Acer Travelmate 3000 Service Guide

The Santa TrapPET-CBM Personal Computer GuideRuby on Rails for Microsoft DevelopersByteCooking in the MomentBedford's Tech EdgeTakuboku No Nikki No Naka No Geshukuya SeikatsuComputer Buyer's Guide and HandbookRenewal of Teaching MethodsAdams vs. JeffersonEncyclopedia of RF and Microwave Engineering, 6-Volume SetAvionics Troubleshooting and RepairAssembly Cookbook for the Apple II/IIeBraxton BraggLand LawAdvanced Financial AccountingPC MagazineA Collection of Essays and Fugitiv WritingsMakers of American Machinist's ToolsManagementAnatomyUpgrading and Repairing LaptopsDebian GNU/Linux BibleTechnical BloggingPC/ComputingInformation Retrieval TechnologyFloor Covering Weekly125 Wood Clock PatternsGood DerivativesFather Martin D'ArcyWindows MagazinePC WorldThe Security Development LifecycleMcGraw-HIll's GEDThe Commodore 128 Subroutine LibraryThe HP WayThe Bios CompanionPC MagThe Election of 1800 and the Election of 1876Just a Spoonful of Laughter Helps the Medicine Go Down

The Santa Trap

Gathers nearly a hundred Commodore 128 subroutines for taking care of business calculations, data input, string handling, game routines, graphics, sound generation, and programming tasks

PET-CBM Personal Computer Guide

The best book on clockmaking now includes color photographs and new designs, from a leaping trout to cars and trucks. Need a kitchen timekeeper? Try a clock shaped like a hamburger or potato basket. Want to create something that will make children smile? Pick a bunny, lamb, or little pig model. The themes range from sports to music, from country and western to barnyard animals, so there's a pattern here for everyone. You'll also find detailed information on the hardware required; tracing, cutting, sanding, finishing, and painting techniques; and inserting clock parts. What's more, these clocks make terrific gifts!

Ruby on Rails for Microsoft Developers

FIX THE MOST COMMON PROBLEMS IN AVIONICS Keep planes flying smoothly and safely with the best guide ever written on caring for avionic components. Avionics Troubleshooting and Repair is packed with assembly, installation, and troubleshooting techniques for use by both pilots and technicians. Written by avionics specialist Edward R. Maher, this

crystal-clear guide brings you: *Coverage of audio noiseproofing, communications systems, GPS, sheet metal, bonding and adhesives, Stormscope, ELT's, lighting systems, instrument calibration, gyros, and more *Clear answers on what pilots can do (and when you need a certified mechanic) *Problem-identification, diagnostic, and repair procedures you'll find nowhere else *Related FAA rules and regulations, plus industry standards *Comprehensive information on equipment and needed tools

Byte

Cooking in the Moment

Just a Spoon Full of Laughteris a great read for anyone that's been to a doctors office and made it out alive. Written by an actual physician, it will keep you in stitches (no pun intended) from one story to the next. See for yourself what could be so funny about the physician office visit. Whether it's recalling his first sigmoidoscopy or performing an autopsy, you'll keep this riveting series of short humorous stories right there in the bathroom for pleasurable reading. You may even find yourself somewhere between the pages. From an author who will never be a New York Times Best Seller, it's a great book for young or old, male or female, professional or not. It's especially ideal for that person in your life who has everything except a sense of humor. It's ideal as a stocking stuffer, white elephant gift or for future yard sales. "The funniest book I ever read." Says Dr. Zhivago "Yes! Yes! Yes!" Says Dr. No

Bedford's Tech Edge

Bradley Bartleby has been very naughty since the day he was born, and he finally gets what he deserves after turning his family's home into a fearsome trap for Santa, who has always given him nothing but socks.

