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This book presents the most current information on distributed object management; a synthesis between systems and object orientation. It will be of interest to researchers in the field.

There are many resources available about the cognitive changes and impairments associated with dementia, including Alzheimer's. Little has been written, however, about LIVING with, what for many will be, a long-term condition. This handbook provides information and insights provided by people living with dementia and their care partners to help family and friends better understand living with early and moderate symptoms of dementia, and how to best support someone you care about.

With Mountain Lion, Apple has unleashed the most innovative version of Mac OS X yet, and once again, David Pogue brings his humor and expertise to the number one bestselling Mac book. Mac OS X 10.8 brings more innovations from the iPad and makes syncing across devices smarter and easier with higher iCloud integration throughout the operating system. Learn how use key new features such as Messages, Reminders, Notification Center, Gatekeeper, AirPlay Mirroring, Share Sheets, and more.

The powerhouse creative team of Brian Michael Bendis, John Romita Jr., and Klaus Janson wrap up their run on Action Comics with "House of Kent: Epilogue"! With the final fate of Metropolis's underworld revealed at last, it's time for each member of the House of Kent to face their unknown futures head on, including Lois, Conner, Jon, Kara, Jimmy, and, of course, Clark Kent! This standalone Superman story connects threads from Superman's Pal Jimmy Olsen, Lois Lane, Superman, Justice League, Legion of Super-Heroes, and other unforgettable series in epic-and unexpected-ways!

"A startling exposé of the invisible human workforce that powers the web--and how to bring it out of the shadows. Hidden beneath the surface of the internet, a new, stark reality is looming--one that cuts to the very heart of our endless debates about the impact of AI. Anthropologist Mary L. Gray and computer scientist Siddharth Suri unveil how the services we use from companies like Amazon, Google, Microsoft, and Uber can only function smoothly thanks to the judgment and experience of a vast human labor force that is kept deliberately concealed. The people who do 'ghost work' make the internet seem smart. They perform high-tech, on-demand piecemeal work: flagging X-rated content, proofreading, transcribing audio, confirming identities, captioning video, and much more. The shameful truth is that no labor laws protect them or even acknowledge their existence. They often earn less than legal minimums for traditional work, they have no health benefits, and they can be fired at any time for any reason, or for no reason at all. An estimated 8 percent of Americans have worked in this 'ghost economy,' and that number is growing every day. In this unprecedented investigation, Gray and Suri make the case that robots will never completely eliminate 'ghost work' and the unchecked quest for artificial intelligence could spark catastrophic work conditions if not stopped in its tracks. Ultimately, they show how this essential type of work can create opportunity--rather than misery--for those who do it."--Dust jacket.

Through delicately wrought essays and hand-drawn illustrated maps, Mirror Sydney charts an alternative view of the harbour city, to show a place of suburban mysteries, hidden stories, and anachronistic sites. Vanessa Berry, one of Australia's most acute observers of the urban landscape, casts an attentive eye upon overlooked, odd, and seemingly mundane places, tracing their connections and their significance to the city as a whole. As developments shadow every aspect of the city's life, Mirror Sydney documents, in a very personal way, the fast-vanishing traces of the recent past, finding new meaning in minor landmarks and uncelebrated sites. From abandoned amusement parks to mysterious traffic islands; from the railway lost-property office to the elephant buried in Sydney Park; and from the eccentric murals of the Domain's underground walkway to the remnants of the ill-fated monorail, Berry's curious gaze discovers an alternative and eccentric, little-known city. Berry's writing balances the low-key iconoclasm of the punk and indie music scenes with the philosophical urban investigations of Walter Benjamin and Robert Walser. Her unique style of map illustration was developed through many years making zines and artworks, collaging detailed line drawings with text from typewriters and Letraset.

Collectors, Cats & Murder: A Cozy English Animal Mystery

This is the entrancingly entertaining yet amazingly effective guide that shows you how to know the meaning of words that you have never seen or heard before, learn the history of words so that they come alive for you, master an invaluable and permanent technique of word-viewing within 30 days. This is the one book that makes you love to learn.

Ask Dr. Mueller captures the glamour and grittiness of Cookie Mueller's life and times. Here are previously unpublished stories - wacky as they are enlightening - along with favorites from Walking Through Clear Water in a Pool Painted Black and other publications. Also the best of Cookie's art columns from Details magazine, and the funniest of her advice columns from the East Village Eye, on everything from homeopathic medicine to how to cut your cocaine with a healthy substance. This collection is as much an autobiography as it is a map of downtown New York in the early '80s - that moment before Bright Lights, Big City, before the art world exploded, before New York changed into a yuppie metropolis, while it still had a glimmer of bohemian life.

