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Index Medicus John Wiley & Sons

Beginning and experienced programmers will use this comprehensive guide to persistent memory programming. You will understand how persistent memory brings together several new software/hardware requirements, and offers great promise for better performance and faster application startup times—a huge leap forward in byte-addressable capacity compared with current DRAM offerings. This revolutionary new technology gives applications significant performance and capacity improvements over existing technologies. It requires a new way of thinking and developing, which makes this highly disruptive to the IT/computing industry. The full spectrum of industry sectors that will benefit from this technology include, but are not limited to, in-memory and traditional databases, AI, analytics, HPC, virtualization, and big data. *Programming Persistent Memory* describes the technology and why it is exciting the industry. It covers the operating system and hardware requirements as well as how to create development environments using emulated or real persistent memory hardware. The book explains fundamental concepts; provides an introduction to persistent memory programming APIs for C, C++, JavaScript, and other languages; discusses RMDA with persistent memory; reviews security features; and presents many examples. Source code and examples that you can run on your own systems are included. *What You'll Learn* Understand what persistent memory is, what it does, and the value it brings to the industry Become familiar with the operating system and hardware requirements to use persistent memory Know the fundamentals of persistent memory programming: why it is different from current programming methods, and what developers need to keep in mind when programming for persistence Look at persistent memory application development by example using the Persistent Memory Development Kit (PMDK) Design and optimize data structures for persistent memory Study how real-world applications are modified to leverage persistent memory Utilize the tools available for persistent memory programming, application performance profiling, and debugging *Who This Book Is For* C, C++, Java, and Python developers, but will also be useful to software, cloud, and hardware architects across a broad spectrum of sectors, including cloud service providers, independent software vendors, high performance compute, artificial intelligence, data analytics, big data, etc.

Acceptance Springer Nature

In this follow-up to his earlier SAE book *By the Numbers: Principles of Automotive Parts Management*, Naples focuses on managing the three most important assets of an automobile parts business: financial, customer, and personnel. The book also includes information critical for creating and managing a total quality organization. *Beyond the Numbers* offers reference material applicable to the parts supply industry and beyond, and provides a framework that parts managers and parts store owners can use to improve overall organizational performance. Naples provides specific and practical guidelines for quality management which will lead to loyal employees, loyal customers, and a better bottom line.

Big Data and Social Science Sourcebooks, Inc.

Since the introduction of Automated Vehicles (AVs) on roads, there have been a number of high-profile collisions, which have highlighted significant driver challenges. These include challenges associated with drivers' trust in the automation, their knowledge and awareness of the AV's capabilities and limitations and their reduced situation awareness of the road environment and the vehicle. Solutions are needed to overcome these challenges, so that the expected benefits of AVs can be realised. *Driver Training for Automated Vehicles: A Systems Approach* identifies the training requirements for drivers of AVs and takes a systematic approach to design, develop, implement and evaluate a comprehensive training package to address these requirements. This book explores how training can overcome the driver challenges associated with AVs by improving drivers' mental models, trust in automation, decisions and behaviour when activating a Level 4 AV. It presents a systematic approach to the training lifecycle, by first presenting the current state of research into AVs, identifying the challenges and training requirements for drivers of AVs, and then developing and evaluating a training programme to achieve these requirements. This fascinating title highlights the need for drivers to undergo training for AVs, and takes us a step closer to this need. It walks readers through a systematic, four-step process and provides practical guidance to develop and evaluate an effective training programme. The reader will develop a thorough understanding of the current driver challenges with AVs and the methods and systems to mitigate them through current knowledge and research. This book is an ideal read for practitioners, designers and academics with a professional or research interest in AVs. Its appeal extends to those in the fields of automotive design, Systems Engineering, Human Factors and education and training.

Guide to Protecting the Confidentiality of Personally Identifiable Information CRC Press

My name is Amber Reynolds. There are three things you should know about me: 1. I'm in a coma. 2. My husband doesn't love me

anymore. 3. Sometimes I lie. Amber wakes up in a hospital. She can't move. She can't speak. She can't open her eyes. She can hear everyone around her, but they have no idea. Amber doesn't remember what happened, but she has a suspicion her husband had something to do with it. Alternating between her paralyzed present, the week before her accident, and a series of childhood diaries from twenty years ago, this brilliant psychological thriller asks: Is something really a lie if you believe it's the truth?

