What Makes It Page

Bridges: What Makes a Plant a Plant?

Learn about the plant kingdom and how scientists use classification to sort plants by their different traits.

The Hundred-page Machine Learning Book

Provides a practical guide to get started and execute on machine learning within a few days without necessarily knowing much about machine learning.The first five chapters are enough to get you started and the next few chapters provide you a good feel of more advanced topics to pursue.

Don't Make Me Think

Five years and more than 100,000 copies after it was first published, it's hard to imagine anyone working in Web design who hasn't read Steve Krug's \"instant classic\" on Web usability, but people are still discovering it every day. In this second edition, Steve adds three new chapters in the same style as the original: wry and entertaining, yet loaded with insights and practical advice for novice and veteran alike. Don't be surprised if it completely changes the way you think about Web design. Three New Chapters! Usability as common courtesy -- Why people really leave Web sites Web Accessibility, CSS, and you -- Making sites usable and accessible Help! My boss wants me to _____. -- Surviving executive design whims \"I thought usability was the enemy of design until I read the first edition of this book. Don't Make Me Think! showed me how to put myself in the position of the person who uses my site. After reading it over a couple of hours and putting its ideas to work for the past five years, I can say it has done more to improve my abilities as a Web designer than any other book. In this second edition, Steve Krug adds essential ammunition for those whose bosses, clients, stakeholders, and marketing managers insist on doing the wrong thing. If you design, write, program, own, or manage Web sites, you must read this book.\" -- Jeffrey Zeldman, author of Designing with Web Standards

Magnets

A captivating and comprehensive collection of lesson ideas designed for use with primary students.

Standards-Based Investigations: Science Labs: Grades 6-8

Uncover the M.A.D. (motivated and driven) scientists in learners (grades 6-8) through the inquiry process! Teach scientific concepts and the inquiry process through self-contained, hands-on lab activities, while helping learners to improve their critical thinking skills and build content knowledge. This resource teaches learners how to create inquiry notebooks to record their developing science knowledge through writing and drawing. The activities are suitable for all language levels and require minimal prior knowledge. Includes a Teacher Resource CD with PDFs of all labs. This resource is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills and supports core concepts of STEM instruction. 192 pages + CD

Standards-Based Investigations

Promote scientific learning and encourage students to become engaged scientists with exciting lab experiments and investigations. Students will focus on processes and results by recording their observations through writing and drawing in notebooks.

Forever Home

Willow has never had a place she can call home. With two parents in the military and a nomadic childhood, finding a place to make her own has become a total pipe dream. And when the family arrives at their latest stop—the historic Hadleigh House—Willow encounters something that doesn't help her chances of staying put...GHOSTS! Hadleigh House's spectral occupants have been scaring off would-be residents for decades, and they intend to keep the house to themselves. But Willow's not about to let some nagging spirits force her to move for the millionth time. It's just a matter of convincing Willow's parents that this old house is the one for them—ghosts and all... Acclaimed cartoonist Jenna Ayoub (Adventure Time) presents a heartfelt graphic novel about discovering new friends and new happiness in the place you least expect it.

How the Page Matters

From handwritten texts to online books, the page has been a standard interface for transmitting knowledge for over two millennia. It is also a dynamic device, readily transformed to suit the needs of contemporary readers. In How the Page Matters, Bonnie Mak explores how changing technology has affected the reception of visual and written information. Mak examines the fifteenth-century Latin text Controversia de nobilitate in three forms: as a manuscript, a printed work, and a digital edition. Transcending boundaries of time and language, How the Page Matters connects technology with tradition using innovative new media theories. While historicizing contemporary digital culture and asking how on-screen combinations of image and text affect the way conveyed information is understood, Mak's elegant analysis proves both the timeliness of studying interface design and the persistence of the page as a communication mechanism.