Langston Braverman abandons her academic career to retreat to her parents' attic, until the murder of her childhood friend Alice and an encounter with Amos Townsend, a local preacher, transforms her life.

The anthology presents selected articles on the research and implementation of experimental planning games. All articles were submitted as full papers for the conference "The Shift from Teaching to Learning: Individual, Collective and Organizational Learning through Gaming & Simulation". The International Simulation and Gaming Association conference was held in July 2014. The articles reviewed here present innovative ideas for working with experimental planning games and cover additional topics like learning benefits, experimental planning games for business and management, logistics, urban planning and environment. Some authors additionally discuss the theory, research and practice of experimental planning game development. The complete conference contributions and summaries of the workshops and of the posters introduced are available on a CD.

A complete account of three fundamental services--naming, event notification, life cycle--that are critical for realizing and maintaining objects within a distributed computing environment. Describes the general design principles that apply to these services including service dependencies, their relationships to the common object request broker (CORBA), the OMG Object Model and standards conformance. Also discusses the unique design principles employed by each service. "There are 9 marketing methods that every eCommerce business should consider. eCommerce Marketing: How to Drive Traffic that Buys to your Website covers how you should approach each of them, including the pitfalls to avoid and the keys to using them successfully. Many of the 9 marketing methods are deceptively simple – but if you want them to work for you then you need to follow the advice in this book" -- Publisher description.

Nobody meant for this to happen. Facebook didn't mean to facilitate a genocide. Twitter didn't want to be used to

harass women. YouTube never planned to radicalise young men. But with billions of users, every time these platforms tweak their algorithms to generate more 'engagement', they bring unrest to previously settled communities and erode our relationships. After all, anger keeps you engaged. It has been hard to address climate change precisely because it has been happening slowly and in plain sight. In the same way, we urgently need to address this social crisis before we reach an irreversible tipping point.

Joint winner of the 2020 Prime Minister's Award for Non-Fiction. Shortlisted for the 2020 Victorian Premier's Award for Non-Fiction. 'We want you to come with us on our journey, our journey of songspirals. Songspirals are the essence of people in this land, the essence of every clan. We belong to the land and it belongs to us. We sing to the land, sing about the land. We are that land. It sings to us.' Aboriginal Australian cultures are the oldest living cultures on earth and at the heart of Aboriginal cultures is song. These ancient narratives of landscape have often been described as a means of navigating across vast distances without a map, but they are much, much more than this. Songspirals are sung by Aboriginal people to awaken Country, to make and remake the life-giving connections between people and place. Songspirals are radically different ways of understanding the relationship people can have with the landscape. For Yolngu people from North East Arnhem Land, women and men play different roles in bringing songlines to life, yet the vast majority of what has been published is about men's place in songlines. Songspirals is a rare opportunity for outsiders to experience Aboriginal women's role in crying the songlines in a very authentic and direct form. 'Songspirals are Life. These are cultural words from wise women. As an Aboriginal woman this is profound to learn. As a human being Songspirals is an absolute privilege to read.' - Ali Cobby Eckermann, Yankunytjatjara poet 'To read Songspirals is to change the way you see, think and feel this country.' - Clare Wright, award-winning historian and author 'A rare and intimate window into traditional women's cultural life and their visceral connection to Country. A generous invitation for the rest of us.' - Kerry O'Brien, Walkley Award-winning journalist

Teaching in Blended Learning Environments provides a coherent framework in which to explore the transformative concept of blended learning. Blended learning can be defined as the organic integration of thoughtfully selected and complementary face-to-face and online approaches and technologies. A direct result of the transformative innovation of virtual communication and online learning communities, blended learning environments have created new ways for teachers and students to engage, interact, and collaborate. The authors argue that this new learning environment necessitates significant role adjustments for instructors and generates a need to understand the aspects of teaching presence required of deep and meaningful learning outcomes. Built upon the theoretical framework of the Community of Inquiry – the premise that higher education is both a collaborative and individually constructivist learning experience – the authors present seven principles that provide a valuable set of tools for harnessing the opportunities for teaching and learning available through technology. Focusing on teaching practices related to the design, facilitation, direction and assessment of blended learning experiences, Teaching in Blended Learning Environments addresses the growing demand for improved teaching in higher education.

The author offers a chronicle of growing up in a small town in America's heartland, offering portraits of her family and her encounters with the complexities of the adult world, romance, and small-town life during the 1960s and 1970s.

The aspirational leftest superhero comic, featuring Huey and Ajax Beef! Two happy-go-lucky himbo bodybuilders stand up for their community, pushing back against sadistic cops and greedy landlords!

