

The Green Line Ec Diskin

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Black Irish Entertainment LLC

Long Beach homicide detective Danny Beckett can't escape the pain. It's everywhere: in the injuries that earned him a year-long medical leave; in the suffering of every victim he's ever encountered; in the agony of his past. But he must keep the pain at bay to prove he still has what it takes to do the job. So it's only fitting that his first major case back is a gruesome one: a California congressman's daughter-in-law and grandchildren have been brutally murdered, and the carnage is some of the worst Danny's ever seen. Is it a mob hit? Political retribution? A random sex crime? Nothing quite adds up...until Danny and his partner, Jennifer Tanaka, begin scratching at the surface of the congressman's picture-perfect family. Beneath the shiny, camera-ready veneer, Danny discovers a dark, twisted tale of suffering—even as the pain of his own past threatens to derail the investigation.

Pharo by Example Thomas & Mercer

This IBM® Redpaper™ publication describes the adapter-based virtualization capabilities that are being deployed in high-end IBM POWER7+™ processor-based servers. Peripheral Component Interconnect Express (PCIe) single root I/O virtualization (SR-IOV) is a virtualization technology on IBM Power Systems servers. SR-IOV allows multiple logical partitions (LPARs) to share a PCIe adapter with little or no run time involvement of a hypervisor or other virtualization intermediary. SR-IOV does not replace the existing virtualization capabilities that are offered as part of the IBM PowerVM® offerings. Rather, SR-IOV compliments them with additional capabilities. This paper describes many aspects of the SR-IOV technology, including: A comparison of SR-IOV with standard virtualization technology Overall benefits of SR-IOV Architectural overview of SR-IOV Planning requirements SR-IOV deployment models that use standard I/O virtualization Configuring the adapter for dedicated or shared modes Tips for maintaining and troubleshooting your system Scenarios for configuring your system This paper is directed to clients, IBM Business Partners, and system administrators who are involved with planning, deploying, configuring, and maintaining key virtualization technologies.

Bacteriological Analytical Manual Harcourt College Pub

For fans of B. A. Paris and Mary Kubica comes a propulsive, twisting psychological thriller that asks, How can you save someone else if you can't save yourself? After years of learning how to manage her bipolar disorder, Emily Firestone finally has it under control. Even better, her life is coming together: she's got a great job, her own place, and a boyfriend, Paolo, who adores her. So when Paolo suggests a weekend sailing trip, Emily agrees—wine, water, and the man she loves? What could be better? But when Emily wakes the morning after they set sail, the boat is still adrift...and Paolo is gone. A strong swimmer, there's no way Paolo drowned, but Emily

is at a loss for any other explanation. Where else could he have gone? And why? As the hours and days pass by, each moment marking Paolo's disappearance, Emily's hard-won stability begins to slip. But when Emily uncovers evidence suggesting Paolo was murdered, the investigation throws her mania into overdrive, even as she becomes a person of interest in her own personal tragedy. To clear her name, Emily must find the truth—but can she hold onto her own sanity in the process?

AIX V6 Advanced Security Features Introduction and Configuration Leighann Dobbs Publishing

Join in on a joyous walk to the park with this child's-eye photographic exploration extravaganza. Cleverly never showing the child narrator, the reader follows the narrator's green doodle line as she investigates a stick, a butterfly, a feather, a daisy chain and other features, as well as crossing the road and avoiding the cracks in the pavement. Based on the author's own explorations of Hampstead Heath with her young children, this is a book to inspire children's imaginations from their local surroundings.

And Then You Were Gone Penguin

Combining the latest research and most current coverage available into a succinct nine chapters, FUNDAMENTALS OF INFORMATION SYSTEMS, 8E equips students with a solid understanding of the core principles of IS and how it is practiced. The streamlined 560-page eighth edition features a wealth of new examples, figures, references, and cases as it covers the latest developments from the field--and highlights their impact on the rapidly changing role of today's IS professional. In addition to a stronger career emphasis, the text includes expanded coverage of mobile solutions, energy and environmental concerns, the increased use of cloud computing across the globe, and two cases per chapter. Learning firsthand how information systems can increase profits and reduce costs, students explore new information on e-commerce and enterprise systems, artificial intelligence, virtual reality, green computing, and other issues reshaping the industry. The text introduces the challenges and risks of computer crimes, hacking, and cyberterrorism. It also presents some of the most current research on virtual communities, global IS work solutions, and social networking. No matter where students' career paths may lead, FUNDAMENTALS OF INFORMATION SYSTEMS, 8E and its resources can help them maximize their success as employees, decision makers, and business leaders. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Death in the Diamond Lane Thomas & Mercer

