

# Press Here Pdf Pdf

" The three books are The Timeless Way of Building, The Oregon Experiment, and this book, A Pattern Language. At the core of these books is the idea that people should design for themselves their own houses, streets, and communities.

Press Here (Baby Board Book, Learning to Read Book, Toddler Board Book, Interactive Book for Kids) 2019-02-19 Herve Tullet The longest-running picture book on the New York Times bestseller list, now available in a board book !Press the yellow dot on the cover of this interactive children's book, follow the instructions within, and embark upon a magical journey! Each page of this surprising touch book instructs the reader to push the button, shake it up, tilt the book, and who knows what will happen next! Children and adults alike will giggle with delight as the dots multiply, change direction, and grow in size! Especially remarkable because the adventure occurs on the flat surface of the simple, printed page, this unique interactive picture book about the power of imagination and interactivity will provide read-aloud fun for all ages! This interactive board book teaches kids how to interact with the world around them Perfect as a read aloud book for preschool or bedtime Surprising and fun, Hervé Tullet's adventures are great for the whole family PRESS HERE, MIX IT UP!, LET'S PLAY!, and SAY ZOO! Collect all four interactive books from Hervé Tullet. Additional categories for this children's book include: Books for Toddlers Teach Baby to Read Books Classic Picture Books

Press Here (board Book Edition) 2019-07 Hervé Tullet The board book edition of the international bestseller.

FCI Manager Practice Set 2021 - Click Here to Download Full PDF! 2021-06-18 Testbook.com Download free FCI Manager Practice Set Ebook to mark your best spot in Food Corporation of India. This guide covers latest 100 solved examples & answer key based on FCI Manager Syllabus & Exam Pattern to have your best go in FCI Manager 2021 exam.

Deep Learning 2016-11-10 Ian Goodfellow An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

The Book of R 2016-07-16 Tilman M. Davies The Book of R is a comprehensive, beginner-friendly guide to R, the world's most popular programming language for statistical analysis. Even if you have no programming experience and little more than a grounding in the basics of mathematics, you'll find everything you need to begin using R effectively for statistical analysis. You'll start with the basics, like how to handle data and write simple programs, before moving on to more advanced topics, like producing statistical summaries of your data and performing statistical tests and modeling. You'll even learn how to create impressive data visualizations with R's basic graphics tools and contributed packages, like ggplot2 and ggvis, as well as interactive 3D visualizations using the rgl package. Dozens of hands-on exercises (with downloadable solutions) take you from theory to practice, as you learn: -The fundamentals of programming in R, including how to write data frames, create functions, and use variables, statements, and loops -Statistical concepts like exploratory data analysis, probabilities, hypothesis tests, and regression modeling, and how to execute them in R -How to access R's thousands of functions, libraries, and data sets -How to draw valid and useful conclusions from your data -How to create publication-quality graphics of your results Combining detailed explanations with real-world examples and exercises, this book will provide you with a solid understanding of both statistics and the depth of R's functionality. Make The Book of R your doorway into the growing world of data analysis.

Mathematics for Machine Learning 2020-04-23 Marc Peter Deisenroth The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

Draw Here 2019-09-17 Herve Tullet Experiment, play, and draw—but most of all, just have fun—inside and outside the box with bestselling author Hervé Tullet's new activity book! Tullet's signature bold dots bounce, spin, and splatter across spread after spread, brilliantly communicating the foundations of whimsical imagination. More than 135 pages brimming with activities invite readers to fill in, connect, decorate, and above all, reimagine the dots, opening up eyes and minds to see things differently, playfully, and creatively!

Alice in Wonderland 2009-01-01 Lewis Carroll Alice in Wonderland (also known as Alice's Adventures in Wonderland), from 1865, is the peculiar and imaginative tale of a girl who falls down a rabbit-hole into a bizarre world of eccentric and unusual creatures. Lewis Carroll's prominent example of the genre of "literary nonsense" has endured in popularity with its clever way of playing with logic and a narrative structure that has influence generations of fiction writing.

Convex Optimization 2004-03-08 Stephen P. Boyd Convex optimization problems arise frequently in many different fields.