Takuboku No Nikki No Naka No Geshukuya Seikatsu

The Asia Information Retrieval Societies Conference (AIRS) 2010 was the sixth conference in the AIRS series,aiming to bring together international researchers and developers to exchange new ideas and the latest results in information - trieval. The scope of the conference encompassed the theory and practice of all aspects of information retrieval in text, audio, image, video, and multimedia data. AIRS 2010 continued the conference series that grew from the Information Retrieval with Asian Languages (IRAL) workshop series, started in 1996. It has become a mature venue for information retrieval work, ?nding support from the ACM Special Interest Group on Information Retrieval (SIGIR); the Association for Computational Linguistics

and Chinese Language Processing (ACLCLP); ROCLING; and the Information Processing Society of Japan, Special Interest GrouponInformationFundamentals andAccess Technologies(IPSJSIG-IFAT). This year saw a sharp rise in the number of submissions over the previous year. A total of 120 papers were submitted, representing work by academics and practitioners not only from Asia, but also from Australia, Europe, North America, etc. The high quality of the work made it di?cult for the dedicated programcommitteetodecidewhichpaperstofeatureattheconference.Through adouble-blindreviewingprocess,26submissions(21%)wereacceptedasfulloral papers and 31 (25%) were accepted as short posters. The success of this conferencewas only possible with the support of allof the authorswho submitted papers for review, the programcommittee members who constructively assessedthe submissions, and the registered conference delegates. We thank them for their support of this conference, and for their long-term support of this Asian-centric venue for IR research and development.

Computer Buyer's Guide and Handbook

Renewal of Teaching Methods

Through the eyes of an inventor of new markets, Good Derivatives: A Story of Financial and Environmental Innovation tells the story of how financial innovation – a concept that is misunderstood and under attack - has been a positive force in the last four decades. If properly designed and regulated, these "good derivatives" can open vast possibilities to address a variety of global problems. Filled with provocative ideas, fascinating stories, and valuable lessons, it will provide both an insightful interpretation of the last forty years in capital and environmental markets and a vision of world finance for the next forty years. As a young economist at the Chicago Board of Trade, Richard Sandor helped create interest rate futures, a development that revolutionized worldwide finance. Later, he pioneered the use of emissions trading to reduce acid rain, one of the most successful environmental programs ever. He will provide unique insights into the process of creating these new financial products. Covering successes and failures, the story describes the tireless process of inventing, educating and creating support for these new inventions in places like Chicago, New York, London, Paris and how it is unfolding today in Mumbai, Shanghai and Beijing. The book will tell the story of the creation of the Chicago Climate Exchange and its affiliated exchanges (European Climate Exchange, Chicago Climate Futures Exchange and Tianjin Climate Exchange, located in China). The lessons learned in these markets can play a critical role in effectively addressing global climate change and other pressing environmental issues. The author argues that market-based trading systems are a far more effective means of reducing pollutants than "command-and-control". Environmental markets may ultimately help to find solutions to issues such as rainforest destruction, water problems and biodiversity threats. Written in an engaging, narrative style, Good Derivatives will be of interest to both practitioners and general readers who want to better understand the creative process

of financial innovation. In the middle of so much distrust of markets, it is also a recipe of how transparent, well-regulated markets can be a force for good in the environmental, health, and social areas.

Adams vs. Jefferson

This is an accessible consideration of the main legal principles, estates and interests in land law. The book is clearly structured to encourage application of legal principles throughout with detailed coverage of key topics.

Encyclopedia of RF and Microwave Engineering, 6-Volume Set

As a leading Confederate general, Braxton Bragg (1817–1876) earned a reputation for incompetence, for wantonly shooting his own soldiers, and for losing battles. This public image established him not only as a scapegoat for the South's military failures but also as the chief whipping boy of the Confederacy. The strongly negative opinions of Bragg's contemporaries have continued to color assessments of the general's military career and character by generations of historians. Rather than take these assessments at face value, Earl J. Hess's biography offers a much more balanced account of Bragg, the man and the officer. While Hess analyzes Bragg's many campaigns and battles, he also emphasizes how his contemporaries viewed his successes and failures and how these reactions affected Bragg both personally and professionally. The testimony and opinions of other members of the Confederate army--including Bragg's superiors, his fellow generals, and his subordinates--reveal how the general became a symbol for the larger military failures that undid the Confederacy. By connecting the general's personal life to his military career, Hess positions Bragg as a figure saddled with unwarranted infamy and humanizes him as a flawed yet misunderstood figure in Civil War history.