In a book that's one part prophecy, one part thought experiment, one part manifesto, and one part survival manual, internet impresario and blogging pioneer Jeff Jarvis reverse-engineers Google, the fastest-growing company in history, to discover forty clear and straightforward rules to manage and live by. At the same time, he illuminates the new worldview of the internet generation: how it challenges and destroys—but also opens up—vast new opportunities. His findings are counterintuitive, imaginative, practical, and above all visionary, giving readers a glimpse of how everyone and everything—from corporations to governments, nations to individuals—must evolve in the Google era. What Would Google Do? is an astonishing, mind-opening book that, in the end, is not about Google. It's about you.

Principles of Physics is a well-established popular textbook which has been completely revised and updated.

From Napster to Total Information Awareness to flash mobs, the debate over information technology in our lives has revolved around a single question: How closely do we want cyberspace to resemble the real world? Siva Vaidhyanathan enters this debate with a seminal insight: While we've been busy debating how to make cyberspace imitate the world, the world has been busy imitating cyberspace. More and more of our social, political, and religious activities are modeling themselves after the World Wide Web. Vaidhyanathan tells us the key information structure of our time, and the key import from cyberspace into the world, is the "peer-to-peer network." Peer-to-peer networks have always existed -- but with the rise of electronic communication, they are suddenly coming into their own. And they are drawing the outlines of a battle for information that will determine much of the culture and politics of our century, affecting everything from society to terrorism, from religion to the latest social fads. The Anarchist in the Library is a radically original look at how this battle defines one of the major fault lines of twenty-first-century civilization.

"From 1962 when the first SEAL teams were commissioned to present day, Navy SEALs have distinguished themselves as an individually reliable, collectively disciplined and highly skilled maritime force. Because of the dangers inherent in Naval Special Warfare, prospective SEALs go through what is considered by many military experts to be the toughest training in the world." —U.S. Navy Once used only by authorized SEALs, U.S. Navy SEALs Sniper Training Program is now available to the historian, the military enthusiast, and the curious civilian. Covering all points from position selection and range estimation to exercises and mission planning, this manual is exhaustive. It will teach you what equipment SEAL snipers need, how they camouflage themselves, and when and how they apply fire.

"I have found this book to be a very useful classroom text, as well as a great Linux resource. It teaches Linux using a ground-up approach that gives students the chance to progress with their skills and grow into the Linux world. I have often pointed to this book when asked to recommend a solid Linux reference." —Eric Hartwell, Chair, School of Information Technology, ITT Technical Institute The #1 Fedora and RHEL resource—a tutorial AND on-the-job reference Master Linux administration and security using GUI-based tools, the command line, and Perl scripts Set up key Internet servers, step by step, including Samba, Apache, sendmail, DNS, LDAP, FTP, and more Master All the Techniques You Need to Succeed with Fedora™ and Red Hat® Enterprise Linux® In this book, one of the world's leading Linux experts brings together all the knowledge you need to master Fedora or Red Hat Enterprise Linux and succeed with it in the real world. Best-selling author Mark Sobell explains Linux clearly and effectively, focusing on skills you'll actually use as a user, programmer, or administrator. Now an even more versatile learning resource, this edition adds skill objectives at the beginning of each chapter. Sobell assumes no prior Linux knowledge. He starts at the beginning and walks you through every topic and task that matters, using easy-to-understand examples. Step by step, you'll learn how to install and configure Linux, navigate its graphical user interface, provide file/print sharing, configure network servers, secure Linux desktops and networks, work with the command line, administer Linux efficiently, and even automate administration with Perl scripts. Mark Sobell has taught hundreds of thousands of Linux and UNIX professionals. He knows every Linux nook and cranny—and he never forgets what it's like to be new to Linux. Whatever you want to do with Linux—now or in the future—you'll find

it here. Compared with the other Linux books out there, A Practical Guide to Fedora™ and Red Hat® Enterprise Linux®, Sixth Edition, delivers Complete, up-to-the-minute coverage of Fedora 15 and RHEL 6 State-of-the-art security techniques, including up-to-date firewall setup techniques using system-config-firewall and iptables, and a full chapter on OpenSSH (ssh) Coverage of crucial topics such as using su and sudo, and working with the new systemd init daemon Comprehensive coverage of the command line and key system GUI tools More practical coverage of file sharing using Samba, NFS, and FTP Superior coverage of automating administration with Perl More usable, realistic coverage of Internet server configuration, including Apache (Web), sendmail, NFSv4, DNS/BIND, and LDAP, plus new coverage of IPv6 More and better coverage of system/network administration tasks, including network monitoring with Cacti Deeper coverage of essential administration tasks—from managing users to CUPS printing, configuring LANs to building a kernel Complete instructions on keeping Linux systems up-to-date using yum And much more, including a 500+ term glossary and comprehensive indexes

Introducing a NEW addition to our growing library of computer science titles, Algorithm Design and Applications, by Michael T. Goodrich & Roberto Tamassia! Algorithms is a course required for all computer science majors, with a strong focus on theoretical topics. Students enter the course after gaining hands-on experience with computers, and are expected to learn how algorithms can be applied to a variety of contexts. This new book integrates application with theory. Goodrich & Tamassia believe that the best way to teach algorithmic topics is to present them in a context that is motivated from applications to uses in society, computer games, computing industry, science, engineering, and the internet. The text teaches students about designing and using algorithms, illustrating connections between topics being taught and their potential applications, increasing engagement.

