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Explains the importance of reading aloud to children, offers guidance on how to set up a read-aloud atmosphere in

the home or classroom, and recommends titles to select. The second edition of this best-selling Python book (over 500,000 copies sold!) uses Python 3 to teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of the best-

selling classic *Automate the Boring Stuff with Python*, you'll learn how to use Python to write programs that do in minutes what would take you hours to do by hand--no prior programming experience required. You'll learn the basics of Python and explore Python's rich library of modules for performing specific tasks, like scraping data off websites, reading PDF and Word documents, and automating clicking and typing tasks. The second edition of this international fan favorite includes a brand-new chapter on input validation, as well as tutorials on automating Gmail and Google Sheets, plus tips on automatically updating CSV

files. You'll learn how to create programs that effortlessly perform useful feats of automation to:

- Search for text in a file or across multiple files
- Create, update, move, and rename files and folders
- Search the Web and download online content
- Update and format data in Excel spreadsheets of any size
- Split, merge, watermark, and encrypt PDFs
- Send email responses and text notifications
- Fill out online forms

Step-by-step instructions walk you through each program, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate

similar tasks. Don't spend your time doing work a well-trained monkey could do. Even if you've never written a line of code, you can make your computer do the grunt work. Learn how in *Automate the Boring Stuff with Python, 2nd Edition*. Readers will come away from this book with an understanding of what SSR is, why it's important, and how to implement it in their own schools and classrooms. Explores the social science of nonverbal communication through the study of characteristic body movements and gestures. *The Handbook of Reading Assessment, Second Edition*, covers the wide range of reading assessments

educators must be able to use and understand to effectively assess and instruct their students. Comprehensive and filled with numerous authentic examples, the text addresses informal classroom based assessment, progress monitoring, individual norm-referenced assessment, and group norm-referenced or 'high-stakes' testing. Coverage includes assessment content relevant for English language learners and adults. A set of test guidelines to use when selecting or evaluating an assessment tool is provided. New and updated in the Second Edition *Impact on reading assessment of Common Core Standards for literacy;*

increased top-down focus on accountability and high stakes tests; innovations in computerized assessment of reading Latest developments in Response to Intervention (RTI) model, particularly as they impact reading assessment International Reading Association standards for reading educators and brief discussion of International Dyslexia Association standards Types of reading assessment, including discussion of formative versus summative assessment Expanded coverage of assessment of reading motivation Expanded coverage of writing assessment New and revised assessments across genres of reading assessment

Companion Website: numerous resources relevant to reading and writing assessment; suggestions for evidence-based instructional practices that can be linked to assessment results; PowerPoint slides; test bank; study guides; application exercises

Git is the version control system developed by Linus Torvalds for Linux kernel development. It took the open source world by storm since its inception in 2005, and is used by small development shops and giants like Google, Red Hat, and IBM, and of course many open source projects. A book by Git experts to turn you into a Git expert

Introduces the world of distributed version control Shows how to build a

Git development workflow

If you are a woman being hurt by someone you love, this book is for you. It can help you understand your situation and find ways to change it. This indispensable guide offers straightforward, sensible information on how to establish a safety plan for you and your children, as well as advice on how best to find a safer home. This new edition also includes guidance specifically for Deaf women, immigrant women, rural women, and women with disabilities. It also includes special exercises designed to help you gain self-esteem and decide what you want from a relationship. You will find answers to such questions as:

"What is emotional abuse?" "Is it ever right to break up the family?" "How can I protect my children?" "Where can I go if I leave my home?" "But I still love my partner—should I go back?" "How can I find legal help for my situation?" "How do I go about starting over and making new friends?" You will also read about women who left their abusive partners and began new lives—free of abuse. Today they have this to say: "I'm asking for what I want . . . I can make decisions on my own . . . What I like best about being away is being free."

Rural poverty encompasses a distinctive deprivation in quality of life related to a lack of educational support and

resources as well as unique issues related to geographical, cultural, community, and social isolation. While there have been many studies and accommodations made for the impoverished in urban environments, those impoverished in rural settings have been largely overlooked and passed over by current policy. The Handbook of Research on Leadership and Advocacy for Children and Families in Rural Poverty is an essential scholarly publication that creates awareness and promotes action for the advocacy of children and families in rural poverty and recommends interdisciplinary approaches to support the

cognitive, social, and emotional needs of children and families in poverty. Featuring a wide range of topics such as mental health, foster care, and public policy, this book is ideal for academicians, counselors, social workers, mental health professionals, early childhood specialists, school psychologists, administrators, policymakers, researchers, and students. A guide to current work on free will and related subjects, the focus is on writings of the past 40 years, in which there has been a resurgence of interest in traditional issues about the freedom of the will in the light of new developments in the sciences, philosophy and

humanistic studies. *Amidst The Stars* is a honest read about life, and life experiences. Poetic verses, quotes and words that were written to touch the soul, and make one feel not so alone. Merry meet, fledgling. Welcome to a new life, a new world, and a new you. Welcome to the House of Night! This might seem like a scary time, Fledgling, but never fear! As you start your journey through the ancient halls of the House of Night, this indispensable handbook will aid you in your transition from human to fledgling. Within these pages you will find invaluable information about the history of vampires. You will also come to a better understanding of

your body's transformation, as well as read words of hope from great vampyres of the past and learn essential foundations of rituals and lore. Now, *Fledgling*, read on. A new life awaits you; your path to that magickal future begins here! The *Radio Amateur's Handbook* is a work by Archie Frederick Collins. The author presents a complete, authentic and informative theory on wireless telegraphy and telephony. "In my travels throughout this country, I have discovered a glaring truth: America's boys are absolutely desperate to talk about their lives," says Dr. William Pollack, author of the bestseller *Real Boys*. Now, in *Real Boys'*

Voices, Pollack lets us hear what boys today are saying, even as he explores ways to get them to talk more openly with us. "Boys long to talk about the things that are hurting them—their harassment from other boys, their troubled relationships with their fathers, their embarrassment around girls and confusion about sex, their disconnection from and love for their parents, the violence that haunts them at school and on the street, their constant fear that they might not be as masculine as other boys." In *Real Boys' Voices* we hear, verbatim, what boys from big cities and small towns, including Littleton, Colorado, have to say about violence,

drugs, sports, school, parents, love, anger, body image, becoming a man, and much, much more. *Real Boys' Voices* takes us into the daily worlds of boys not only to show how society's outdated expectations force them to mask many of their true emotions, but also to let us hear how boys themselves describe their isolation, depression, longing, love, and hope. How can you get behind the mask of masculinity many boys wear? How can you tell whether a "bad boy" is actually a "sad boy"—and how do you spot the danger signals of depression? How can you grow closer to the boy you love? Pollack explores how to create safe spaces and

engage in "action talk," how to listen so a boy will speak the truth about, and be, himself. In the real boys' voices here, boys speak eloquently and truthfully about such topics as shame, bullying and teasing, the pressure to fit in, addictions, how they see the lives of the men they know, the importance of their mothers and fathers, their own spiritual and creative experiences, friendships with other boys and with girls, being gay, and coping with divorce and other losses, including the death of a friend or parent. We also hear what boys from Columbine High School and other places say about fear and violence in their lives. Full of insights from and about young

and adolescent boys, William Pollack's *Real Boys' Voices* is an important, illuminating, and invaluable book, for boys themselves and for all the people in their lives. From *Real Boys' Voices* "Boys are supposed to shut up and take it, to keep it all in." —Scotty, from a small town in New England "What I hate about this school is that I am being picked on in the halls and just about everywhere else." —Cody, from a suburb in New England "Sometimes people say there are two me's, like I have a dual personality. . . . The public persona is not really who I am. It's a tool . . . to be who everyone wants me to be." —Raphael, from a city in the

West "If you see [abuse] coming, just walk out of the room or walk out of the house or go somewhere, go to a friend's house, go for a walk, take your dog for a run, whatever. Just try to get away from that situation before it actually explodes." —Paul, from a suburb in the West "Maybe a couple of times I used to bully some kids. I haven't bullied anyone since the shooting. I try to be nicer to people even if I don't like them." —John, from Littleton, Colorado The overwhelming majority of a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus

primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability

engineering is and why it differs from conventional IT industry practices
Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE)
Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems
Management—Explore Google's best practices for training, communication, and meetings that your organization can use
Since its original publication in 1982, "Getting Free" has become the most important self-help book on ending domestic violence. In

