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Takuboku No Nikki No Naka No Geshukuya Seikatsu - 2009-06

Mega Stubborn - Paul Kerr 2016-03-28

Multiple sclerosis is the commonest chronic nerve disorder that occurs in young adults. It is characterised by progressive disability. The features of the disease include weakness, sensory disturbance, pain, and impairment of balance. Paul's book tells the story of the impact of the diagnosis of Multiple Sclerosis on a young fit man. It chronicles his determination to realise his potential in life by utilising his personal strengths and drawing on the ethos of 'smiling through adversity' that was instilled during his training as a Royal Marines Commando. I hope that his book will serve as an inspiration to all, but in particular to those who are challenged by multiple sclerosis or other chronic disease in early adult life. Sir Ranulph Fiennes

Journeying with Gods and Goddesses - Krsnarani R. B. 2021-01-23

The content of this book is crammed with almost five decades of personal spiritual experiences based on the writer's faith. She's a staunch believer of God. It describes how she receives messages, revelations and instructions through various means, especially meditation and follows them diligently. Anybody and everybody can practice it with determination, devotion and faith, and improve the overall quality of life to connect to the core.

Think on Paper - Sheilita Joseph 2021-12-24

THINK ON PAPER 100 PAGE SOFTBOUND LINED PAPER JOURNAL

Productive Vegetable Growing - John William Lloyd 1918

Newbern Library - Julie Knutson 2020-08

Learn more about how Alabama's Newbern Library went from empty bank building to vibrant library and community space. Explore the logistics of repurposing the building and meet the people who made it happen. The book showcases a range of 21st century skills -- from Flexibility & Adaptation to Creativity & Innovation-- and shows how moving away from a tear-down culture towards one of reuse helps tackle a host of critical challenges facing our planet and population. Thought-provoking questions and hands-on activities encourage the development of critical life skills and social emotional growth. Books in this series include table of contents, glossary of key words, index, author biography, sidebars, and infographics.

I Know What You Did Last Supper - Wayne Williams 2013-03-07

The price of betrayal is more than thirty pieces of silver. Two days after Jesus Christ's crucifixion, Judas Iscariot receives an anonymous note stating, I know what you did. Wrapped with it is an eye, complete with trailing optic nerve, and a splintered tooth - trophies ripped from two recently butchered friends. Someone, it seems, knows what Judas did on that fateful night following the Last Supper. And that someone is intent on exacting a bloody and gruesome revenge. As more acquaintances and family members die in increasingly brutal ways, Judas finds himself in a desperate race against time to make amends for his act of treachery, and to uncover the identity of the mysterious hooded killer. A relentlessly paced, gripping thriller, which further explores one of the darkest bargains in human history. You might just find yourself engaged in the unthinkable: rooting for the

man who betrayed Christ.

Windows Internals, Part 2 - Mark Russinovich 2020-07-06

Drill down into Windows architecture and internals, discover how core Windows components work behind the scenes, and master information you can continually apply to improve architecture, development, system administration, and support. Led by three renowned Windows internals experts, this classic guide is now fully updated for Windows 10 and 8.x. As always, it combines unparalleled insider perspectives on how Windows behaves "under the hood" with hands-on experiments that let you experience these hidden behaviors firsthand. Part 2 examines these and other key Windows 10 OS components and capabilities: Startup and shutdown The Windows Registry Windows management mechanisms WMI System mechanisms ALPC ETW Cache Manager Windows file systems The hypervisor and virtualization UWP Activation Revised throughout, this edition also contains three entirely new chapters: Virtualization technologies Management diagnostics and tracing Caching and file system support

Eclipse Notebook - J. J. Publishing 2021-10-11

SCROLL DOWN FOR MORE NOTEBOOKS Size: 8.5 in x 11 in (21.59 x 27.94 cm) Wide ruled Paper: white paper - 60lb / 90 GSM Pages: 120 pages / 60 sheets Cover: Glossy paperback cover Perfect for gel pen, ink or pencil Makes a great Christmas, Birthday, Graduation or Beginning of the school year gift

HTML Goodies - Joe Burns 1999

"HTML Goodies, Second Edition" is based on the most popular tutorials at HTMLGoodies.com. It starts with a series of short primers teaching the basics of building Web pages, then continues with detailed tutorials covering Linking Adding images Using Tables and Frames Working with Style Sheets Later chapters move beyond HTML, demonstrating how to add sound or video, JavaScript and CGI programming to Web pages. The book finishes with a series of useful appendices you can refer to for quick reference.

