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Fine Art Printing for PhotographersLinux at WorkCopies in SecondsWindows 3.1 CompanionPersonal ComputingPrintCreatureThe HP WayThis Day in American History, 4th ed.Desktop Publishing with PageMakerPCMicrobial Threats to HealthThe HP PhenomenonBill & DaveChaotic DynamicsHimalayan Weather and Climate and their Impact on the EnvironmentPC WorldCarbon Transfer PrintingThe Education of the WillTen Strategies of a World-Class Cybersecurity Operations CenterThe Quest for Artificial IntelligenceAdams Resume AlmanacBowker's Law Books and Serials in PrintCHARLES DICKENSSmalltalk-80PC MagPublish!Sweating BulletsCD-ROMs in PrintPC MagazineHistory Microcomputer ReviewAustralian Books in PrintUtopiasSpecial Edition Using Corel WordPerfect 10The Indigo BookUpgrading and Repairing NetworksThe UNIX-haters HandbookPC MagTexas Instruments Technical JournalPostScript Language Tutorial and Cookbook

Fine Art Printing for Photographers

This up-to-date fourth edition of the most important and interesting data—on a day by day basis—throughout American history includes more than 1,400 new entries with information on a wide variety of subjects—both the "important" matters (Supreme Court decisions, war events, scientific breakthroughs, etc.) and the lesser known but thought provoking incidents and phenomena (societal changes, unexpected events) that add richness and depth to American history.

Linux at Work

Today's digital cameras provide image data files allowing large-format output at high resolution. At the same time, printing technology has moved forward at an equally fast pace bringing us new inkjet systems capable of printing in high precision at a very fine resolution, providing an amazing tonality range and longtime stability of inks. Moreover, these systems are now affordable to the serious photographer. In the hands of knowledgeable and experienced photographers, these new inkjet printers can help create prints comparable to the highest quality darkroom prints on photographic paper. This book provides the necessary foundation for fine art printing: The understanding of color management, profiling, paper and inks. It demonstrates how to set up the printing workflow as it guides the reader step-by-step through this process from an image file to an outstanding fine art print.

Copies in Seconds

Windows 3.1 Companion

Personal Computing

This extensive guide features information on resume development and layout, a

review of the pros and cons of the various formats, an exhaustive review of the strategies that will definitely get a resume noticed, and 600 sample resumes and 25 sample cover letters.

Print

Creature

The HP Phenomenon tells the story of how Hewlett-Packard innovated and transformed itself six times while most of its competitors were unable to make even one significant transformation. It describes those transformations, how they started, how they prevailed, and how the challenges along the way were overcome—reinforcing David Packard's observation that "change and conflict are the only real constants." The book also details the philosophies, practices, and organizational principles that enabled this unprecedented sequence of innovations and transformations. In so doing, the authors capture the elusive "spirit of innovation" required to fuel growth and transformation in all companies: innovation that is customer-centered, contribution-driven, and growth-focused. The corporate ethos described in this book—with its emphasis on bottom-up innovation and sufficient flexibility to see results brought to the marketplace and brought alive inside the company—is radically different from current management "best practice." Thus, while primarily a history of Hewlett-Packard, The HP Phenomenon also holds profound lessons for engineers, managers, and organizational leaders hoping to transform their own organizations. "At last! The 'HP Way, that most famous of all corporate philosophies, has taken on an almost mythical status. But how did it really work? How did it make Hewlett-Packard the fastest growing, most admired, large company of the last half-century? Now, two important figures in HP's history, Chuck House and Raymond Price, have finally given us the whole story. The HP Phenomenon is the book we've been waiting for: the definitive treatise on how Bill and Dave ran their legendary company, day to day and year to year. It should be a core text for generations of young entrepreneurs and managers, a roadmap to building a great enterprise."—Michael S. Malone, author of Bill & Dave: How Hewlett and Packard Built the World's Greatest Company

The HP Way

This brief history connects the past and present of utopianthought, from the first utopias in ancient Greece, right up topresent day visions of cyberspace communities and paradise. Explores the purpose of utopias, what they reveal about thesocieties who conceive them, and how utopias have changed over thecenturies Unique in including both non-Western and Western visions ofutopia Explores the many forms utopias have taken – propheciesand oratory, writings, political movements, world's fairs, physicalcommunities – and also discusses high-tech and cyberspacevisions for the first time The first book to analyze the implicitly utopian dimensions ofreform crusades like Technocracy of the 1930s and ModernizationTheory of the 1950s, and the laptop classroom initiatives of recentyears

This Day in American History, 4th ed.