Avionics Troubleshooting and Repair

In the fall of 1930, David Packard left his hometown of Pueblo, Colorado, to enroll at Stanford University, where he befriended another freshman, Bill Hewlett. After graduation, Hewlett and Packard decided to throw their lots in together. They tossed a coin to decide whose name should go first on the notice of incorporation, then cast about in search of products to sell. Today, the one-car garage in Palo Alto that housed their first workshop is a California historic landmark: the birthplace of Silicon Valley. And Hewlett-Packard has produced thousands of innovative products for millions of customers throughout the world. Their little company employs 98,400 people and boasts constantly increasing sales that reached $25 billion in 1994. While there are many successful companies, there is only one Hewlett-Packard, because from the very beginning, Hewlett and Packard had a way of doing things that was contrary to the prevailing management strategies. In defining the objectives for their company, Packard and Hewlett wanted more than profits, revenue growth and a constant

stream of new, happy customers. Hewlett-Packard's success owes a great deal to many factors, including openness to change, an unrelenting will to win, the virtue of sustained hard work and a company-wide commitment to community involvement. As a result, HP now is universally acclaimed as the world's most admired technology company; its wildly successful approach to business has been immortalized as The HP Way. In this book, David Packard tells the simple yet extraordinary story of his life's work and of the truly exceptional company that he and Bill Hewlett started in a garage 55 years ago.

Assembly Cookbook for the Apple II/IIe

Braxton Bragg

Land Law

Advanced Financial Accounting

In this superb guidebook, a master of figure drawing shows readers in precise detail how to render human anatomy convincingly. Over 460 illustrations reveal the structure of the body.

PC Magazine

The bestselling guide, updated to reflect all changes to the GED through 2002 Each year, nearly a million North Americans take the GED high school equivalency exam. Formerly entitled Contemporary's GED, one of the most popular resources for those prepping for the test has been revised for all changes to the GED, through 2002. This latest edition of the bestselling guide arms readers with what they need to score high in all five test categories, including targeted assessments, easy-to-follow instructions, hundreds of reinforcement activities, and simulated GED tests for each subject area. Outstanding features that have made for the continuing popularity of this guide include: Half-length pretests for each subject area that help readers pinpoint strengths and weaknesses Two full-length practice tests for each subject area Special new sections on critical thinking skills, graphs, and illustrations New guidelines for using the Casio fx-260 solar calculator for the mathematics test A complete answer key explaining why each answer is correct Chapter-by-chapter surveys that reinforce knowledge of key concepts Test-taking tips and strategies

A Collection of Essays and Fugitiv Writings

Appropriate for introductory management courses in Canadian colleges and universities. Written in an accessible, conversational style, Management takes a global approach to the subject. The book profiles Canadian managers, contains Canadian examples and cases throughout. Improvements to existing topics have been incorporated into this edition, including a new chapter on Managing Communication and information technology. This edition has re-worked the writing style to speak to the student by showcasing a "Young Canadians" section for managers less than 40 years of age. In addition, there is more emphasis on small business and entrepreneurial ventures and will as improved visual delivery of material through effective application of charts, diagrams and tables.

Makers of American Machinist's Tools

It was a contest of titans: John Adams and Thomas Jefferson, two heroes of the Revolutionary era, once intimate friends, now icy antagonists locked in a fierce battle for the future of the United States. The election of 1800 was a thunderous clash of a campaign that climaxed in a deadlock in the Electoral College and led to a crisis in which the young republic teetered on the edge of collapse. Adams vs. Jefferson is the gripping account of a turning point in American history, a dramatic struggle between two parties with profoundly different visions of how the nation should be governed. The Federalists, led by Adams, were conservatives who favored a strong central government. The Republicans, led by Jefferson, were more egalitarian and believed that the Federalists had betrayed the Revolution of 1776 and were backsliding toward monarchy. The campaign itself was a barroom brawl every bit as ruthless as any modern contest, with mud-slinging, scare tactics, and backstabbing. The low point came when Alexander Hamilton printed a devastating attack on Adams, the head of his own party, in "fifty-four pages of unremitting vilification." The stalemate in the Electoral College dragged on through dozens of ballots. Tensions ran so high that the Republicans threatened civil war if the Federalists denied Jefferson the presidency. Finally a secret deal that changed a single vote gave Jefferson the White House. A devastated Adams left Washington before dawn on Inauguration Day, too embittered even to shake his rival's hand. With magisterial command, Ferling brings to life both the outsize personalities and the hotly contested political questions at stake. He shows not just why this moment was a milestone in U.S. history, but how strongly the issues--and the passions--of 1800 resonate with our own time.