This textbook presents the fundamental concepts and methods for understanding and working with images and video in an unique, easy-to-read style which ensures the material is accessible to a wide audience. Exploring more than just the basics of image processing, the text provides a specific focus on the practical design and implementation of real systems for processing video data. Features: includes more than 100 exercises, as well as C-code snippets of the key algorithms;

covers topics on image acquisition, color images, point processing, neighborhood processing, morphology, BLOB analysis, segmentation in video, tracking, geometric transformation, and visual effects; requires only a minimal understanding of mathematics; presents two chapters dedicated to applications; provides a guide to defining suitable values for parameters in video and image processing systems, and to conversion between the RGB color representation and the HIS, HSV and YUV/YCbCr color representations.

Art and Visual Perception IBM Redbooks

On an icy winter's day in southwest Michigan, Grace Abbott wakes up as the survivor of a car crash. But she's left with a traumatic brain injury and a terrifying reality: she can't remember anything. Left in the care of her sister, Grace returns to the family's secluded old farmhouse to recover--but within an hour of her return, the police arrive. Grace's boyfriend has been murdered. Without any memory, Grace has no alibi. With suspicion weighing heavily on her and flashes of memory returning, Grace searches for clues to her past. But with every glimpse, her anxiety grows. There is something about the house, her family, her childhood...perhaps the accident isn't the only reason she can't remember. Are the dark recesses of her mind hiding something even more sinister and terrifying than she could ever imagine? Is someone willing to kill again to hide the truth?

Fundamentals of Information Systems Univ of California Press

The Green Line Thomas & Mercer

Telling Lies Cengage Learning

"Ridiculously good" (The New York Times) author Thomas Pierce's debut novel is a funny, poignant love story that answers the question: What happens after we die? (Lots of stuff, it turns out). Jim Byrd died. Technically. For a few minutes. The diagnosis: heart attack at age thirty. Revived with no memory of any tunnels, lights, or angels, Jim wonders what--if anything--awaits us on the other side. Then a ghost shows up. Maybe. Jim and his new wife, Annie, find themselves tangling with holograms, psychics, messages from the beyond, and a machine that connects the living and the dead. As Jim and Annie journey through history and fumble through faith, they confront the specter of loss that looms for anyone who dares to fall in love. Funny, fiercely original, and gracefully moving, *The Afterlives* will haunt you. In a good way.

Desperate Paths Long Beach Homicide Novels

Mrs. E.J. DeLong is found nowhere on the World Wide Web. She also keeps to herself in person and flies private once a week from the Silicon Valley to a dirt airstrip in a remote corner of Utah. I've been picking her up and dropping her off at San Francisco International Airport for four years now. How she caught the attention of my other passengers - all high-octane tech types - only became clear after somebody tried to kill me - for the third time. From patent trolls and VC's, to the FBI and the Red Chinese, everyone's in a bloody hurry to get their hands on the next big thing. And all they had to do was ask their driver - the insider no one notices.

Introduction to Video and Image Processing Oxford University Press

The Craft and Science of Coffee follows the coffee plant from its origins in East Africa to its current role as a global product that influences millions of lives through sustainable development, economics, and consumer desire. For most, coffee is a beloved beverage. However, for some it is also an object of scientific study, and for others it is approached as a craft, both building on skills and experience. By combining the research and insights of the scientific community and

expertise of the crafts people, this unique book brings readers into a sustained and inclusive conversation, one where academic and industrial thought leaders, coffee farmers, and baristas are quoted, each informing and enriching each other. This unusual approach guides the reader on a journey from coffee farmer to roaster, market analyst to barista, in a style that is both rigorous and experience based, universally relevant and personally engaging. From on-farming processes to consumer benefits, the reader is given a deeper appreciation and understanding of coffee's complexity and is invited to form their own educated opinions on the ever changing situation, including potential routes to further shape the coffee future in a responsible manner. Presents a novel synthesis of coffee research and real-world experience that aids understanding, appreciation, and potential action. Includes contributions from a multitude of experts who address complex subjects with a conversational approach. Provides expert discourse on the coffee value chain, from agricultural and production practices, sustainability, post-harvest processing, and quality aspects to the economic analysis of the consumer value proposition. Engages with the key challenges of future coffee production and potential solutions.