Desktop Publishing with PageMaker

This book proposes a unique and comprehensive integrated synthesis of the current understanding of the science of Himalayan dynamics and its manifestations on physical systems and ecosystems at different spatial and temporal scales. In particular, this work covers relevant aspects of weather and climate, paleoclimate, snow, glacier and hydrology, ecology/forestry among other topics associated with the Himalayas. It highlights the role of the Himalayas in defining local to regional to global scale impact on weather and climate. It includes Himalayan impact on defining physical basis of changing glacier systems, permafrost melting/thawing, climate variability, and hydrological balances. As a result, this volume represents an important synthesized overview both for environmental and earth science researchers, and for policy makers and stakeholders interested in the physical and dynamical processes associated with the Himalayan massif.

PC

New edition of a very successful undergraduate text on chaos.

Microbial Threats to Health

The HP Phenomenon

A history of Hewlett-Packard chronicles the efforts of its Stanford graduate founders to build their first product in a small California garage through its rise to a legendary Silicon Valley company, in an account that credits the company's objectives, employee trust, and firm self-appraisals with enabling its successes.

Bill & Dave

Rather than simply being a tour of the system, this book presents a step-by-step development of Windows that most users require. This is an ideal choice for a 1.5-credit course that brings the beginning user to an intermediate level.

Chaotic Dynamics

Artificial intelligence (AI) is a field within computer science that is attempting to build enhanced intelligence into computer systems. This book traces the history of the subject, from the early dreams of eighteenth-century (and earlier) pioneers to the more successful work of today's AI engineers. AI is becoming more and more a part of everyone's life. The technology is already embedded in face-recognizing cameras, speech-recognition software, Internet search engines, and health-care robots, among other applications. The book's many diagrams and easy-to-understand descriptions of AI programs will help the casual reader gain an

understanding of how these and other AI systems actually work. Its thorough (but unobtrusive) end-of-chapter notes containing citations to important source materials will be of great use to AI scholars and researchers. This book promises to be the definitive history of a field that has captivated the imaginations of scientists, philosophers, and writers for centuries.

Himalayan Weather and Climate and their Impact on the Environment

PC World

Provides basic understanding of the system; addresses business strategies with emphasis on implementation scenarios, key result areas, and rationales; and surveys the major players, developers, vendors, supporters, and products. Original. (Intermediate/Advanced).

Carbon Transfer Printing

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 Education of the Will

Ten Strategies of a World-Class Cybersecurity Operations Center

A "how-to" book on PC Pagemaker that presents a step-by-step approach to setting up business templates for typical office documents, technical manuals, marketing literature, books, newsletters and magazines. The emphasis is on Pagemaker as a business productivity tool.

The Quest for Artificial Intelligence

Introduces the PostScript programming language, which is designed to describe and control the appearance of text, images, and graphic material for the printed page, and demonstrates useful techniques and procedures

Adams Resume Almanac

Carbon Transfer Printing is a book about one of the earliest photographic processes that provided the first permanent printing methods, available in one form or another for over 150 years. This book reviews the extensive history of carbon transfer and related pigment processes in both monochrome and color, to serve as point source for a new carbon printer to begin to master the craft of carbon

printing, as well as provide new material for experienced carbon printers so they can expand their techniques. The book includes never-before-published information on pre-sensitizing carbon tissue with newly identified compounds, information on the safe use and disposal of hexavalent chromium compounds, and simplified methods of producing 3-color carbon prints. Carbon Transfer Printing is divided into two parts, illustrated with 175 photographs. Part One is a complete how-to on the carbon transfer process, from simple to complex, with a troubleshooting guide and an extensive chapter on digital negatives. Part Two is devoted to contemporary carbon printers who share their methods and secrets to creating their beautiful carbon prints. Topics that the book covers are: Key events in carbon's history How to organize the carbon workplace Sections on necessary supplies and equipment A step-by-step digital method of making high quality digital negatives Simple and advanced methods of carbon printing How to make carbon tissue, including several methods of pre-sensitizing How to choose UV light sources for printing in carbon Step-by-step processing directions How to prepare final support papers Troubleshooting carbon Multi-layer printing to add tone, or make a full color carbon print Finishing and final presentation of carbon prints A gallery of images and advice from contemporary carbon printers Carbon Transfer Printing is designed for both the beginning carbon enthusiast as well as for the advanced practitioner. Backed with extensive research on carbon printing from books, journals, and magazine articles from the 1800s to present day, and the extensive personal experience in carbon printing of the authors, there is enough information in this book to provide inspiration and proof of both the glorious past of carbon printmaking and its enduring importance to a new generation of image makers who value the handmade print.