Management

Successful technical blogging is not easy but it's also not magic. Use these techniques to attract and keep an audience of loyal, regular readers. Leverage this popularity to reach your goals and amplify your influence in your field. Get more more users for your startup or open source project, or simply find an outlet to share your expertise. This book is your blueprint,

with step-by-step instructions that leave no stone unturned. Plan, create, maintain, and promote a successful blog that will have remarkable effects on your career or business. Successful people often get recognition by teaching what they know. Blogging is a reliable path to do that, while gaining influence in the process. The problem is getting it right. Far too often professionals start a blog with big hopes, only to quickly give up because they don't get speedy results. This book will spare you that fate, by outlining a careful plan of action. A plan that will bring amazing benefits to your career, new job possibilities, as well as publishing, speaking, and consulting opportunities. And if you are blogging for business, you'll attract new customers, partners, and outstanding employees. Understand what blogging is and how it can improve your professional (and personal) life. Devise a plan for your new or existing blog. Create remarkable content that ranks well in Google and is shared by readers. Beat procrastination by employing proven time-management techniques that make you an efficient and effective blogger. Promote your blog by mastering on-page and off-page SEO, as well as social media promotion, without compromising your ethics. Analyze your traffic to understand your audience and measure growth. Build a community around your blog and make the best of your newfound popularity, by maximizing its benefits for your career, business, or simply for extra income. Create and maintain a successful technical blog that will amplify your impact, influence, and reach by following Antonio's step-by-step plan.

Anatomy

Upgrading and Repairing Laptops

This definitive guide examines how to take advantage of the new Agile methodologies offered when using Ruby on Rails (RoR). You'll quickly grasp the RoR methodology by focusing on the RoR development from the point of view of the beginner- to intermediate-level Microsoft developer. Plus, you'll get a reliable roadmap for migrating your applications, skill set, and development processes to the newer, more agile programming platform that RoR offers.

Debian GNU/Linux Bible

This text describes the functions that the BIOS controls and how these relate to the hardware in a PC. It covers the CMOS and chipset set-up options found in most common modern BIOSs. It also features tables listing error codes needed to troubleshoot problems caused by the BIOS.

Technical Blogging

The restaurant proprietor and advocate of the sustainable foods movement demonstrates how to enjoy locally-grown, seasonal foods throughout the year, in a reference complemented by personal stories and recipes.

PC/Computing

Information Retrieval Technology

Floor Covering Weekly

125 Wood Clock Patterns

Good Derivatives

Father Martin D'Arcy

Describes how to put software security into practice, covering such topics as risk analysis, coding policies, Agile Methods, cryptographic standards, and threat tree patterns.

Windows Magazine

PC World

The Security Development Lifecycle

*Includes pictures *Includes contemporary descriptions of the campaigns, elections, and results *Includes online resources