Android Internals - Volume I - Jonathan Levin 2014-10-24

An in-depth exploration of the inner-workings of Android: In Volume I, we take the perspective of the Power User as we delve into the foundations of Android, filesystems, partitions, boot process, native daemons and services.

Computer Organization & Architecture 7e - Stallings 2008-02

Management by Design - Daniel W. Rasmus 2010-10-01

A revealing look at work environments that lead to greater loyalty and an increase in productivity Exploring the premise that the best way to attract and retain people, and their knowledge, will come from designing environments that turn today's increasingly virtual workplace into an attractive place for people to spend their time, Management by Design: Applying Design Principles to the Work Experience shows how the principles of design can be successfully applies to the work experience, making it a rewarding and productive. Reveals why the application of design to the workplace experience can improve the employee/employer relationship Why increased morale and employee loyalty start with a great work environment Explains why it is more important than ever to manage work experiences, especially with the projected work shortages in the coming decades Other titles by Rasmus: Listening to the Future: Why It's Everybody's Business

This innovative book helps managers and executives connect the dots between employee retention, positive brand expression, and lasting stories that reflect well on an organization.

Third Annual Report, State Water Storage Commission - Maine State Water Storage Commission 2016-07-02

Excerpt from Third Annual Report, State Water Storage Commission: 1912 State supervision of dams. State Water Storage Commission 'cases cited Water resources St. John River basin Stream ow St. John River at Fort Kent St. John River at Van Buren St. Croix River basin.. Description The St. Croix Flowage Case Timber valuation. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works."

Native Culture of the Southwest - Alfred Louis Kroeber 1928-07-01

The New Fire - Ben Buchanan 2022-03-08

AI is revolutionizing the world. Here's how democracies can come out on top. Artificial intelligence is revolutionizing the modern world. It is ubiquitous—in our homes and offices, in the present and most certainly in the future. Today, we encounter AI as our distant ancestors once encountered fire. If we manage AI well, it will become a force for good, lighting the way to many transformative inventions. If we deploy it thoughtlessly, it will advance beyond our control. If we wield it for destruction, it will fan the flames of a new kind of war, one that holds democracy in the balance. As AI policy experts Ben Buchanan and Andrew Imbrie show in *The New Fire*, few choices are more urgent—or more fascinating—than how we harness this technology and for what purpose. The new fire has three sparks: data, algorithms, and computing power. These components fuel viral disinformation campaigns, new hacking tools, and military weapons that once seemed like science fiction. To autocrats, AI offers the prospect of centralized control at home and asymmetric advantages in combat. It is easy to assume that democracies, bound by ethical constraints and disjointed in their approach, will be unable to keep up. But such a dystopia is hardly preordained. Combining an incisive understanding of technology with shrewd geopolitical analysis, Buchanan and Imbrie show how AI can work for democracy. With the right approach, technology need not favor tyranny.