Bowker's Law Books and Serials in Print

Infectious diseases are a global hazard that puts every nation and every person at risk. The recent SARS outbreak is a prime example. Knowing neither geographic nor political borders, often arriving silently and lethally, microbial pathogens constitute a grave threat to the health of humans. Indeed, a majority of countries recently identified the spread of infectious disease as the greatest global problem they confront. Throughout history, humans have struggled to control both the causes and consequences of infectious diseases and we will continue to do so into the foreseeable future. Following up on a high-profile 1992 report from the Institute of Medicine, Microbial Threats to Health examines the current state of knowledge and policy pertaining to emerging and re-emerging infectious diseases from around the globe. It examines the spectrum of microbial threats, factors in disease emergence, and the ultimate capacity of the United States to meet the challenges posed by microbial threats to human health. From the impact of war or technology on disease emergence to the development of enhanced disease surveillance and vaccine strategies, Microbial Threats to Health contains valuable information for researchers, students, health care providers, policymakers, public health officials. and the interested public.

CHARLES DICKENS

Identifies who today's immigrants to the United States are, describes their experiences, contributions, and impact on society, and discusses how an

immigrant becomes a citizen.

Smalltalk-80

PC Mag

This book is for all people who are forced to use UNIX. It is a humorous book--pure entertainment--that maintains that UNIX is a computer virus with a user interface. It features letters from the thousands posted on the Internet's "UNIX-Haters" mailing list. It is not a computer handbook, tutorial, or reference. It is a self-help book that will let readers know they are not alone.

Publish!

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.

Sweating Bullets

A comprehensive reference guide to help network administrators address and resolve daily network problems, and understand exactly how to upgrade their network. This book enables networking professionals to stay in tune with the increasingly complex task of computer networking and is structured so that readers can find answers to a specific problem quickly.

CD-ROMs in Print

The first plain-paper office copier -- which was introduced in 1960 and has been called the most successful product ever marketed in America -- is unusual among major high-technology inventions in that its central process was conceived by a single person. David Owen's fascinating narrative tells the story of the machine nobody thought we needed but now we can't live without. Chester Carlson grew up in unspeakable poverty, worked his way through junior college and the California Institute of Technology, and made his discovery in solitude in the depths of the Great Depression. He offered his big idea to two dozen major corporations -- among them IBM, RCA, and General Electric -- all of which turned him down. So persistent was this failure of capitalist vision that by the time the Xerox 914 was manufactured by an obscure photographic-supply company in Rochester, New York, Carlson's original patent had expired. Xerography was so unusual and nonintuitive that it conceivably could have been overlooked entirely. Scientists who visited the drafty warehouses where the first machines were built sometimes doubted that Carlson's invention was even theoretically feasible. Drawing on interviews, Xerox company archives, and the private papers of the Carlson family, David Owen has woven together a fascinating and instructive story about persistence, courage, and technological innovation -- a story that has never before been fully told.

PC Magazine

History Microcomputer Review

What begins as the yearly fishing adventure of four old friends into the vast Ontario wilderness becomes a bone-chilling ordeal of terror so intense that one of them vows never to return again. In the company of his best friend, and with beautiful anthropologist Monica Weller, a Russian scientist, a Cree Indian guide named Archie Crow and Archie's daughter, Lorena, both of whom know the eerie truth, millionaire Lucas Tanner returns to the Canadian wilderness to seek the strange and terrifying secret of what lives and roams that dark and tangled forest.

Australian Books in Print

Utopias

This public domain book is an open and compatible implementation of the Uniform System of Citation.

Special Edition Using Corel WordPerfect 10

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.

The Indigo Book

Focuses on Implementation of System; Provides Documentation & Covers General

Software & Engineering

Upgrading and Repairing Networks

PowerPoint was the first presentation software designed for Macintosh and Windows, received the first venture capital investment ever made by Apple, then became the first significant acquisition ever made by Microsoft, who set up a new Graphics Business Unit in Silicon Valley to develop it further. Now, twenty-five years later, PowerPoint is installed on more than one billion computers, worldwide. In this book, Robert Gaskins (who invented the idea, managed its design and development, and then headed the new Microsoft group) tells the story of its first years, recounting the perils and disasters narrowly evaded as a startup, dissecting the complexities of being the first distant development group in Microsoft, and explaining decisions and insights that enabled PowerPoint to become a lasting success well beyond its original business uses.

The UNIX-haters Handbook

Ten Strategies of a World-Class Cyber Security Operations Center conveys MITRE's accumulated expertise on enterprise-grade computer network defense. It covers ten key qualities of leading Cyber Security Operations Centers (CSOCs), ranging from their structure and organization, to processes that best enable smooth operations, to approaches that extract maximum value from key CSOC technology investments. This book offers perspective and context for key decision points in structuring a CSOC, such as what capabilities to offer, how to architect large-scale data collection and analysis, and how to prepare the CSOC team for agile, threat-based response. If you manage, work in, or are standing up a CSOC, this book is for you. It is also available on MITRE's website, www.mitre.org.

PC Mag

Texas Instruments Technical Journal

PostScript Language Tutorial and Cookbook

For those who want to master the intermediate and advanced features of WordPerfect in the shortest possible time, this book includes nearly 500 expert tips, approximately 20 start-to-finish projects and troubleshooting guidance.

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