champion of the Ultimate Fighting Championship (UFC) and was the winner of the first season of Spike TV's *The Ultimate Fighter*; in *Got Fight?*, he shows you how he did it. With Erich Krauss, Muay Thai fighter and co-author of "The Prodigy" B.J. Penn's *Mixed Martial Arts: The Book of Knowledge*.

"Delightful . . . Those who like smiles with their crimes will be satisfied" by the 13th in the popular *Miss Julia* series (Publishers Weekly). Don't miss her newest, *Miss Julia Raises the Roof*, coming April 2018 from Viking. As we know from her many trips to the New York Times bestseller list, *Miss Julia* simply can't abide sitting idle. And with young Lloyd moving out and husband Sam off to the Holy Land, everybody's favorite steel magnolia is feeling restless. Maybe it's time for that long-delayed home makeover. But before *Miss Julia* can even pick a color swatch, Hazel Marie's new husband, private eye J.D. Pickens, goes missing—and police in West Virginia have detained an injured man fitting his description. Meanwhile, a religious cult is out to convert the locals—and *Miss Julia* must pick up the pace to free J.D. and get back in time to stop them.

How technical drawings shaped early engineering practice. Technical drawings by the architects and engineers of the Renaissance made use of a range of new methods of graphic representation. These drawings—among them Leonardo da Vinci's famous drawings of mechanical devices—have long been studied for their aesthetic qualities and technological ingenuity, but their significance for the architects and engineers themselves is seldom considered. The essays in *Picturing Machines 1400–1700* take this alternate perspective and look at how drawing shaped the practice of early modern engineering. They do so through detailed investigations of specific images, looking at over 100 that range from sketches to perspective views to thoroughly constructed projections. In early modern engineering practice, drawings were not merely visualizations of ideas but acted as models that shaped ideas. *Picturing Machines* establishes basic categories for the origins, purposes, functions, and contexts of early modern engineering illustrations, then treats a series of topics that not only focus on the way drawings became an indispensable means of engineering but also reflect the main stages in their historical development. The authors examine the social interaction conveyed by early machine images and their function as communication between practitioners; the knowledge either conveyed or presupposed by technical drawings, as seen in those of Giorgio Martini and Leonardo; drawings that required familiarity with geometry or geometric optics, including the development of architectural plans; and technical illustrations that bridged the gap between practical and theoretical mechanics. This volume provides solutions for common network management problems such as scalability and increased technology mix. The book explores the use of MPLS in network management, which is used to improve the overall quality of service.

As the new empress, Cordelia fights for her disciples, including Victor- the only powerless demigod. While she waits to be anointed by Zeus, she finds solace with Evan and believe everything is falling into place, until Hades' Apolluon increase their attacks.

In a divided town during a dangerous era, who can be trusted? Liberty, Indiana, is home to a stop on the Underground Railroad operated by Quaker abolitionists. When

Anna's secret work is threatened, can she turn to handsome newspaper editor Daniel, to ensure the safety of the runaways?

In the past talent was largely an issue for Human Resources personnel. Now, in an era characterized by workforce heterogeneity and changing environments, talent is an important issue for managers themselves. This book explains the organizational transformations that have occurred and the new talent challenges managers have to confront.

People are hungry to make a difference in their community, yet most don't know where to start. In fact, "serving the least" is often one of the most neglected biblical mandates in the church. Barefoot Church shows readers how today's church can be a catalyst for individual, collective, and social renewal in any context. Whether pastors or laypeople, readers will discover practical ideas that end up being as much about the Gospel and personal transformation as they are about serving the poor. Here they will see how the organizational structure of the church can be created or redesigned for mission in any context. Drawing from his own journey, Brandon Hatmaker proves to readers that serving the least is not a trendy act of benevolence but a lifestyle of authentic community and spiritual transformation. As Hatmaker writes, "My hope is that God would open our eyes more and more to the needs of our community. And that we would see it as the church's responsibility to lead the charge."

For lovers of sci-fi thrillers, alien invasion stories, space opera, and sprawling first contact science fiction, this is an unforgettable post-apocalyptic epic about perseverance and survival in a harsh new world where humanity is just another item on the menu... First Contact doesn't go as anyone expected. Now they own us. The Legend of ZERO: Forging Zero is the epic journey of 14-year-old Joe Dobbs in a post-apocalyptic universe following a massive galactic empire's invasion of Earth. The oldest of the children drafted from humanity's devastated planet, Joe is impressed into service by the alien Congressional Ground Force—and becomes the unwitting centerpiece in a millennia-long alien struggle for independence. Once his training begins, one of the elusive and prophetic Trith appears to give Joe a spine chilling prophecy that the universe has been anticipating for millions of years: Joe will be the one to finally shatter the vast alien government known as Congress. And the Trith cannot lie.... But first Joe has to make it through bootcamp.