I Know This Much Is True Cambridge University Press

A revealing look at austerity measures that succeed—and those that don't Fiscal austerity is hugely controversial. Opponents argue that it can trigger downward growth spirals and become self-defeating. Supporters argue that budget deficits have to be tackled aggressively at all times and at all costs. Bringing needed clarity to one of today's most challenging economic issues, three leading policy experts cut through the political noise to demonstrate that there is not one type of austerity but many. *Austerity* assesses the relative effectiveness of tax increases and spending cuts at reducing debt, shows that austerity is not necessarily the kiss of death for political careers as is often believed, and charts a sensible approach based on data analysis rather than ideology.

Sometimes I Lie Academic Press

Harry Potter has provided a portal to the wizarding world for millions of readers, but an examination of Harry, his friends and his enemies will take us on yet another journey: through the psyche of the Muggle (and wizard!) mind. The twists and turns of the series, as well as the psychological depth and complexity of J. K. Rowling's characters, have kept fans enthralled with and puzzling over the many mysteries that permeate Hogwarts and beyond: • Do the Harry Potter books encourage disobedience? • Why is everyone so fascinated by Professor Lupin? • What exactly will Harry and his friends do when they finally pass those N.E.W.T.s? • Do even wizards live by the ticking of the clock? • Is Harry destined to end up alone? And why did it take Ron and Hermione so long to get together? Now, in *The Psychology of Harry Potter*, leading psychologists delve into the ultimate Chamber of Secrets, analyzing human mind and motivation by examining the themes and characters that make the Harry Potter books the bestselling fantasy series of all time. Grab a spot on the nearest couch, and settle in for some fresh revelations about our favorite young wizard!

Computer Programming Crash Course Ember

The Building Cognitive Applications with IBM Watson Services series is a seven-volume collection that introduces IBM® Watson™ cognitive computing services. The series includes an overview of specific IBM Watson® services with their associated architectures and simple code examples. Each volume describes

how you can use and implement these services in your applications through practical use cases. The series includes the following volumes: Volume 1 Getting Started, SG24-8387 Volume 2 Conversation, SG24-8394 Volume 3 Visual Recognition, SG24-8393 Volume 4 Natural Language Classifier, SG24-8391 Volume 5 Language Translator, SG24-8392 Volume 6 Speech to Text and Text to Speech, SG24-8388 Volume 7 Natural Language Understanding, SG24-8398 Whether you are a beginner or an experienced developer, this collection provides the information you need to start your research on Watson services. If your goal is to become more familiar with Watson in relation to your current environment, or if you are evaluating cognitive computing, this collection can serve as a powerful learning tool. This IBM Redbooks® publication, Volume 1, introduces cognitive computing, its motivating factors, history, and basic concepts. This volume describes the industry landscape for cognitive computing and introduces Watson, the cognitive computing offering from IBM. It also describes the nature of the question-answering (QA) challenge that is represented by the Jeopardy! quiz game and it provides a high-level overview of the QA system architecture (DeepQA), developed for Watson to play the game. This volume charts the evolution of the Watson Developer Cloud, from the initial DeepQA implementation. This book also introduces the concept of domain adaptation and the processes that must be followed to adapt the various Watson services to specific domains.

The Psychology of Harry Potter John Wiley & Sons
Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

The Rest of Us Just Live Here Computer DM-Academy
Handbook of Sleep Research, Volume 30, provides a comprehensive review of the current status of the neuroscience of sleep research. It begins with an overview of the neural, hormonal and genetic mechanisms of sleep and wake regulation before outlining the various proposed functions of sleep and the role it plays in plasticity, and in learning and memory. Finally, the book discusses disorders of sleep and waking, covering both lifestyle factors that cause disrupted sleep and psychiatric and neurological conditions that contribute to disorders. Emphasizes a comparative and multidisciplinary approach to the topic of sleep. Covers the neurobiology and physiology of sleep stages, mechanisms of waking, and dreaming. Discusses in detail the proposed functions of sleep, from health and rest, to memory consolidation and synaptic plasticity. Examines the current state of research in mammalian and non-mammalian species, ranging from primates to invertebrates.

Building Cognitive Applications with IBM Watson Services: Volume 1 Getting Started SAE International

Both Traditional Students and Working Professionals Acquire the Skills to Analyze Social Problems. Big Data and Social Science: A Practical Guide to Methods and Tools shows how to apply data science to real-world problems in both research and the practice. The book provides practical guidance on combining methods and tools from computer science, statistics, and social science. This concrete approach is illustrated throughout using an important national problem, the quantitative study of innovation. The text draws on the expertise of prominent leaders in statistics, the social sciences, data science, and computer science to teach students how to use modern social science research principles as well as the best analytical and computational tools. It uses a real-world challenge to introduce how these tools are used to identify and capture appropriate data, apply data science models and tools to that data, and recognize and respond to data errors and limitations. For more information, including sample chapters and news, please visit the author's website.

Multi-Agent Safety Springer Nature

This two-volume set addresses a variety of human factors issues and engineering concerns across various real-world applications such as aviation and driving, cybersecurity, and healthcare systems. The contents of these books also present recent theories and methods related to human performance, workload and usability assessment in automated and autonomous systems. In this set, the authors discuss both current and developing topics of advanced automation technologies and present emerging practical challenges. Topics covered include unmanned aerial systems and self-driving cars, individual and team performance, human-robot interaction, and operator selection and training. Both practical and theoretical discussions of modern automated and autonomous systems are provided throughout each of the volumes. These books are suitable for those first approaching the issues to those well versed in these fast-moving areas, including students, teachers, researchers, engineers, and policy makers alike. Volume 1 - Human Performance in Automated and Autonomous Systems: Current Theory and Methods Volume 2 - Human Performance in Automated and Autonomous Systems: Emerging Issues and Practical Perspectives

Austerity CRC Press

An expert in cybersecurity lays out an evidence-based approach for assessing user cyber risk and achieving organizational cyber resilience. Phishing is the single biggest threat to cybersecurity, persuading even experienced users to click on hyperlinks and attachments in emails that conceal malware. Phishing has been

responsible for every major cyber breach, from the infamous Sony hack in 2014 to the 2017 hack of the Democratic National Committee and the more recent Colonial Pipeline breach. The cybersecurity community's response has been intensive user training (often followed by user blaming), which has proven completely ineffective: the hacks keep coming. In *The Weakest Link*, cybersecurity expert Arun Vishwanath offers a new, evidence-based approach for detecting and defending against phishing—an approach that doesn't rely on continual training and retraining but provides a way to diagnose user vulnerability. Vishwanath explains how organizations can build a culture of cyber safety. He presents a Cyber Risk Survey (CRS) to help managers understand which users are at risk and why. Underlying CRS is the Suspicion, Cognition, Automaticity Model (SCAM), which specifies the user thoughts and actions that lead to either deception by or detection of phishing come-ons. He describes in detail how to implement these frameworks, discussing relevant insights from cognitive and behavioral science, and then presents case studies of organizations that have successfully deployed the CRS to achieve cyber resilience. These range from a growing wealth management company with twenty regional offices to a small Pennsylvania nonprofit with forty-five employees. *The Weakest Link* will revolutionize the way managers approach cyber security, replacing the current one-size-fits-all methodology with a strategy that targets specific user vulnerabilities.

Interaction Techniques and Technologies in Human-Computer Interaction HarperCollins

'A comprehensive and important collection that includes essays by some of the leading figures in the field. ...Essential reading for anyone interested in risk assessment.' Professor Kristin Shrader-Frechette, University of Notre Dame 'The editors are to be congratulated for bringing together a distinguished international group of theorists to reflect on the issues. This volume will be sure to raise the level of debate while at the same time showing the importance of philosophical reflection in approaches to the problems of the age.' Professor Jonathan Wolff, University College London This volume brings together top authors from the fields of risk, philosophy, social sciences and psychology to address the issue of how we should decide how far technological risks are morally acceptable or not. The underlying principles are examined, along with methodological challenges, public involvement and instruments for democratization. A strong theoretical basis is complemented by a range of case studies from some of the most contentious areas, including medical ethics and GM crops. This book is a vital new resource for researchers, students and anyone concerned that traditional approaches to risk management don't adequately address ethical considerations.