This book provides a comprehensive introduction to the subject, and shows in detail how such problems can be solved numerically with great efficiency. The book begins with the basic elements of convex sets and functions, and then describes various classes of convex optimization problems. Duality and approximation techniques are then covered, as are statistical estimation techniques. Various geometrical problems are then presented, and there is detailed discussion of unconstrained and constrained minimization problems, and interior-point methods. The focus of the book is on recognizing convex optimization problems and then finding the most appropriate technique for solving them. It contains many worked examples and homework exercises and will appeal to students, researchers and practitioners in fields such as engineering, computer science, mathematics, statistics, finance and economics.

Let's Play! 2016-04-01 Herve Tullet A wonderful new dot-play adventure from the much-loved internationally bestselling creator of Press Here and Mix it Up!

Reinforcement Learning, second edition 2018-11-13 Richard S. Sutton The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

Introduction to Information Retrieval 2008-07-07 Christopher D. Manning Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.

Circle Under Berry 2021-09-14 Carter Higgins Part Sandra Boynton, part Each Peach Pear Plum; part Chicka Chicka Boom Boom, part Hippopposites—a treat for the brain and the tongue. With an elegant and simple approach, this thought-provoking concept book shows young readers that everything in the world can be seen from infinite perspectives. Each page compares colors, shapes, and objects in relation to each other. A triangle that is over a square is also under a circle. A circle that is pink also might be a flower. The artful, playful combinations of simple

concepts and Higgins's rhythmic writing and expert arrangement of objects on the page make this book a perfect read-aloud, capable of entertaining, educating, and challenging readers in equal measure. There are multiple ways to read the book, allowing it to work for several ages and reading levels at once. The educational value and sheer fun packed into this book's language and visual design will make it a huge hit with educators and librarians, new parents, and creative kids who are visual learners. This striking, delightfully different exploration of shape, color, and patterns redefines what a picture book can be. Read it once, read it ten times. See something new every time. A GREAT INTRODUCTION TO MANY DIFFERENT CONCEPTS: This book's focus on color, shapes, objects, and relative words like "over," "under," and "next to" make this the perfect introduction to basic concepts of all kinds. Rather than traditional concept books that focus on only one idea, this book combines its teaching approach, helping young readers learn more than one concept at once by showing how they relate to each other. A DYNAMIC LEARNING EXPERIENCE: The unusual combination of colors, shapes, and animals intelligently introduces young readers to patterns, classification, and problem-solving. The imaginative language of this book, rich with rhythmic phrasing and a tongue twister-like playfulness, creates a soothing read-aloud text that engages young children with questions and encourages audience participation. PERFECT FOR ANY KIND OF EDUCATION: With a variety of concepts, clear read-aloud qualities, and the many different ways this book engages different styles of learning, this book is ideal for librarians, educators, and anyone creating reading events in their communities. BELOVED AUTHOR: Carter Higgins is not only the author of many acclaimed books for children such as Everything You Need to Build a Treehouse, This Is Not a Valentine, and Bikes for Sale, she's also a seasoned school librarian who's spent many years working with children. Her love of kids—and her passion for teaching—shines throughout this book. EASY ART PROJECT INSPIRATION: Having honed her art skills as an elementary librarian, Carter Higgins makes her own debut as an illustrator for this book with simple, appealing collages. Kids will love making their own art projects inspired by the illustrations in this book. BRIGHT, EYE-CATCHING ART: The simple shapes and lively colors are designed to appeal to young children. Read this if your children enjoy Hervé Tullet's Press Here or Bill Martin Jr.'s Brown Bear, Brown Bear What Do You See? Perfect for: • Parents • Grandparents • Educators • Gift-givers

The World Book Encyclopedia 2002 An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