PROFINET is the first integrated Industrial Ethernet Standard for automation, and utilizes the advantages of Ethernet and TCP/IP for open communication from the corporate management level to the process itself. PROFINET CBA divides distributed, complex applications into autonomous units of manageable size. Existing fieldbuses such as PROFIBUS and AS-Interface can be integrated using so-called proxies. This permits separate and cross-vendor development, testing and commissioning of individual plant sections prior to the integration of the solution as a whole. PROFINET IO, with its particularly fast real-time communication, fulfills all demands currently placed on the transmission of process data and enables easy integration of existing fieldbus systems. Isochronous real-time (IRT) is used for isochronous communication in motion control applications. PROFINET depends on established IT standards for network management and teleservice. Particular to automation control engineering it offers a special security concept. Special industrial network technology consisting of active network components, cables and connection systems, together with

recommendations for installation, complete the concept. This book serves as an introduction to PROFINET technology. Configuring engineers, commissioning engineers and technicians are given an overview of the concept and the fundamentals they need to solve PROFINET-based automation tasks. Technical relationships and practical applications are described using SIMATIC products as example.

Immortality has its drawbacks as both humans and the people of the Lake are discovering in the third book of the Mermaid series. With the threat of death no longer lurking over anyone, morality begins breaking down in ways no one has foreseen as lovers become unfaithful, fathers and sons turn on each other, and mothers and daughters are forever sundered. In the midst of the gloom, however, a bright candle of hope and love flickers. Will it go out all together? Or will the flame be cherished and allowed to burn once more, brightly and with hope?

This collection examines the intersection of male and female spheres in American literature, arguing that more common ground exists than critics have previously recognized.

Beautifully illustrated in full-color, Head and Neck Ultrasonography is regarded as the first, as well as the definitive, English-language textbook of head and neck ultrasonography by and for clinicians and surgeons. This book comprehensively and effectively addresses fundamentals of ultrasound physics, equipment, normal head and neck ultrasound anatomy, and technique. Individual chapters cover specific anatomy and pathology. Interventional ultrasonography and dynamic ultra-sonography is discussed and new directions and techniques in ultrasonography are presented. Head and Neck Ultrasonography is unique in both its thoroughness and in its relevance to the clinical setting, where ultrasonographic examination is a dynamic and interactive process between physician and patient. In addition to numerous valuable examples of still ultrasound images throughout the text, a CD-ROM with video clips illustrating both the process and the interpretation of specific examinations and procedures is provided with the text. In response to the rapidly growing body of journal literature citing the utility and advantages of neck ultrasonography, especially in the management of thyroid disease, head and neck cancer, benign neoplasms and masses in the head in neck, Dr. Orloff, along with expert contributors, most of whom are surgeons, radiologists, endocrinologists, pathologists, and research scientists, have organized a complete textbook of head and neck ultrasonography, one to become the ideal complement to this surge in appreciation and utilization of ultrasonography.

Has a vending machine ever taken your money? Maybe it was haunted! Rinne's got to solve the mystery of the school's dysfunctional drinks machine soon, because everyone is blaming him for their missing coins! -- VIZ Media

This is the 3rd volume in Mr. Kaufman's hilarious, how-to series for hard-working self-starters and hard-laughing, cheeky filmmakers. "Sell Your Own Damn Movie!" covers everything you need to do to get your finished film seen by festival-goers, movie-goers, DVD-buyers and web-goers around the world. You will be lead through a primer on the history of film distribution to a discussion of the many ways you can get your film out there, either through a reputable distributor or all on your own. From the realities of distribution, to utilizing the internet to self-distribution, Mr. Kaufman tells you in his habitually lucid and off-the-wall way. Inserts include interviews and pointers from veteran distribution pros as well as directors and producers who share their own front-