Human Performance in Automated and Autonomous Systems, Two-Volume Set BenBella Books, Inc.

#1 NEW YORK TIMES BESTSELLER • From the author of *Small Great Things* and *A Spark of Light* comes a “powerful” (The Washington Post) novel about the choices that alter the course of our lives. NAMED ONE OF THE BEST BOOKS OF THE YEAR BY MARIE CLAIRE Everything changes in a single moment for Dawn Edelstein. She's on a plane when the flight attendant makes an announcement: Prepare for a crash landing. She braces herself as thoughts flash through her mind. The shocking thing is, the thoughts are not of her husband but of a man she last saw fifteen years ago: Wyatt Armstrong. Dawn, miraculously, survives the crash, but so do all the doubts that have suddenly been raised. She has led a good life. Back in Boston, there is her husband, Brian, their beloved daughter, and her work as a death doula, in which she helps ease the transition between life and death for her clients. But somewhere in Egypt is Wyatt Armstrong, who works as an archaeologist unearthing ancient burial sites, a career Dawn once studied for but was forced to abandon when life suddenly intervened. And now, when it seems that fate is offering her second chances, she is not as sure of the choice she once made. After the crash landing, the airline ensures that the survivors are seen by a doctor, then offers transportation to wherever they want to go. The obvious destination is to fly home, but she could take another path: return to the archaeological site she left years before, reconnect with Wyatt and their unresolved history, and maybe even complete her research on *The Book of Two Ways*—the first known map of the afterlife. As the story unfolds, Dawn's two possible futures unspool side by side, as do the secrets and doubts long buried with them. Dawn must confront the questions she's never truly asked: What does a life well lived look like? When we leave this earth, what do we leave behind? Do we make choices . . . or do our choices make us? And who would you be if you hadn't turned out to be the person you are right now?

The Book of Two Ways SAGE Publications

The hidden intelligence of hormones and their role in empowering women to succeed sexually, reproductively, and socially. Did you know women walk more, eat less, socialize more, meet more men, dance more, and flirt more when they're ovulating? Or that PMS may have evolved to get rid of boyfriends with unfit sperm? Behind the “fickle” differences in what women find sexy about men, or what they like to wear, there's a hidden adaptive intelligence that has been shaped over eons. In this provocative

and paradigm-shattering book, Martie Haselton, the world's leading researcher on sexuality and the ovulation cycle, takes a deep, revealing look at the biological processes that so profoundly influence our behavior and sets forth a radical new understanding of women's bodies, minds, and sexual relationships, one that embraces hormonal cycles as adaptive solutions to genuine biological challenges. At the core of Haselton's new Darwinian feminism is her remarkable discovery that humans, like our animal cousins, possess a special phase of sexuality, called estrus, which comes with a host of physiological and behavioral changes. Rigorously researched, entertaining, and empowering, *Hormonal* offers women deep new insights into their bodies, brains, relationships, and affairs, allowing them to make better-informed choices about sex, marriage, friendship, contraception, and more. Above all, *Hormonal* is a clarion call to appreciate and embrace the genius of female biology.

Clinical Case Studies for the Family Nurse Practitioner BoD - Books on Demand

In the best tradition of Tessa Hadley, Kazuo Ishiguro, and Ann Patchett—an astonishing, keenly observed period piece about an ordinary British woman in the 1950s whose dutiful life takes a sudden turn into a pitched battle between propriety and unexpected passion. "With wit and dry humor...quietly affecting in unexpected ways. Chambers' language is beautiful, achieving what only the most skilled writers can: big pleasure wrought from small details."--The New York Times **LONGLISTED FOR THE WOMEN'S PRIZE FOR FICTION 1957**: Jean Swinney is a feature writer on a local paper in the southeast suburbs of London. Clever but with limited career opportunities and on the brink of forty, Jean lives a dreary existence that includes caring for her demanding widowed mother, who rarely leaves the house. It's a small life with little joy and no likelihood of escape. That all changes when a young woman, Gretchen Tilbury, contacts the paper to claim that her daughter is the result of a virgin birth. Jean seizes onto the bizarre story and sets out to discover whether Gretchen is a miracle or a fraud. But the more Jean investigates, the more her life becomes strangely (and not unpleasantly) intertwined with that of the Tilburys, including Gretchen's gentle and thoughtful husband Howard, who mostly believes his wife, and their quirky and charming daughter Margaret, who becomes a sort of surrogate child for Jean. Gretchen, too, becomes a much-needed friend in an otherwise empty social life. Jean cannot bring herself to discard what seems like her one chance at happiness, even as the story that she is researching starts to send dark ripples across all their lives...with unimaginable consequences. Both a mystery and a love story, *Small Pleasures* is a literary tour-de-force in the style of *The Remains of the Day*, about conflict between personal fulfillment and duty; a novel that celebrates the beauty and potential for joy in all things plain and unfashionable.