and a bibliography for further reading *Includes a table of contents In 1800, Thomas Jefferson beat sitting President John Adams, albeit narrowly, and denied Adams the second term he coveted. Adams escaped to Massachusetts and left a curt note about the state of the White House stables behind. No congratulations were exchanged, and the two men did not speak to one another for over a decade afterwards. Jefferson's election to the Presidency also left an important electoral legacy. By 1800, the Alien and Sedition Acts had made Adams an unpopular President, especially in the South. Without formal parties to effectively nominate candidates in a President-Vice President ticket, the Democratic-Republicans had two nominees: Thomas Jefferson and New York's Aaron Burr, who had been tabbed to serve as Jefferson's Vice President. Once the Electoral College cast its ballots, Jefferson and Burr had the same number of electoral votes with 73, while Adams came in third with 65. This was, however, a mix-up. The Democratic-Republican electors were supposed to have one elector abstain from voting for Burr, which would make Jefferson President and Burr Vice-President. In the 1800 election, states selected their electors from April until October. The last state to select its electors, South Carolina, selected Democratic-Republicans but neglected to have one voter abstain. The final vote was thus a tie. As the Constitution prescribed, the election was determined in the House of Representatives. This proved problematic as well. The Federalists controlled the House that decided who would be President. With Jefferson as their arch-nemesis, they were hardly happy to support him, and many initially voted for Burr. The first 35 ballots were always a tie between Burr and Jefferson. Not until mid-February of 1801, when Alexander Hamilton, another of Jefferson's nemeses, came out to endorse the Vice President, did Jefferson come out ahead. Hamilton's disdain for Burr was so strong that he virtually handed the presidency to Jefferson, who had been his ideological opponent for the better part of a decade. Hamilton's decision created personal animus between Hamilton and Burr that stewed for years and famously culminated with the duel that ended Hamilton's life in 1804. Many assumed that President Ulysses S. Grant, the popular Civil War general who was still a relatively young man at the end of his second term in office, would surely run for a third, but many Americans knew nothing of the scandals and corruption that had surrounded Grant's administration, and he wanted to keep it that way All of this set the stage for one of the strangest interludes in American history. As the nation's two major parties each put forth a large slate of candidates for nomination in 1876, two candidates had to come to the fore, and each party selected both a presidential and vice-presidential candidate. These four men ran a bitterly contested race just to reach the general election, and that general election became the most controversial in American history. By the time results rolled in, Democrat Samuel Tilden had won the popular vote and was up by 19 electoral votes, but 20 electoral votes were disputed, and despite claims of fraud, the two sides eventually forged the Compromise of 1877, which gave the presidency to the Republican Rutherford B. Hayes in exchange for the removal of federal troops from the South. The Compromise effectively ended the Reconstruction era, and while it helped bring about the sectional reconciliation of the country, it also allowed the Solid South to emerge, which included the implementation of Jim Crow across the region. In effect, the election ensured another major battle over the civil rights of minorities would ensue decades later.

McGraw-HIll's GED

Debian GNU/Linux is one of the major Linux distributions available today. It is known as the most open" of the Linux distributions -- for its commitment to the free software principals, and its community-centricism. It is also known for its tradition of high-quality packages and package management tools, as well as its focus on security issues. Debian GNU/Linux(r) Bible focuses on common apps, GUIs, networking, and system administration. The Debian Project's Internet-based development model has helped the distribution achieve unparalleled Internet functionality. One of the most popular features in Debian GNU/Linux is "apt-get," which automates free network downloads of all software package updates, making the Debian CD the last CD you will ever need to keep your system up-to-date with Linux."

The Commodore 128 Subroutine Library

The HP Way

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

The Bios Companion

Provides information on how to upgrade, maintain, and troubleshoot the hardware of laptop computers, discussing the differences among them as well as their various configuration options.

PC Mag

The Election of 1800 and the Election of 1876

RF and Microwave Engineering is one of the fastest growth areas of the past decade and will probably continue to be a very active area of research and application in a large variety of fields. The six volume set of Encyclopedia of RF and Microwave Engineering illustrates how this field has been the key to enabling technology responsible for the phenomenal growth of wireless communications. This set also examines how RF and microwave engineering continues to have great influence as

the technology behind such important applications as radar, remote sensing, remote control, sensors, navigation, surveillance, electronic warfare, radiometers, plasma research, and imaging. Prize or Award AAP Awards for Excellence in Professional and Scholarly Publishing, 2006

Just a Spoonful of Laughter Helps the Medicine Go Down

Explains the advantages of assembly language, shows how to write assembly language programs, and includes sample subroutines

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION