

Atlantic Computer Case Study

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| <i>Atlantic Computer Case Study</i> | <i>2022-02-10</i> |
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| WESTON DESTINEY | |
| <u>Agile Project Management for Government</u> McGraw Hill | |
| Profiles the computer software company that used a revolutionary management strategy to become a nearly 2 billion dollar company | |
| Monthly Catalogue, United States Public Documents IGI Global | |
| Pulitzer Prize winner Tracy Kidder memorably records the drama, comedy, and excitement of one company's efforts to bring a new microcomputer to market. Computers have changed since 1981, when <i>The Soul of a New Machine</i> first examined the culture of the computer revolution. What has not changed is the feverish pace of the high-tech industry, the go-for-broke approach to business that has caused so many computer companies to win big (or go belly up), and the cult of pursuing mind-bending technological innovations. <i>The Soul of a New Machine</i> is an essential chapter in the history of the machine that revolutionized the world in the twentieth century. | |
| MMS. Atlantic Publishing Group (FL) | |
| This is a guide to imaging techniques for sedimentologists, paleolimnologists, paleoceanographers and microscopists involved in paleoenvironmental reconstruction. Case studies illustrate the range of information obtainable from different sediments (marine, lacustrine, aeolian) and different types of samples (cores, embedded blocks, microscopic slides) using different regions of the electromagnetic spectrum (visible, UV, IR, X-ray). Includes comprehensive protocols, guidelines, and recommendations for the use of low cost image analysis techniques. | |
| <i>Monthly Catalog of United States Government Publications</i> John Wiley & Sons | |
| New York Times Bestseller • Finalist for the 2018 National Book Critics Circle Award in Nonfiction • A New York Times Notable Book • Bloomberg Best Book of 2018 “Their distinctive contribution to the higher-education debate is to meet safetyism on its own, psychological turf . . . Lukianoff and Haidt tell us that safetyism undermines the freedom of inquiry and speech that are indispensable to universities.” —Jonathan Marks, Commentary “The remedies the book outlines should be considered on college campuses, among parents of current and future students, and by anyone longing for a more sane society.” —Pittsburgh Post-Gazette Something has been going wrong on many college campuses in the last few years. Speakers are shouted down. Students and professors say they are walking on eggshells and are afraid to speak honestly. Rates of anxiety, depression, and suicide are rising—on campus as well as nationally. How did this happen? First Amendment expert Greg Lukianoff and social psychologist Jonathan Haidt show how the new problems on campus have their origins in three terrible ideas that have become increasingly woven into American childhood and education: What doesn't kill you makes you weaker; always trust your feelings; and life is a battle between good people and evil people. These three Great Untruths contradict basic psychological principles about well-being and ancient wisdom from many cultures. Embracing these untruths—and the resulting culture of safetyism—interferes with young people's social, emotional, and intellectual development. It makes it harder for them to become autonomous adults who are able to navigate the bumpy road of life. Lukianoff and Haidt investigate the many social trends that have intersected to promote the spread of these untruths. They explore changes in childhood such as the rise of fearful parenting, the decline of unsupervised, child-directed play, and the new world of social media that has engulfed teenagers in the last decade. They examine changes on campus, including the corporatization of universities and the emergence of new ideas about identity and justice. They situate the conflicts on campus within the context of America's rapidly rising political polarization and dysfunction. This is a book for anyone who is confused by what is happening on college campuses today, or has children, or is concerned about the growing inability of Americans to live, work, and cooperate across party lines. | |
| Daily Graphic Simon and Schuster | |
| This publication features 16 businesses from Atlantic Canada that have successfully integrated | |

computer and Internet technology into their business practices as well as into their supply chain distribution system. The companies featured are involved in the manufacturing, resource-based, services and tourism industries.

EPA Publications Bibliography Springer

Describes the fall of IBM as a leading computer firm

Byte W. W. Norton & Company

"Environmental Data Analysis with MatLab" is for students and researchers working to analyze real data sets in the environmental sciences. One only has to consider the global warming debate to realize how critically important it is to be able to derive clear conclusions from often-noisy data drawn from a broad range of sources. This book teaches the basics of the underlying theory of data analysis, and then reinforces that knowledge with carefully chosen, realistic scenarios.

MatLab, a commercial data processing environment, is used in these scenarios; significant content is devoted to teaching how it can be effectively used in an environmental data analysis setting.

The book, though written in a self-contained way, is supplemented with data sets and MatLab scripts that can be used as a data analysis tutorial. It is well written and outlines a clear learning path for researchers and students. It uses real world environmental examples and case studies. It has MatLab software for application in a readily-available software environment. Homework problems help user follow up upon case studies with homework that expands them.

Earth Resources Beard Books

Hailed as "a chilling portrait" by *The Boston Globe* and "a crafty thriller" by *Newsweek*, this astonishing story of an obsessive hacker promises to change the way you look at the Internet forever. At Large chronicles the massive manhunt that united hard-nosed FBI agents, computer nerds, and uptight security bureaucrats against an elusive computer outlaw who broke into highly secured computer systems at banks, universities, federal agencies, and top-secret military weapons-research sites. Here is "a real-life tale of cops vs. hackers, by two technology writers with a flair for turning a complicated crime and investigation into a fast-moving edge-of-your-seat story" (*Kirkus Reviews*, starred). At Large blows the lid off the frightening vulnerability of the global online network, which leaves not only systems, but also individuals, exposed.

Datamation Maitland and Strong

A new edition of the most popular book of project management case studies, expanded to include more than 100 cases plus a "super case" on the Iridium Project Case studies are an important part of project management education and training. This Fourth Edition of Harold Kerzner's *Project Management Case Studies* features a number of new cases covering value measurement in project management. Also included is the well-received "super case," which covers all aspects of project management and may be used as a capstone for a course. This new edition: Contains 100-plus case studies drawn from real companies to illustrate both successful and poor implementation of project management Represents a wide range of industries, including medical and pharmaceutical, aerospace, manufacturing, automotive, finance and banking, and telecommunications Covers cutting-edge areas of construction and international project management plus a "super case" on the Iridium Project, covering all aspects of project management Follows and supports preparation for the Project Management Professional (PMP®) Certification Exam *Project Management Case Studies, Fourth Edition* is a valuable resource for students, as well as practicing engineers and managers, and can be used on its own or with the new Eleventh Edition of Harold Kerzner's landmark reference, *Project Management: A Systems Approach to Planning, Scheduling, and Controlling*. (PMP and Project Management Professional are registered marks of the Project Management Institute, Inc.)

The Use of Community-based Planning and the Policy Exercise to Build Organizaional Learning Capability U of Minnesota Press

Advances in Computers covers new developments in computer technology. Most chapters present an overview of a current subfield within computer science, with many citations, and often include

new developments in the field by the authors of the individual chapters. Topics include hardware, software, theoretical underpinnings of computing, and novel applications of computers. This volume emphasizes software engineering issues in the design of new software systems. The use of the new emerging agile methods is presented as well as timeboxing and model based software engineering (MBASE) as techniques to manage large scale developments. The book series is a valuable addition to university courses that emphasize the topics under discussion in that particular volume as well as belonging on the bookshelf of industrial practitioners who need to implement many of the technologies that are described. In-depth surveys and tutorials on new computer technology Well-known authors and researchers in the field Extensive bibliographies with most chapters Important chapters on new technologies for software development: agile methods, time boxing, MBASE