UPSC MAINS GENERAL STUDIES SOLVED PAPERS (2008-2020) PDF 2021-06-01 Editorial Board Medium: English Pages: 600+ E-BOOK NAME : UPSC MAINS GENERAL STUDIES SOLVED PAPERS PDF Contents: General Studies UPSC MAIN - 2020 Paper-1 to Paper-4 General Studies UPSC MAIN - 2019 Paper-1 to Paper-4 General Studies UPSC MAIN - 2018 Paper-1 to Paper-4 General Studies UPSC MAIN - 2017 Paper-1 to Paper-4 General Studies UPSC MAIN - 2016 Paper-1 to Paper-4 General Studies UPSC MAIN - 2015 Paper-1 to Paper-4 General Studies UPSC MAIN - 2014 Paper-1 to Paper-4 General Studies UPSC MAIN - 2013 Paper-1 to Paper-4 General Studies UPSC MAIN - 2012 Paper-1 to Paper-4 General Studies UPSC MAIN - 2011 Paper-1 to Paper-2 General Studies UPSC MAIN - 2010 Paper-1 to Paper-2 General Studies UPSC MAIN - 2009 Paper-1 to Paper-2 General Studies UPSC MAIN - 2008 Paper-1 to Paper-2

It's Complicated 2014-02-25 Danah Boyd Surveys the online social habits of American teens and analyzes the role technology and social media plays in their lives, examining common misconceptions about such topics as identity, privacy, danger, and bullying.

The Death of Ivan Ilych 2021-11-15 Leo Tolstoy The Death of Ivan Ilych Leo Tolstoy - Ivan Ilyich lives a carefree life that is "most simple and most ordinary and therefore most terrible". Like everyone he knows, he spends his life climbing the social ladder. Enduring marriage to a woman whom he often finds too



demanding, he works his way up to be a magistrate, thanks to the influence he has over a friend who has just been promoted, focusing more on his work as his family life becomes less tolerable. While hanging curtains for his new home one day, he falls awkwardly and hurts his side. Though he does not think much of it at first, he begins to suffer from a pain in his side. As his discomfort grows, his behavior towards his family becomes more irritable. His wife finally insists that he visit a physician. The physician cannot pinpoint the source of his malady, but soon it becomes clear that his condition is terminal. Confronted with his diagnosis, Ivan attempts every remedy he can to obtain a cure for his worsening situation, until the pain grows so intense that he is forced to cease working and spend the remainder of his days in bed. Here, he is brought face to face with his mortality and realizes that, although he knows of it, he does not truly grasp it. During the long and painful process of dying, Ivan dwells on the idea that he does not deserve his suffering because he has lived rightly. If he had not lived a good life, there could be a reason for his pain; but he has, so pain and death must be arbitrary and senseless. As he begins to hate his family for avoiding the subject of his death, for pretending he is only sick and not dying, he finds his only comfort in his peasant boy servant, Gerasim, the only person in Ivan's life who does not fear death, and also the only one who, apart from his own son, shows compassion for him. Ivan begins to question whether he has, in fact, lived a good life. In the final days of his life, Ivan makes a clear split between an artificial life, such as his own, which masks the true meaning of life and makes one fear death, and an authentic life, the life of Gerasim. Authentic life is marked by compassion and sympathy, the artificial life by self-interest. Then "some force" strikes Ivan in the chest and side, and he is brought into the presence of a bright light. His hand falls onto his nearby son's head, and Ivan pities his son. He no longer hates his daughter or wife, but rather feels pity for them, and hopes his death will release them. In so doing, his terror of death leaves him, and as Tolstoy suggests, death itself disappears.

Democratizing Innovation 2006-02-17 Eric Von Hippel The process of user-centered innovation: how it can benefit both users and manufacturers and how its emergence will bring changes in business models and in public policy. Innovation is rapidly becoming democratized. Users, aided by improvements in computer and communications technology, increasingly can develop their own new products and services. These innovating users—both individuals and firms—often freely share their innovations with others, creating user-innovation communities and a rich intellectual commons. In *Democratizing Innovation*, Eric von Hippel looks closely at this emerging system of user-centered innovation. He explains why and when users find it profitable to develop new products and services for themselves, and why it often pays users to reveal their innovations freely for the use of all. The trend toward democratized innovation can be seen in software and information products—most notably in the free and open-source software movement—but also in physical products. Von Hippel's many examples of user innovation in action range from surgical equipment to surfboards to software security features. He shows that product and service development is concentrated among "lead users," who are ahead on marketplace trends and whose innovations are often commercially attractive. Von Hippel argues that manufacturers should redesign their innovation processes and that they should systematically seek out innovations developed by users. He points to businesses—the custom semiconductor industry is one example—that have learned to assist user-innovators by providing them with toolkits for developing new products. User innovation has a positive impact on social welfare, and von Hippel proposes that government policies, including R&D subsidies and tax credits, should be realigned to eliminate biases against it. The goal of a democratized user-centered innovation system, says von Hippel, is well worth striving for. An electronic version of this book is available under a Creative Commons license.