The Tetris Effect - Dan Ackerman 2016-09-06

The definitive story of a game so great, even the Cold War couldn't stop it Tetris is perhaps the most instantly recognizable, popular video game ever made. But how did an obscure Soviet programmer, working on frail, antiquated computers, create a product which has now earned nearly 1 billion in sales? How did a makeshift game turn into a worldwide sensation, which has been displayed at the Museum of Modern Art, inspired a big-budget sci-fi movie, and been played in outer space? A quiet but brilliant young man, Alexey Pajitnov had long nurtured a love for the obscure puzzle game pentominoes, and became obsessed with turning it into a computer game. Little did he know that the project that he labored on alone, hour after hour, would soon become the most addictive game ever made. In this fast-paced business story, reporter Dan Ackerman reveals how Tetris became one of the world's first viral hits, passed from player to player, eventually breaking through the Iron Curtain into the West. British, American, and Japanese moguls waged a bitter fight over the rights, sending their fixers racing around the globe to secure backroom deals, while a secretive Soviet organization named ELORG chased down the game's growing global profits. The Tetris Effect is an homage to both creator and creation, and a must-read for anyone who's ever played the game—which is to say everyone.

ASN.1 Complete - John Larmouth 2000

ASN.1 Complete teaches you everything you need to know about ASN.1—whether you're specifying a new protocol or implementing an existing one in a software or hardware development project. Inside, the author begins with an overview of ASN.1's most commonly encountered features, detailing and illustrating standard techniques for using them. He then goes on to apply the same practice-oriented approach to all of the notation's other features, providing you with an easy-to-navigate, truly comprehensive tutorial. The book also includes thorough documentation of both the Basic and the Packed Encoding Rules—indispensable coverage for anyone doing hand-encoding, and a valuable resource for anyone wanting a deeper understanding of how ASN.1 and ASN.1 tools work. The concluding section takes up the history of ASN.1, in terms of both the evolution of the notation itself and the role it has played in hundreds of protocols and thousands of applications developed since its inception. Features Covers all the features—common and not so common—available to you when writing a protocol specification using ASN.1. Teaches you to read, understand, and implement a specification written using ASN.1. Explains how ASN.1 tools work and how to use them. Contains hundreds of detailed examples, all verified using OSS's ASN.1 Tools package. Considers ASN.1 in relation to other protocol specification standards.

Microarchitecture of VLSI Computers - P. Antognetti 2012-12-06

Proceedings of the NATO Advanced Study Institute, SOGESTA, Urbino, Italy, July 9-20, 1984

Ferrari Fever - Marc Sonnery 2014-01-31

Ferrari Fever is a fascinating and nostalgic look back at the classic car collecting scene in the 60's and 70's, an era when some of the rarest and most interesting Italian automobiles could still be found hidden or languishing in barns, junkyards or by the side of the road...almost lost in time. Paul Schouwenburg's story begins in wartime occupied Amsterdam, a poignant backdrop to the hardships of the years to follow, when the appearance of any exotic Italian thoroughbred was a rare sight indeed. Fuelled by a fascination for all things mechanical, adventures on a Rudge bicycle and early experiences in his parents' succession of Rovers, Paul gains a burning passion for finding, restoring, and ultimately racing Italian cars. But these were not just any Italian cars—from the early 60s onwards, he begins to uncover several rare Alfas, from 1900CSS Zagato to Tipo 33/2, in addition to a host of very special Ferraris, including a 250GTO, 340 America Touring, 250 MM Vignale Berlinetta, 250GT SWB Competition/61 and 275GTB/C/LM, usually by word of mouth or tenuous rumour. Having acquired them, often many different models at a time, he would drive them home across Europe through snow storms, and restore them single-handedly in his spare time, full-time job as a world-leading head and neck cancer surgeon permitting! If that wasn't exciting enough, he would then race them, often winning, before moving on to the next irresistible project. Filled with rich anecdotes and rare insights into the colourful characters of the day, including Jacques Swaters and Rob de la Rive Box, Paul's passion and incredible drive make for exciting reading. Indeed this is a unique take, a look in the rear view mirror at a bygone era when gems could be found incredibly cheaply and enthusiasts took seat-of-the-pants decisions regarding many aspects of a hobby which was uncharted, innocent and simply not as commercial as today he couldn't even give away his 250 GTO at the time!

The Boss's Daughter - J.T. Marie 2014-04-20

Once the daughter of a prominent dentist in Philadelphia, Natalie Allen wasn't happy with the life she was expected to lead, so she left society behind and headed west. Now, in the little town of Junction, she's known as Nat, a cowboy working on Boss Daddy's cattle ranch. She keeps to herself, renting a room in a local boarding house instead of staying in the bunk house, and with her dungarees and short hair, no one realizes she's living as a man. But Boss Daddy's pretty daughter Miss Lucille takes a notice to "Mr. Nat," and the closer the two become, the more conflicted Nat grows. She likes Miss Lucille a lot more than she knows she should, and it's easy to forget who she's pretending to be around the boss's daughter. Then Miss Lucille surprises everyone, Nat included, by announcing their

engagement. Nat knows they can't marry, and if she tells Miss Lucille why, her ruse will be up. Her only choice is to leave Junction behind, even if it means breaking Miss Lucille's heart. But will Miss Lucille let Nat go so easily?

The Samsung Galaxy Book - 2015

How the ThinkPad Changed the World and Is Shaping the Future - Arimasa Naitoh 2017-06-13

The ThinkPad notebook computer has been at the center of the digital revolution that has transformed millions of lives around the world, allowing users to obtain access to their documents, pictures and other personal data from virtually anywhere at any time. More than 100 million ThinkPads have been sold since they were introduced in 1992, some twenty-five years ago. ThinkPads played a prominent role in NASA's space exploration and at the International Space Station. They accompanied explorers who traversed the entire length of the Nile River and conquered Mount Everest. ThinkPads also played a major role in changing the very architecture of how humanity's knowledge is stored and made available. In this book, Arimasa Naitoh, the father of the ThinkPad, collaborates with American business journalist and author William J. Holstein to write candidly about the incredible technological and personal struggles he and fellow engineers faced. And he offers his vision of the future of mobile computing—because this revolution is not even close to being finished.

A Study of Fairy Tales - Houghton Mifflin Company 2019-03-15

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Beneath a Surface - Brad Sams 2018-11-26

"The inside story of how Microsoft overcame a \$900 million write-down to become the hero of the PC industry"--Subtitle on cover.

High Performance Computing - Bradford L. Chamberlain 2021-06-17

This book constitutes the refereed proceedings of the 36th International Conference on High Performance Computing, ISC High Performance 2021, held virtually in June/July 2021. The 24 full papers presented were carefully reviewed and selected from 74 submissions. The papers cover a broad range of topics such as architecture, networks, and storage; machine learning, AI, and emerging technologies; HPC algorithms and applications; performance modeling, evaluation, and analysis; and programming environments and systems software.

Eyes Like Hell - G. S. Dial 2012-08-21

Eyes Like Hell is the thrilling first chapter in the All Hallows' Eve series. Something is lurking in the mountains of North Georgia. A handful of locals have been missing for weeks, and a group of unwary travelers are about to discover Appalachia's hideous secret.

The Digital Darkroom - James Abbott 2021-04-08

Post-production can make the difference between a good image and a great image, not to mention it's an essential process if you shoot in RAW to enjoy the most flexibility and control possible. This book will outline everything you need to know to gain a better understanding of how to apply darkroom style effects to your images using Adobe Photoshop and Affinity Photo. Through detailed background knowledge designed to make you familiar with the software and to build your

confidence, you'll learn a wide range of skills and techniques through step-by-step case studies that will make learning an active experience. Not only will this be a valuable reference resource, it will also be your very own personal tutor giving you everything you need to edit your images like a pro. - Learn the essentials with a complete guide to every tool, filter and effect for both Adobe Photoshop and Affinity Photo - Get the most out of your RAW files with detailed instructions on processing your digital image - Master basic, intermediate, and advanced editing techniques with easy to follow step-by-step tutorials - Get the best quality images for display with a complete guide to home printing

The Social Psychology of Crime - Laurence Alison 2021-12-17

Crime is always part of a social process. In many cases that process determines the form the crime takes. In this ground-breaking book, a wide range of crimes are examined in terms of the social psychological processes that influence the participants and their relationships with each other. Crimes as diverse as fraud and hostage taking are examined from a range of social science perspectives, including broad anthropological perspectives on differences in the structure of criminal cultures as well as the detailed consideration of the roles offenders play in groups and teams of criminals. This book opens up a new area of empirical study of relevance to students of crime as well as law enforcement officers. It will also be of value and interest to all those social scientists who wish to understand how their disciplines can contribute more effectively to the investigation of crime.