Public Memory of Slavery Atlantic Monthly Press

Through the rise of big data and the internet of things, terrorist organizations have been freed from geographic and logistical confines and now have more power than ever before to strike the average citizen directly at home. This, coupled with the inherently asymmetrical nature of cyberwarfare, which grants great advantage to the attacker, has created an unprecedented national security risk that both governments and their citizens are woefully ill-prepared to face. Examining cyber warfare and terrorism through a critical and academic perspective can lead to a better understanding of its foundations and implications. *Cyber Warfare and Terrorism: Concepts, Methodologies, Tools, and Applications* is an essential reference for the latest research on the utilization of online tools by terrorist organizations to communicate with and recruit potential extremists and examines effective countermeasures employed by law enforcement agencies to defend against such threats. Highlighting a range of topics such as cyber threats, digital intelligence, and counterterrorism, this multi-volume book is ideally designed for law enforcement, government officials, lawmakers, security analysts, IT specialists, software developers, intelligence and security practitioners, students, educators, and researchers.

Monthly Weather Review Penguin

Governments on both sides of the Atlantic have committed to introducing agile change management for faster results with cheaper implementation at lower risk. The first hands-on guide is designed to help public sector leaders reap the rewards of agile methods, based on the latest national and international research.

Computer Wars Graphic Communications Group

Finalist for the 2011 Pulitzer Prize in General Nonfiction: “Nicholas Carr has written a *Silent Spring* for the literary mind.”—Michael Agger, *Slate* “Is Google making us stupid?” When Nicholas Carr posed that question, in a celebrated *Atlantic Monthly* cover story, he tapped into a well of anxiety about how the Internet is changing us. He also crystallized one of the most important debates of our time: As we enjoy the Net’s bounties, are we sacrificing our ability to read and think deeply? Now, Carr expands his argument into the most compelling exploration of the Internet’s intellectual and cultural consequences yet published. As he describes how human thought has been shaped through the centuries by “tools of the mind”—from the alphabet to maps, to the printing press, the clock, and the computer—Carr interweaves a fascinating account of recent discoveries in neuroscience by such pioneers as Michael Merzenich and Eric Kandel. Our brains, the historical and scientific evidence reveals, change in response to our experiences. The technologies we use to find, store, and share information can literally reroute our neural pathways. Building on the insights of thinkers from Plato to McLuhan, Carr makes a convincing case that every information technology carries an intellectual ethic—a set of assumptions about the nature of knowledge and intelligence. He explains how the printed book served to focus our attention, promoting deep and creative thought. In stark contrast, the Internet encourages the rapid, distracted sampling of small bits of information from many sources. Its ethic is that of the industrialist, an ethic of speed and efficiency, of optimized production and consumption—and now the Net is remaking us in its own

image. We are becoming ever more adept at scanning and skimming, but what we are losing is our capacity for concentration, contemplation, and reflection. Part intellectual history, part popular science, and part cultural criticism, *The Shallows* sparkles with memorable vignettes—Friedrich Nietzsche wrestling with a typewriter, Sigmund Freud dissecting the brains of sea creatures, Nathaniel Hawthorne contemplating the thunderous approach of a steam locomotive—even as it plumbs profound questions about the state of our modern psyche. This is a book that will forever alter the way we think about media and our minds.

Resources in Education Industrie Canada

Locate federal cases decided in the U.S. Supreme Court, Court of Appeals, district courts, Claims Court, bankruptcy courts, Court of Military Appeals, the Courts of Military Review, and other federal courts. This Key Number Digest contains all headnotes, classified according to West's® Key Number System, for federal court decisions reported from 1984 to the present. The topics are listed in alphabetical order. The Key Numbers within those topics are listed in numerical order. Each topic begins with scope notes about subjects included and subjects excluded and covered by other topics. Also, there is an outline of the topic, which includes a list of all Key Numbers in that topic. Headnotes are collected by jurisdiction or court and filed according to the West Key Number System®.