Information Theory, Inference and Learning Algorithms 2003-09-25 David J. C. MacKay Information theory and inference, taught together in this exciting textbook, lie at the heart of many

important areas of modern technology - communication, signal processing, data mining, machine learning, pattern recognition, computational neuroscience, bioinformatics and cryptography. The book introduces theory in tandem with applications. Information theory is taught alongside practical communication systems such as arithmetic coding for data compression and sparse-graph codes for error-correction. Inference techniques, including message-passing algorithms, Monte Carlo methods and variational approximations, are developed alongside applications to clustering, convolutional codes, independent component analysis, and neural networks. Uniquely, the book covers state-of-the-art error-correcting codes, including low-density-parity-check codes, turbo codes, and digital fountain codes - the twenty-first-century standards for satellite communications, disk drives, and data broadcast. Richly illustrated, filled with worked examples and over 400 exercises, some with detailed solutions, the book is ideal for self-learning, and for undergraduate or graduate courses. It also provides an unparalleled entry point for professionals in areas as diverse as computational biology, financial engineering and machine learning.

Photoshop CC: The Missing Manual 2013-06-24 Lesa Snider Photoshop CC is truly amazing, but it can also be overwhelming if you're just getting started. This book makes learning Photoshop as easy as possible by explaining things in a friendly, conversational style--without technical jargon. After a thorough introduction to the program, you'll delve deep into Photoshop's secrets with expert tips and practical editing advice you can use every day. The important stuff you need to know: Learn your way around. Take a tour of Photoshop's workspace and learn how to customize it. Unlock the magic. Use layers, masks, and Smart Objects to safely edit your images. Perfect your photos. Learn techniques for cropping, color-correcting, retouching, and combining photos. Master color. Drain, change, and add color; create gorgeous black-and-whites, partial-color effects, and duotones. Be artistic. Create illustrations, paintings, and pro-level text; use filters effectively, edit video, and create 3D art. Share your work. Produce great-looking images for print, presentations, and the Web. Work smarter and faster. Automate common chores and install plug-ins for complex tasks.

Algebraic Topology 2002 Allen Hatcher In most mathematics departments at major universities one of the three or four basic first-year graduate courses is in the subject of algebraic topology. This introductory textbook in algebraic topology is suitable for use in a course or for self-study, featuring broad coverage of the subject and a readable exposition, with many examples and exercises. The four main chapters present the basic material of the subject: fundamental group and covering spaces, homology and cohomology, higher homotopy groups, and homotopy theory generally. The author emphasizes the geometric aspects of the subject, which helps students gain intuition. A unique feature of the book is the inclusion of many optional topics which are not usually part of a first course due to time constraints, and for which elementary expositions are sometimes hard to find. Among these are: Bockstein and transfer homomorphisms, direct and inverse limits, H-spaces and Hopf algebras, the Brown representability theorem, the James reduced product, the Dold-Thom theorem, and a full exposition of Steenrod squares and powers. Researchers will also welcome this aspect of the book.