Reading Explorers Year 3

A Guided Skills-Based Journey is a series of books aimed at developing key reading and study skills. This brilliant new series provides teachers with a wide variety of genres, both fiction and non-fiction, which will allow children to access, interpret and understand what they are reading. It increases the child's knowledge and understanding of why certain words are chosen by an author. It gives the reader the chance to speculate on the tone and purpose of the texts, as well as consider both the texts' themes and audience.

Approaching (Almost) Any Machine Learning Problem

This is not a traditional book. The book has a lot of code. If you don't like the code first approach do not buy this book. Making code available on Github is not an option. This book is for people who have some theoretical knowledge of machine learning and deep learning and want to dive into applied machine learning. The book doesn't explain the algorithms but is more oriented towards how and what should you use to solve machine learning and deep learning problems. The book is not for you if you are looking for pure basics. The book is for you if you are looking for guidance on approaching machine learning problems. The book is best enjoyed with a cup of coffee and a laptop/workstation where you can code along. Table of contents: - Setting up your working environment - Supervised vs unsupervised learning - Cross-validation - Evaluation metrics - Arranging machine learning projects - Approaching categorical variables - Feature engineering - Feature selection - Hyperparameter optimization - Approaching image classification & segmentation - Approaching text classification/regression - Approaching ensembling and stacking - Approaching reproducible code & model serving There are no sub-headings. Important terms are written in bold. I will be answering all your queries related to the book and will be making YouTube tutorials to cover what has not been discussed in the book. To ask questions/doubts, visit this link: https://bit.ly/aamlquestions And Subscribe to my youtube channel: https://bit.ly/abhitubesub

How to Win Friends and Influence People

1. INTRODUCTION 2. PROCESS MANAGEMENT 3. MEMORY MANAGEMENT 4. FILE SYSTEM 5. DISK MANAGEMENT MULTIPLE CHOICE QUESTIONS

What Every Man Thinks about Apart from Sex

The Web Almanac is an annual research project by the web development community to better understand how the web is built and experienced. Industry experts and a team of peer reviewers and data analysts research the state of the web, one chapter at a time, focused in areas of web page composition, user experience, content publishing, and content delivery. The result is a richly detailed report brimming with insightful analysis written by subject matter experts built on a solid foundation of statistics aggregated over millions of top websites.

OPERATING SYSTEM

A handy reference encompasses the fundamental principles and techniques of design for both PC or Mac users, covering everything from understanding typography to manipulating art.

Investigation of Illegal Or Improper Activities in Connection with 1996 Federal Election Campaigns

This seven-volume set LNCS 14054-14060 constitutes the proceedings of the 25th International Conference, HCI International 2023, in Copenhagen, Denmark, in July 2023. For the HCCII 2023 proceedings, a total of 1578 papers and 396 posters was carefully reviewed and selected from 7472 submissions. Additionally, 267 papers and 133 posters are included in the volumes of the proceedings published after the conference, as "Late Breaking Work". These papers were organized in the following topical sections: HCI Design and User Experience; Cognitive Engineering and Augmented Cognition; Cultural Issues in Design; Technologies for the Aging Population; Accessibility and Design for All; Designing for Health and Wellbeing; Information Design, Visualization, Decision-making and Collaboration; Social Media, Creative Industries and Cultural Digital Experiences; Digital Human Modeling, Ergonomics and Safety; HCI in Automated Vehicles and Intelligent Transportation; Sustainable GreenSmart Cities and Smart Industry; eXtended Reality Interactions; Gaming and Gamification Experiences; Interacting with Artificial Intelligence; Security, Privacy, Trust and Ethics; Learning Technologies and Learning Experiences; eCommerce, Digital Marketing and eFinance.