Broken Grace Crooked Lane Books

This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management (ICDAM 2020), held at Jan Wyzykowski University, Poland, during June 2020. The book covers the topics in data analytics, data management, big data, computational intelligence, and communication networks. The book presents innovative work by leading academics, researchers, and experts from industry which is useful for young researchers and students.

Binocular Vision and Ocular Motility No Starch Press

As she prepares for her wedding to Dominic, Catherine has never been happier or more excited about her future. But when she receives an anonymous package -- a familiar snow globe with a very grisly addition -- that happiness is abruptly threatened by secrets from her past.

The Safety Relief Valve Handbook Center Point

This is a comprehensive, accessible text that covers the basic principles of Medical Physiology. It is completely up-to-date and includes information on the latest findings in physiology. The text has been beautifully designed and illustrated, and chapters present information in an easy-to-follow and logical style.

The Afterlives Courier Corporation

She knew everything about her family and her town. Except its secrets. Brooklyn Anderson knows it looks bad. She was found wiping down a gun. His blood on her hands. Her father now dead. The incomprehensible nightmare has started. Seven days earlier, Brooklyn had returned to Eden to care for her beloved father, who lay helpless in a hospital bed. Her estranged sister, Ginny, said he fell. But as Brooklyn soon realizes, Ginny is prone to lying. Former Eden resident Darius Woods was in the hospital too. The famous actor had written a screenplay that would lay bare all the secrets of the town, but within hours of his return, someone shot him. As the Woods investigation proceeds, and Brooklyn starts to question everything she believes about her family, her neighbors, and her home, secrets and lies begin to unravel. But nothing can prepare her for where those lies will finally lead. And sharing the truth of what happened the night her father died might just make things worse.

Leave No Trace Frances Lincoln Children's Bks

In Confocal Microscopy Methods and Protocols, Stephen Paddock and a highly skilled panel of experts lead the

researcher using confocal techniques from the bench top, through the imaging process, to the journal page. They concisely describe all the key stages of confocal imaging—from tissue sampling methods, through the staining process, to the manipulation, presentation, and publication of the realized image. Written in a user-friendly, nontechnical style, the methods specifically cover most of the commonly used model organisms: worms, sea urchins, flies, plants, yeast, frogs, and zebrafish. Centered in the many biological applications of the confocal microscope, the book makes possible the successful imaging of both fixed and living specimens using primarily the laser scanning confocal microscope. The powerful hands-on methods collected in *Confocal Microscopy Methods and Protocols* will help even the novice to produce first-class cover-quality confocal images.

An Introduction to Manifolds Elsevier Health Sciences
Now in its second edition, Gray 's Anatomy Review continues to be an easy-to-use resource that helps you relate anatomy to clinical practice and pass your exams. Designed as a companion to Gray 's Anatomy for Students, this medical textbook is your indispensable resource for both in-course examinations and the USMLE Step 1. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Enhance your understanding of the subject and access more detailed information with specific page references to Gray 's Anatomy for Students, plus key answers and explanations to Gray 's Basic Anatomy and Gray 's Atlas of Anatomy. Challenge your grasp of anatomical knowledge and the anatomical basis of disease with more than 500 high-quality, USMLE-style questions, complete with answers and rationales, that mirror the actual USMLE Step 1. Visualize key concepts with updated radiologic images and extensive use of photographs. Understand the latest imaging techniques as seen in clinical practice with the most current knowledge available on today 's anatomical imaging modalities.

[The Last Woman Standing](#) Springer Science & Business Media

Abby Donovan is a lawyer whose dream of a partnership at her prestigious Chicago law firm is about to occur when she steps onto a late-night train headed in the wrong direction.

IBM Power Systems SR-IOV: Technical Overview and Introduction Thomas & Mercer

What keeps so many of us from doing what we long to do? Why is there a naysayer within? How can we avoid the roadblocks of any creative endeavor—be it starting up a dream business venture, writing a novel, or painting a masterpiece? *The War of Art* identifies the enemy that every one of us must face, outlines a battle plan to conquer this internal foe, then pinpoints just how to achieve the greatest success. *The War of Art* emphasizes the resolve needed to recognize and overcome the obstacles of ambition and then effectively shows how to reach the highest level of creative discipline. Think of it as tough love . . . for yourself.

[Confocal Microscopy](#) Elsevier

A recognizable surge in the field of Brain Computer Interface (BCI) research and development has emerged in the past two decades. This book is intended to provide an introduction to and summary of essentially all major aspects of BCI research and development. Its goal is to be a comprehensive, balanced, and coordinated presentation of the field's key principles, current practice, and future prospects.