line stories. Mr. Kaufman recounts his own raucous stories of marketing pleasures and nightmares from 35 years of movie-making experience, creating a uniquely useful and entertaining read. Or, in Lloyd's inimitable words. The most asked question at my worldwide popular, legendary, renowned master class is, "How do I get my no-budget, zombie giraffe flick distributed?" Well, have no fear, because the 3rd volume in Uncle Lloydie's how-to series of go-to guides for filmmakers reveals the secrets, methods and tricks (short of prostituting yourself and selling bodily organs) to getting your film distributed. With Troma, our legendary 35-year-old independent studio, Michael Herz and I have developed a low cost, high-impact method for low-budget film distribution, which has lead to a high-profile brand name and a catalog of over 800 titles! Now you can learn to get you movie out there, too. I will be your busty tour guide, sharing with you my hard-earned cinematic distribution know-how! -LEARN! How I achieved box office success with my fowl chicken zombie masterpiece Poultrygeist, and everyone's favorite super-human hero from New Jersey, the Toxic Avenger, for practically no money! -SMELL! The sewer that is mainstream distribution as I drag you through the muck, be-farting upon you the real scoop behind "indie" and mainstream distribution deals. -MASTICATE! (No, not that kind of masticating) On the knowledge of DVD distribution as I es-chew the fat and get to the skinny of Do-It-Yourself DVD distribution. I will teach you the fundamentals of having a good website (like www.Troma.com) to boost your sales! -FEAST! On my golden brown chicken puns as I cleverly cluck your brain out with the irrefutable knowledge of how I sold over 10,000 units of the 3-disc limited-edition Poultrygeist DVD in a matter of months! YES! If you have any doubt that I will not be able turn your no-budget zombie giraffe opus into box-office gold, then put down this book proposal! No wait, pick it back up, pick it back up! This is a recession damnit, Troma needs all the money we can, er... I need to educate you filmmakers looking for distribution gold (brown)! After reading my book, any damn filmmaker will be able to "Sell Your Own Damn Movie!" Featuring expert advice from those who have successfully sold their films: * David Cronenberg (Director of The Fly, Crash, A History of Violence) * Oren Peli (Director/Producer of Paranormal Activity) * Ted Hope (Producer of Crouching Tiger, Hidden Dragon, In the Bedroom, Happiness) * Brad Kembel (Executive Vice President of International Distribution at Summit Films; Twilight) * James Gunn (Writer/Director of Super, Dawn of the Dead, Slither) * Jonathan Wolf (Executive Vice President, Independent Film and Television Alliance and Managing Director, American Film Market) ... and many more who have sold their own damn movies!

"If Singletree's only florist didn't deliver her posies half-drunk, I might still be married to that floor-licking, scum-sucking, receptionist-nailing hack-accountant, Mike Terwilliger." Lacey Terwilliger's shock and humiliation over her husband's philandering prompt her to add some bonus material to Mike's company newsletter: stunning Technicolor descriptions of the special brand of "administrative support" his receptionist gives him. The detailed mass e-mail to Mike's family, friends, and clients blows up in her face, and before one can say "instant urban legend," Lacey has become the pariah of her small Kentucky town, a media punch line, and the defendant in Mike's defamation lawsuit. Her seemingly perfect life up in flames, Lacey retreats to her family's lakeside cabin, only to encounter an aggravating neighbor named Monroe. A hunky crime novelist with a low tolerance for drama, Monroe is not thrilled about a newly divorced

woman moving in next door. But with time, beer, and a screen door to the nose, a cautious friendship develops into something infinitely more satisfying. Lacey has to make a decision about her long-term living arrangements, though. Should she take a job writing caustic divorce newsletters for paying clients, or move on with her own life, pursuing more literary aspirations? Can she find happiness with a man who tells her what he thinks and not what she wants to hear? And will she ever be able to resist saying one . . . last . . . thing?

As the new owner of a Pentax K200D, you are serious about photography and want to take outstanding pictures. You also want to quickly and easily discover how, when, and why to use the most important features of your cutting-edge camera. "David Busch's Pentax K200D Guide to Digital SLR Photography" will show you how, when, and, most importantly, why to use all the cool features and functions of your camera to take eye-popping photographs. Introductory chapters will help you get comfortable with the basics of your camera before you dive right into exploring creative ways to apply the Pentax K200D's exposure modes, focus controls, and electronic flash options. This book is chock full of hands-on tips for choosing lenses, flash units, and software products to use with your new camera. Beautiful, full-color images illustrate where the essential buttons and dials are, so you'll quickly learn how to use your Pentax K200D, and use it well.

The elucidation of the effects of structurally extended defects on electronic properties of materials is especially important in view of the current advances in electronic device development that involve defect control and engineering at the nanometer level. This book surveys the properties, effects, roles and characterization of extended defects in semiconductors. The basic properties of extended defects (dislocations, stacking faults, grain boundaries, and precipitates) are outlined, and their effect on the electronic properties of semiconductors, their role in semiconductor devices, and techniques for their characterization are discussed. These topics are among the central issues in the investigation and applications of semiconductors and in the operation of semiconductor devices. The authors preface their treatment with an introduction to semiconductor materials and conclude with a chapter on point defect maldistributions. This text is suitable for advanced undergraduate and graduate students in materials science and engineering, and for those studying semiconductor physics.