For courses in Introductory Psychology Help students become scientifically literate. An Introduction to Psychological Science helps students view psychology as a practical, modern science--and gives them the tools to better understand our world. Throughout the second edition, authors Krause, Corts, Smith and Dolderman continue to emphasize scientific literacy: the ability not only to define scientific terminology, but also to understand how it functions, to evaluate it critically, and to apply it to personal and societal matters. In addition to helping students master key course objectives, learning how to think scientifically will enable students to categorize the overwhelming amount of information they encounter, as well as ignite their interest in psychological science. An Introduction to Psychological Science, 2ce is also available via REVEL(tm), an immersive learning experience designed for the way today's students read, think, and learn.

Explains how to use the Macintosh-based digital video editing program to polish home videos, covering special effects, transitioning, narration, sound, and saving films in QuickTime and on the Web.

A rash of brutal murders is plaguing Gotham city, and a possible suspect, Two-Face, has just escaped from Arkham Asylum, but with the aid of a mad doctor, he will attempt to control his "Jekyll and Hyde" syndrome once and for all--even if it means experimenting on everyone in Gotham, including Batman. Original.

Innovation in art cannot be studied without analyzing the cultural area from which it arises. This book explores the role of art committees, literary, art and film critics, art collectors, museum directors, academic writers and other 'gatekeepers' with regard to different forms of art in the interbellum period as well as after World War II.

Audience as Subject is the catalogue to a two-part exhibition that considers the audience broadly as a living organism of participating viewers of live events. The two parts, "Part 1: Medium" and "Part 2: Extra Large" examine audiences at gatherings of corresponding sizes.

Participating artists include Andreas Gursky, Ryan McGinley, Paul Pfeiffer and Melanie Smith.

Do you have trouble staying on task and finishing projects to completion? You know you should be working on that report, but you can't drag yourself away from Netflix and Facebook. You finally get around to cleaning up that spare room, but ten minutes in, you're looking at old pictures you dug up and nothing else gets done. You need to get more serious about exercising, but you can't seem to develop a regular routine to get it done. What's lacking in all of these scenarios? FOCUS! We live in a world with nonstop distractions, so it's no great surprise that we feel pulled in a million directions. How are we supposed to get through our ever-growing to-do lists when every time we turn around, there's one more thing to get done or one more diversion to pull us away? Believe it or not, we all have the ability to focus. When we think of focused people, we tend to envision meditating monks and elite athletes and think, "I can't be like that." But the power to take back control of our time and productivity is available to all of us. We've just lost track of it in the middle of 24/7 internet access, the constant pinging of our phones, and lives that get busier every day. What if you could develop focus strategies that build on your own personal interests, tendencies, and dislikes? Not a one-size-fits-all recommendation, but a plan crafted specifically to help YOU take control of your focus and productivity. Your Focus Formula walks you through a variety of strategies for developing your focus and leads you through exercises to make them your own. Learn how to harness joy and disappointment, and how to brush aside the excuses keeping you from your goals. Channel your motivation and learn when distraction might actually be helpful. Your Focus Formula gives you the tools to create a focus lifestyle that works and puts you back in the driver's seat of your life.

Every once in awhile, there is a book with a message so timeless, so universal, that it transcends generations. The Unwritten Laws of Business is such a book. Originally published over 60 years ago as The Unwritten Laws of Engineering, it has sold over 100,000 copies, despite the fact that it has never been available before to general readers. Fully revised for business readers today, here are but a few of the gems you'll find in this little-known business classic: If you take care of your present job well, the future will take care of itself. The individual who says nothing is usually credited with having nothing to say. Whenever you are performing someone else's function, you are probably neglecting your own. Martyrdom only rarely makes heroes, and in the business world, such heroes and martyrs often find themselves unemployed.

Though her beginnings were rough, Chloe is a beautiful, smart and talented girl with a promising future. She was adopted by Mr. Wilcox, a wealthy lawyer who is supportive of Chloe's dreams and she is surrounded by loving family and friends. So how does this bright young girl end up unconscious in the ER? Foul play is suspected and a group of unlikely associates are unifying in an attempt to discover the truth.

Book Five in the Dickens & Christie mystery series is set in Chipping Camden during a literary festival.

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