The Filing Cabinet Frontiers Media SA

The history of how a deceptively ordinary piece of office furniture transformed our relationship with information. The ubiquity of the filing cabinet in the twentieth-century office space, along with its noticeable absence of style, has obscured its transformative role in the histories of both information technology and work. In the first in-depth history of this neglected artifact, Craig Robertson explores how the filing cabinet profoundly shaped the way that information and data have been sorted, stored, retrieved, and used. Invented in the 1890s, the filing cabinet was a result of the nineteenth-century faith in efficiency. Previously, paper records were arranged haphazardly: bound into books, stacked in piles, curled into slots, or impaled on spindles. The filing cabinet organized loose papers in tabbed folders that could be sorted alphanumerically, radically

changing how people accessed, circulated, and structured information. Robertson's unconventional history of the origins of the information age posits the filing cabinet as an information storage container, an "automatic memory" machine that contributed to a new type of information labor privileging manual dexterity over mental deliberation. Gendered assumptions about women's nimble fingers helped to naturalize the changes that brought women into the workforce as low-level clerical workers. The filing cabinet emerges from this unexpected account as a sophisticated piece of information technology and a site of gendered labor that with its folders, files, and tabs continues to shape how we interact with information and data in today's digital world.

At Large Springer Science & Business Media

While many industries are failing in what has become one of the worst recessions in decades, there are still several professions that are expected to prosper, even in uncertain economic times. According to a recent study from the Bureau of Labor Statistics, the paralegal profession is expected to grow 28 percent between now and 2018, surpassing the growth rate for several other professions, including education positions and jobs with the federal government. If you have ever dreamed of joining this distinguished group of individuals who help lawyers deliver legal services while also owning your own business, now is the time to make your dreams a reality. So, what do you need to know to take advantage of this remarkable growth opportunity? *How to Open and Operate a Financially Successful Paralegal Service Business* offers you all the insider tips and tricks you need to get your paralegal business started and to ensure its success. From information on finding your first client, staying on budget, and turning your first profit to hiring and training employees, this book offers you everything you need to know and more about making your business succeed. You will learn about the training and certification necessary to give you an advantage over the competition, how to set up computer systems to save time and money, how to meet IRS requirements, how to generate high profile public relations and publicity, and how to implement low cost internal marketing ideas. You will learn how to build your business by using low and no cost ways to satisfy customers, as well as ways to increase sales and have customers refer others to you. Additionally, the companion CD-ROM will provide you with integral start-up

forms, checklists, sample business plans, and other documents you will need to keep your business running smoothly from the beginning. Whether you want to start your business on a part-time or freelance basis, becoming paralegal can give you countless work opportunities, including the ability to work for corporate legal departments, real estate companies, insurance corporations, and banks. We have spent hundreds of hours interviewing legal professionals and industry veterans to bring you all the information you need to know before starting this business venture. *How to Open and Operate a Financially Successful Paralegal Service Business* offers you guidance from people who know this business inside and out and can offer advice that you won't learn from any online course or classroom. This book will give you priceless insider knowledge, case studies from successful legal professionals, and practical, easy-to-follow advice that can help your business grow and prosper.

Environmental Data Analysis with MatLab Graphic Communications Group

Emilia Graß develops a solution method which can provide fast and near-optimal solutions to realistic large-scale two-stage stochastic problems in disaster management. The author proposes a specialized interior-point method to accelerate the standard L-shaped algorithm. She shows that the newly developed solution method solves two realistic large-scale case studies for the hurricane prone Gulf and Atlantic coast faster than the standard L-shaped method and a commercial solver. The accelerated solution method enables relief organizations to employ appropriate preparation measures even in the case of short-term disaster warnings. About the Author Emilia Graß holds a PhD from the Hamburg University of Technology, Germany. She is currently working as guest researcher on the project cyber security in healthcare at the Centre for Health Policy, Imperial College London, UK. Her scientific focus is on stochastic programming, solution methods, disaster management and healthcare.

The Shallows: What the Internet Is Doing to Our Brains Elsevier

EBOOK: Principles and Practice of Marketing

Current Index to Journals in Education Cambria Press

Data Systems News Graphic Communications Group