Research Methods and Statistics in Psychology Ballantine Books -- 55% OFF For Bookstores! -- Are you looking for the PERFECT introduction into the world of coding? Want to uncover the secrets of Python, SQL, C++ and so much more? Are you looking for the ultimate guide to getting started with programming? Then this bundle is for you. Written with the beginner in mind, this incredible 7-in-1 book bundle brings you everything you need to know about programming. Packed with a ton of advice and step-by-step instructions on all the most popular and useful languages, you'll explore how even a complete beginner can get started with ease! Covering data science, Arduino, and even Raspberry pi, you'll learn the fundamentals of object-oriented programming, operators, variables, loops, classes, arrays, strings and so much more! Here's just a little of what you'll discover inside: *Uncovering The Secrets of C++, C#, Python, SQL and More* *Breaking Down The Fundamentals of Data Science* *Understanding The Different Classes, Operations, and Data Types* *Fundamental Programming Skills That YOU Need To Know* *Tips and Tricks For Getting The Most out of Each Language* *The Best Strategies For Using Arduino and Raspberry Pi* *Common Errors and How To Troubleshoot Them* *And Much More!* No matter your level of programming experience, this bundle uses step-by-step instructions and easy-to-follow advice so you can get the most out of programming. Explore these amazing languages, master the fundamentals of programming, and unleash your programming potential today! Buy it now and let your customers start their journey in programming!

The Weakest Link Academic Press

This collection of essays forms a comprehensive overview of this crucial component of human cognitive function.

Programming Persistent Memory MIT Press

Facing the Challenges of a Multi-Age Workforce examines the shifting economic, cultural, and technological trends in the modern workplace that are taking place as a result of the aging global workforce. Taking an international perspective, contributors address workforce aging issues around the world, allowing for productive cross-cultural comparisons. Chapters adopt a use-inspired approach, with contributors proposing solutions to real problems faced by organizations, including global teamwork, unemployed youth, job obsolescence and over-qualification, heavy emotional labor and physically demanding jobs, and cross-age perceptions and communication. Additional

commentaries from sociologists, gerontologists, economists, and scholars of labor and government round out the volume and demonstrate the interdisciplinary nature of this important topic.

Human Factors in Aviation and Aerospace Little, Brown Spark

Six starred reviews! A bold and irreverent YA novel that powerfully reminds us that there are many different types of remarkable, *The Rest of Just Live Here* is from novelist Patrick

Ness, author of the Carnegie Medal- and Kate Greenaway Medal-winning *A Monster Calls* and the critically acclaimed *Chaos Walking* trilogy. What if you aren't the Chosen One? The one who's supposed to fight the zombies, or the soul-eating ghosts, or whatever the heck this new thing is, with the blue lights and the death? What if you're like Mikey? Who just wants to graduate and go to prom and maybe finally work up the courage to ask Henna out before someone goes and blows up the high school. Again. Because sometimes there are problems bigger than this week's

end of the world, and sometimes you just have to find the extraordinary in your ordinary life. Even if your best friend is worshipped by mountain lions. ALA Best Fiction for Young Adults * Cooperative Children's Book Center CCBC Choice * Michael Printz Award shortlist * Kirkus Best Book of the Year * VOYA Perfect Ten * NYPL Top Ten Best Books of the Year for Teens * Chicago Public Library Best Teen Books of the Year * Publishers Marketplace Buzz Books * ABC Best Books for Children * Bank Street Best Books List

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