The 2021 Web Almanac

Some previous editions of this book were published from Pearson Education (ISBN 9788131730225). This book, designed for those who are taking introductory courses on operating systems, presents both theoretical and practical aspects of modern operating systems. Although the emphasis is on theory, while exposing you (the reader) the subject matter, this book maintains a balance between theory and practice. The theories and technologies that have fueled the evolution of operating systems are primarily geared towards two goals: user convenience in maneuvering computers and efficient utilization of hardware resources. This book also discusses many fundamental concepts that have been formulated over the past several decades and that continue to be used in many modern operating systems. In addition, this book also discusses those technologies that prevail in many modern operating systems such as UNIX, Solaris, Linux, and Windows. While the former two have been used to present many in-text examples, the latter two are dealt with as separate technological case studies. They highlight the various issues in the design and development of operating systems and help you correlate theories to technologies. This book also discusses Android exposing you a modern software platform for embedded devices. This book supersedes ISBN 9788131730225 and its other derivatives, from Pearson Education India. (They have been used as textbooks in many schools worldwide.) You will definitely love this self edition, and you can use this as a textbook in undergraduate-level operating systems courses.

The Elements of Visual Style

New York Times columnist Alina Tugend delivers an eye-opening big idea: Embracing mistakes can make us smarter, healthier, and happier in every facet of our lives. In this persuasive book, journalist Alina Tugend examines the delicate tension between what we're told—we must make mistakes in order to learn—and the reality—we often get punished for them. She shows us that mistakes are everywhere, and when we acknowledge and identify them correctly, we can improve not only ourselves, but our families, our work, and the world around us as well. Bold and dynamic, insightful and provocative, Better by Mistake turns our cultural wisdom on its head to illustrate the downside of striving for perfection and the rewards of acknowledging and accepting mistakes and embracing the imperfection in all of us.

The Railway Age

An international team of scholars covers every aspect of one of the most famous books in the English language.

HCI International 2023 – Late Breaking Papers

Facilitate literacy in special-education learners in grades PK–K using Early Literacy Intervention Activities. This 160-page book provides teachers with activities that boost 11 proven literacy skills and intervention strategies. In addition, the book discusses four important interventions, covering early and special-education literacy in great detail.

Operating Systems (Self Edition 1.1.Abridged)

Substantive consultants in the UK need to be on the GMC specialist register. Non-consultant psychiatrists might work towards the GMC specialist register in psychiatry through various routes, of which CESR is one. This book, written by experts with first-hand experience, provides guidance to doctors planning to use this route. Specialist registration is the acknowledgement of a doctor's expertise in their field and the achievement of competences as outlined in specialist curricula. This book provides a succinct overview of what to expect from the process of applying for CESR, with practical advice on how to submit a successful application. It will appeal primarily to Speciality and Associate Specialist (SAS) Doctors with extensive experience in psychiatry, psychiatrists who have completed their training overseas and wish to practice in the UK, as well as medical managers and educators supporting their workforce towards consultant grade.

Faithful words, for old and young. [With] Children's pages of faithful words [afterw.] Faithful words for the young

Attention Right-Brainers! You're an artistic visionary, right? In your head you imagine clever image fixes, fanciful photo manipulations, and artworks of startling genius. But when it comes to bringing these visions to life on your computer—well, that's the hard part. If this sounds familiar, then Photoshop wiz Al Ward's innovative and personal guide to the art of photo manipulation might just be the key to making your dreams come true. Photoshop for Right-Brainers doesn't hamstring you with follow-the-leader, cookie-cutter techniques. Instead, the book explores the artistic creation process, demonstrating how Photoshop can open pathways for originality and keep you from getting stuck creatively. You'll start off doing real-world Photoshop work to get a firm grounding in the essential tools and techniques. Then you'll work through complex projects, honing your skills and learning how to translate even your wildest visions into reality. By the end you'll be able to generate mind-blowing photographic art of your own. Inside you'll learn how to: Expertly blend multiple photographs into composites that are incredibly real Add sharpness and detail to any image Retouch a portrait like a pro: soften wrinkles, erase blemishes, whiten teeth, and more Create mind-boggling mirror effects Control reflections and highlights as you manipulate reflective surfaces like chrome

and glass Turn any photograph into a line drawing or an oil painting Map patterns onto contoured surfaces for greater realism Subtly adjust colors to make them more vivid -- or replace them completely Prepare your artwork for display online or in printed contact sheets and picture packages And much more! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Congressional Record

Better By Mistake
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