Deep Learning for the Life Sciences - Bharath Ramsundar 2019-04-10

Deep learning has already achieved remarkable results in many fields. Now it's making waves throughout the sciences broadly and the life sciences in particular. This practical book teaches developers and scientists how to use deep learning for genomics, chemistry, biophysics, microscopy, medical analysis, and other fields. Ideal for practicing developers and scientists ready to apply their skills to scientific applications such as biology, genetics, and drug discovery, this book introduces several deep network primitives. You'll follow a case study on the problem of designing new therapeutics that ties together physics, chemistry, biology, and medicine—an example that represents one of science's greatest challenges. Learn the basics of performing machine learning on molecular data Understand why deep learning is a powerful tool for genetics and genomics Apply deep learning to understand biophysical systems Get a brief introduction to machine learning with DeepChem Use deep learning to analyze microscopic images Analyze medical scans using deep learning techniques Learn about variational autoencoders and generative adversarial networks Interpret what your model is doing and how it's working

Where is Kiki? - Robber 2020-08-26T00:00:00+02:00

Mop and Monkus don't just solve mysteries—they write them! This gumshoe duo, beloved as Tintin or Astérix, has been a fixture of French comics for decades. And now they're back as Blutch, a leading comics talent of his generation, pays tribute to the adventures he cherished as a child. No sooner stymied by the sudden disappearance of their faithful friend, the Contessa Kiki, than our scripiter sleuths find themselves beset by a crooked antiques dealer they thought they'd put behind bars for good. Suspicious inspectors, evil robots, gangsters from around the globe: how will Mop and Monkus ever pull through?

Mobile Unleashed - Don Dingee 2015-12-08

This is the origin story of technology super heroes: the creators and founders of ARM, the company that is responsible for the processors found inside 95% of the world's mobile devices today. This is also the evolution story of how three companies - Apple, Samsung, and Qualcomm - put ARM technology in the hands of billions of people through smartphones, tablets, music players, and more. It was anything but a straight line from idea to success for ARM. The story starts with the triumph of BBC Micro engineers Steve Furber and Sophie Wilson, who make the audacious decision to design their own microprocessor - and it works the first time. The question becomes, how to sell it? Part I follows ARM as its founders launch their own company, select a new leader, a new strategy, and find themselves

partnered with Apple, TI, Nokia, and other companies just as digital technology starts to unleash mobile devices. ARM grows rapidly, even as other semiconductor firms struggle in the dot com meltdown, and establishes itself as a standard for embedded RISC processors. Apple aficionados will find the opening of Part II of interest the moment Steve Jobs returns and changes the direction toward fulfilling consumer dreams. Samsung devotees will see how that firm evolved from its earliest days in consumer electronics and semiconductors through a philosophical shift to innovation. Qualcomm followers will learn much of their history as it plays out from satellite communications to development of a mobile phone standard and emergence as a leading fabless semiconductor company. If ARM could be summarized

in one word, it would be "collaboration." Throughout this story, from Foreword to Epilogue, efforts to develop an ecosystem are highlighted. Familiar names such as Google, Intel, Mediatek, Microsoft, Motorola, TSMC, and others are interwoven throughout. The evolution of ARM's first 25 years as a company wraps up with a shift to its next strategy: the Internet of Things, the ultimate connector for people and devices. Research for this story is extensive, simplifying a complex mobile industry timeline and uncovering critical points where ARM and other companies made fateful and sometimes surprising decisions. Rare photos, summary diagrams and tables, and unique perspectives from insiders add insight to this important telling of technology history.