Adobe Photoshop CC For Dummies 2017-12-01 Peter Bauer The fast and easy way to grasp Photoshop CC essentials Photoshop is the gold standard when it comes to photo and image editing tools. But unless you've ever taken a class or gotten help from a Photoshop guru, you may find yourself a bit confused on where to start and how to get things done. *Photoshop CC For Dummies, 2nd Edition* is the book for those of us who don't know a layer from a level and just want to learn how to make photos look better. This update to *Photoshop CC For Dummies*, the first since the product launched, packs an even more powerful punch to help you manage and enhance your images. In *Photoshop CC For Dummies, 2nd Edition* you'll find clear explanations of the menus, panels, tools, options, and shortcuts you'll use the most. Plus, you'll discover invaluable tips for fixing common photo flaws, improving

color quality, adjusting brightness, removing unwanted background elements, and more. Whether you want to improve how your family photos look or need to add a new skillset to your resume, this friendly guide gives you all the steps to navigating the software and getting top-notch results. Get a handle on the most common tools Improve focus and color in photos Add text and illustrations to create stunning graphics Find insider tips and tricks the pros use The sky's the limit for stunning photos and innovative images when you have Photoshop CC For Dummies, 2nd Edition in your design toolbox!

High-Dimensional Probability 2018-09-30 Roman Vershynin High-dimensional probability offers insight into the behavior of random vectors, random matrices, random subspaces, and objects used to quantify uncertainty in high dimensions. Drawing on ideas from probability, analysis, and geometry, it lends itself to applications in mathematics, statistics, theoretical computer science, signal processing, optimization, and more. It is the first to integrate theory, key tools, and modern applications of high-dimensional probability. Concentration inequalities form the core, and it covers both classical results such as Hoeffding's and Chernoff's inequalities and modern developments such as the matrix Bernstein's inequality. It then introduces the powerful methods based on stochastic processes, including such tools as Slepian's, Sudakov's, and Dudley's inequalities, as well as generic chaining and bounds based on VC dimension. A broad range of illustrations is embedded throughout, including classical and modern results for covariance estimation, clustering, networks, semidefinite programming, coding, dimension reduction, matrix completion, machine learning, compressed sensing, and sparse regression.

To Save Everything, Click Here 2013-03-05 Evgeny Morozov The award-winning author of *The Net Delusion* shows how the radical transparency we've become accustomed to online may threaten the spirit of real-life democracy

Photoshop CS6 For Dummies 2012-05-08 Peter Bauer Describes the basics of Adobe Photoshop CS6, discussing such topics as downloading images into the program, choosing colors, working with layers, creating composite images, using masks, and adding type.

Ubuntu Linux Unleashed 2021 Edition 2020-08-18 Matthew Helmke Covers 20.04, 20.10, and 21.04 Ubuntu Linux Unleashed 2021 Edition is filled with unique and advanced information for everyone who wants to make the most of the Ubuntu Linux operating system. This new edition has been thoroughly updated by a long-time Ubuntu user and early community leader to reflect the exciting new Ubuntu 20.04 LTS release, with a forthcoming online update mid-2021, at the halfway mark before the next LTS release comes out. Linux writer Matthew Helmke covers all you need to know about Ubuntu 20.04 LTS installation, configuration, productivity, command-line usage, development, systems administration, server operations, networking, virtualization, cloud computing, DevOps, and more—including intermediate-to-advanced techniques you won't find in any other book. Helmke presents up-to-the-minute introductions to Ubuntu's key productivity and web development tools, programming languages, hardware support, and more. You'll find new or improved coverage of the Ubuntu desktop experience, common web servers and software stacks, an introduction to containers like Docker and Kubernetes, as well as a wealth of systems administration information that is stable and valuable over many years. Configure and use the Ubuntu desktop Get started with multimedia and productivity applications Manage Linux services, users, and software packages Administer and run Ubuntu from the command line Automate tasks and use shell scripting Provide secure remote access and configure a secure VPN Manage kernels and modules Administer file, print, email, proxy, LDAP, DNS, and HTTP servers (Apache, Nginx, or alternatives) Work with databases (SQL) and learn about NoSQL alternatives Get started with virtualization and cloud deployment, including information about containers Learn about options for managing large numbers of servers, including in the cloud Learn the basics about popular programming languages including Python, PHP, Perl, and gain an introduction to new

alternatives such as Go and Rust

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Download free PDF for multiple competitive exams like UPSC, SSC, GATE, Banking, Teaching, State PSC, etc. and check out the latest news & updates.