MCTS Exam Cram Windows Server 2008 Applications Infrastructure, Configuring Exam 70-643 Patrick Regan Covers the critical information you'll need to know to score higher on Exam 70-643! Administer Windows Server 2008 and Core Server using the Control Panel, Computer Management Console, Server Management Console, and other system tools Install roles and features in Windows Server 2008 Use Windows Deployment Services to centrally manage the entire deployment process in any Windows environment Implement secure, reliable infrastructure for deploying websites and services Efficiently configure and manage disks, volumes, partitions, and server clusters Ensure high availability in production environments Configure Terminal Services RemoteApp, Gateway, load balancing, resources, licensing, client connections, and server options Configure Windows Media Server and Digital Rights Management to deliver audio and video content Deploy virtual machines using Hyper-V and Microsoft's other virtualization solutions Run Microsoft Windows SharePoint Services to provide effective collaboration WRITTEN BY A LEADING EXPERT: Patrick

Regan, MCSE, MCSA, MCITP, MCT, A+, Network+, Server+, Linux+, Security+, CTT+, CCNA, CNE, has been a PC technician and network administrator/ engineer for 13 years. Regan has conducted formal and informal training as an IT administrator at Heald Colleges and a product support engineer for Intel. He has received Heald Colleges' Teacher of the Year award and several awards from Intel. He is currently a senior network engineer at Pacific Coast Companies, where he supports 160 servers and 70 sites. Regan is the author of several books, including MCTS 70-620 Exam Cram: Microsoft Windows Vista, Configuring; IT Essentials: PC Hardware and Software Labs and Study Guide, Third Edition; and Troubleshooting the PC with A+ Preparation, Third Edition.

Fans of number one New York Times bestselling author and celebrated journalist Cokie Roberts will love this stunning nonfiction picture book based on her acclaimed work for adults, *Founding Mothers*, which highlights the female patriots of the American Revolution. Beautifully illustrated by Caldecott Honor–winning artist Diane Goode, *Founding Mothers: Remembering the Ladies* reveals the incredible accomplishments of the women who orchestrated the American Revolution behind the scenes. Roberts traces the stories of heroic, patriotic women such as Abigail Adams, Martha Washington, Phillis Wheatley, Mercy Otis Warren, Sarah Livingston Jay, and others. Details are gleaned from their letters, private journals, lists, and ledgers. The bravery of these women's courageous acts contributed to the founding of America and spurred the founding fathers to make this a country that "remembered the ladies." This compelling book supports the Common Core State Standards with a rich time line, biographies, an author's note, and additional web resources in the back matter. The speechwriter for George W. Bush presents interviews and sensitive details about the terrorist acts prevented due to enhanced interrogation methods, and describes how those efforts are hampered by Barack Obama's administration.

This book explores the perceptions of academic staff and representatives of institutional leadership about the changes in academic careers and academic work experienced in recent years. It emphasizes standardisation and differentiation of academic career paths, impacts of new forms of quality management on academic work, changes in recruitment, employment and working conditions, and academics' perceptions of their professional contexts. The book demonstrates a growing diversity within the academic profession and new professional roles inhabiting a space which is neither located in the core business of teaching and research nor at the top level management and leadership. The new higher education professionals tend to be important change agents within the higher education institutions not only fulfilling service and bridging functions but also streamlining academic work to make a contribution to the reputation and competitiveness of the institution as a whole. Based on interviews with academic staff, this book explores the situation in eight European countries: Austria, Croatia, Finland, Germany, Ireland, Poland, Romania, and Switzerland.

A journey of a thousand miles begins with a single step and for Michael Talbot that step is taken at Indian Hill with his best friend Paul Ginson by his side. Together they grow up, meet girls, and go off to college. And that's where everything changes. While out on a date, Mike, along with thousands of others, are quite literally abducted by aliens. Known as the Progerians, their mission is to determine how best to conquer the human race. War is coming and nobody knows the enemy better than Michael Talbot.

Knowledge alone won't be enough to fight the Progerians though. Mike's going to need an army. Individually, Paul Ginson and Michael Talbot are forces to be reckoned with. Reunited they are a match made in Progerian Hell.

Written with health professions students in mind, the Third Edition of Anatomy and Physiology for Health Professionals offers an engaging, approachable, and comprehensive overview of human anatomy and physiology. The Third Edition features a total of six multifaceted 'Units' which build upon an understanding of basic knowledge, take readers through intermediate subjects, and finally delve into complex topics that stimulate critical thinking. Heavily revised with updated content throughout, chapters include useful features, such as Common Abbreviations, Medical Terminology, the Metric System and more! Students will want to take advantage of the many resources available to reinforce learning—including Test Your Understanding questions that regularly assess comprehension, flash cards for self-study, an interactive eBook with more than 20 animations, and interactive and printable Lab Exercises and Case Studies.

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