Photoshop CS3 For Dummies 2011-04-27 Peter Bauer Loaded with the latest Photoshop tips and techniques The secrets of digital image editing - explained in plain English! Photoshop CS3 is a powerhouse, and here's the fast and easy way to get up to speed on all the coolest features. This friendly guide helps you get images into Photoshop - and then turn them into dazzling works of art. You'll see how to work in the right file formats, master the Brushes palette, get creative with filters, convert color to grayscale, and more! Adjust brightness, improve color, and fix flaws Take advantage of the Raw file format Composite images with layers and blending modes Automate your tasks with scripts and Actions Apply the new Smart Filters to Smart Objects

Alcoholics Anonymous 1986 Alcoholics Anonymous World Services  
The basic text for Alcoholics Anonymous.

The Linux Command Line 2012 William E. Shotts, Jr. You've experienced the shiny, point-and-click surface of your Linux computer—now dive below and explore its depths with the power of the command line. The Linux Command Line takes you from your very first terminal keystrokes to writing full programs in Bash, the most popular Linux shell. Along the way you'll learn the timeless skills handed down by generations of gray-bearded, mouse-shunning gurus: file navigation, environment configuration, command chaining, pattern matching with regular expressions, and more. In addition to that practical knowledge, author William Shotts reveals the philosophy behind these tools and the rich heritage that your desktop Linux machine has inherited from Unix supercomputers of yore. As you make your way through the book's short, easily-digestible chapters, you'll learn how to: \* Create and delete files, directories, and symlinks \* Administer your system, including networking, package installation, and process management \* Use standard input and output, redirection, and pipelines \* Edit files with Vi, the world's most popular text editor \* Write shell scripts to automate common or boring tasks \* Slice and dice text files with cut, paste, grep, patch, and sed Once you overcome your initial "shell shock," you'll find that the command line is a natural and expressive way to communicate with your computer. Just don't be surprised if your mouse starts to gather dust. A featured resource in the Linux Foundation's "Evolution of a SysAdmin"

Mindstorms 2020-10-06 Seymour A Papert In this revolutionary book, a renowned computer scientist explains the importance of teaching children the basics of computing and how it can prepare them to succeed in the ever-evolving tech world. Computers have completely changed the way we teach children. We have Mindstorms to thank for that. In this book, pioneering computer scientist Seymour Papert uses the invention of LOGO, the first child-friendly programming language, to make the case for the value of teaching children with computers. Papert argues that children are more than capable of mastering computers, and that teaching computational processes like de-bugging in the classroom can change the way we learn everything else. He also shows that schools saturated with technology can actually improve socialization and interaction among students and between students and teachers. Technology changes every day, but the basic ways that computers can help us learn remain. For thousands of teachers and parents who have sought creative ways to help children learn with computers, Mindstorms is their bible.

Mining of Massive Datasets 2014-11-13 Jure Leskovec Now in its second edition, this book focuses on practical algorithms for mining data from even the largest datasets.

Discrete Choice Methods with Simulation 2003-01-13 Kenneth Train Table of contents



Harriet Tubman 2015-09-08 Ann Petry A New York Times Outstanding Book for young adult readers, this biography of the famed Underground Railroad abolitionist is a lesson in valor and justice. Born into slavery, Harriet Tubman knew the thirst for freedom. Inspired by rumors of an "underground railroad" that carried slaves to liberation, she dreamed of escaping the nightmarish existence of the Southern plantations and choosing a life of her own making. But after she finally did escape, Tubman made a decision born of profound courage and moral conviction: to go back and help those she'd left behind. As an activist on the Underground Railroad, a series of safe houses running from South to North and eventually into Canada, Tubman delivered more than three hundred souls to freedom. She became an insidious threat to the Southern establishment—and a symbol of hope to slaves everywhere. In this "well-written and moving life of the 'Moses of her people'" (The Horn Book), an acclaimed author makes vivid and accessible the life of a national hero, soon to be immortalized on the twenty-dollar bill. This intimate portrait follows Tubman on her journey from bondage to freedom, from childhood to the frontlines of the abolition movement and even the Civil War. In addition to being named a New York Times Outstanding Book, Harriet Tubman: Conductor on the Underground Railroad was also selected as an American Library Association Notable Book.

Foundations of Data Science 2020-01-23 Avrim Blum This book provides an introduction to the mathematical and algorithmic foundations of data science, including machine learning, high-dimensional geometry, and analysis of large networks. Topics include the counterintuitive nature of data in high dimensions, important linear algebraic techniques such as singular value decomposition, the theory of random walks and Markov chains, the fundamentals of and important algorithms for machine learning, algorithms and analysis for clustering, probabilistic models for large networks, representation learning including topic modelling and non-negative matrix factorization, wavelets and compressed sensing. Important probabilistic techniques are developed including the law of large numbers, tail inequalities, analysis of random projections, generalization guarantees in machine learning, and moment methods for analysis of phase transitions in large random graphs. Additionally, important structural and complexity measures are discussed such as matrix norms and VC-dimension. This book is suitable for both undergraduate and graduate courses in the design and analysis of algorithms for data.

Letter from the Birmingham Jail 2017-07-02 Jr. Martin Luther King In "Letter from Birmingham Jail," Martin Luther King Jr. explains why blacks can no longer be victims of inequality.

Dino-Mummy 2014-01-01 Mark Sperring The perfect picture book for all dino-mums this Mother's Day!

Networks, Crowds, and Markets 2010-07-19 David Easley Are all film stars linked to Kevin Bacon? Why do the stock markets rise and fall sharply on the strength of a vague rumour? How does gossip spread so quickly? Are we all related through six degrees of separation? There is a growing awareness of the complex networks that pervade modern society. We see them in the rapid growth of the internet, the ease of global communication, the swift spread of news and information, and in the way epidemics and financial crises develop with startling speed and intensity. This introductory book on the new science of networks takes an interdisciplinary approach, using economics, sociology, computing, information science and applied mathematics to address fundamental questions about the links that connect us, and the ways that our decisions can have consequences for others.

Beaky and Squeaky 2007 Dandi Palmer

A Pattern Language 2018-09-20 Christopher Alexander You can use this book to design a house for yourself with your family; you can use it to work with your neighbors to improve your town and neighborhood; you can use it to design an office, or a workshop, or a public building. And you can use it to guide you in the actual process of construction. After a ten-year silence, Christopher

Alexander and his colleagues at the Center for Environmental Structure are now publishing a major statement in the form of three books which will, in their words, "lay the basis for an entirely new approach to architecture, building and planning, which will we hope replace existing ideas and practices entirely." The three books are The Timeless Way of Building, The Oregon Experiment, and this book, A Pattern Language. At the core of these books is the idea that people should design for themselves their own houses, streets, and communities. This idea may be radical (it implies a radical transformation of the architectural profession) but it comes simply from the observation that most of the wonderful places of the world were not made by architects but by the people. At the core of the books, too, is the point that in designing their environments people always rely on certain "languages," which, like the languages we speak, allow them to articulate and communicate an infinite variety of designs within a forma system which gives them coherence. This book provides a language of this kind. It will enable a person to make a design for almost any kind of building, or any part of the built environment. "Patterns," the units of this language, are answers to design problems (How high should a window sill be? How many stories should a building have? How much space in a neighborhood should be devoted to grass and trees?). More than 250 of the patterns in this pattern language are given: each consists of a problem statement, a discussion of the problem with an illustration, and a solution. As the authors say in their introduction, many of the patterns are archetypal, so deeply rooted in the nature of things that it seems likely that they will be a part of human nature, and human action, as much in five hundred years as they are today.

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Beneath the city's bustling streets, a clandestine society known as The Chrono Thieves thrived. Armed with pocket watches that revealed the secrets of time, they moved through eras, stealing moments and crafting the fabric of history. But as the gears of fate turned, a temporal detective named Evander Cross vowed to bring back the stolen moments and maintain the delicate balance of the time-stream.

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