this expanded edition, NiCarthy features important new information from the latest studies and most recent research on the subject. Now in its fourth edition, the Handbook of Research on Teaching the English Language Arts - sponsored by the International Literacy Association and the National Council of Teachers of English - remains at the forefront in bringing together prominent scholars, researchers, and professional leaders to offer an integrated perspective on teaching the English language arts and a comprehensive overview of research in the field. Reflecting important developments since the

publication of the third edition in 2010, this new edition is streamlined and completely restructured around "big ideas" in the field related to theoretical and research foundations, learners in context, and new literacies. A Companion Website extends and enhances the Handbook with a wealth of additional resources. The Handbook of Research on Teaching the English Language Arts, Fourth Edition: Addresses all of the language arts within a holistic perspective (speaking/listening, language, writing, reading). Is well grounded and balanced in theory and research while promoting validated practice. Features authors who are

known for their expertise and who represent diversity in culture, years in the profession, and geographic location. Gives attention to special populations and instructional contexts. Includes new media literacies. Has the authority of a research handbook while remaining practical for students in masters and doctoral classes. This "slim but indispensable new guide" offers "practical tips and delicious recipes that will help reduce kitchen waste and save money" (The Washington Post). Despite a growing awareness of food waste, many well-intentioned home cooks lack the tools to change their habits. This handbook—packed with

engaging checklists, simple recipes, practical strategies, and educational infographics—is the ultimate tool for using more and wasting less in your kitchen. From a scientist at the Natural Resources Defense Council come these everyday techniques that call for minimal adjustments of habit, from shopping, portioning, and using a refrigerator properly to simple preservation methods including freezing, pickling, and cellaring. At once a good read and a go-to reference, this handy guide is chock-full of helpful facts and tips, including twenty "use-it-up" recipes and a substantial directory of common foods. The official

book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming Language, members of the Rust Core Team, share their knowledge and experience to show you

how to take full advantage of Rust's features--from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as:

- Ownership and borrowing, lifetimes, and traits
- Using Rust's memory safety guarantees to build fast, safe programs
- Testing, error handling, and effective refactoring
- Generics, smart pointers, multithreading, trait objects, and advanced pattern matching
- Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies
- How best to use Rust's

advanced compiler with compiler-led programming techniques You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions. Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to

make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, *R for Data Science* is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to:

Wrangle—transform your datasets into a form convenient for analysis
Program—learn powerful R tools for solving data problems with greater clarity and ease
Explore—examine your data, generate hypotheses, and quickly test them
Model—provide a low-dimensional summary that captures true "signals" in your dataset
Communicate—learn R Markdown for integrating prose, code, and results
Provides information and examples on writing JavaScript code, covering such topics as syntax, control, data, regular expressions, and scripting. *A Handbook of Illustration* This may be said to be the primary

and normal function of an *Illustration*. Throughout the pages of this book, and to whatever extent the student may practise the methods herein described, it may be well to keep very clearly in mind the legitimate function of an illustration, namely: to describe, to portray, and to do this chiefly as an auxiliary to written language. To such a kind belongs the rude scratchings of the primæval man, whose limited powers of speech forbade his adequately describing the forms of those creatures whose pursuit meant life, whose disregard would mean death, and of such kind were the hieroglyphics of the East. Nay, who shall say that

the very forms of letters themselves are not the outcome of early effort to convey to the eye of another what might otherwise only have been imperfectly communicated through other senses: a means to an end; a servant, a tool, in the hands of him who would wield it. But in the beginning there was a making of drawings and designs which had another purpose. The gourd, or rough clay vessel, was graven and marked with devices and forms suggested by the curves and shapes in Nature, but this was merely for decoration; to please the eye, and not to serve any purpose but to give pleasure. A means to an end in

this sense perhaps, but note that the end was in the commencement of it, and went no further after completion; it gave pleasure to the beholder and no more, and nothing more was intended or asked. Thus was Art born—not to teach, nor to explain, nor to illustrate. 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. LOOKING upon the human body from the physical point of view as the most perfect, most ingeniously economical, and most beautiful of living machines, the author

has attempted to write a little handbook of practical instruction for the running of it. Can a system be considered truly reliable if it isn't fundamentally secure? Or can it be considered secure if it's unreliable? Security is crucial to the design and operation of scalable systems in production, as it plays an important part in product quality, performance, and availability. In this book, experts from Google share best practices to help your organization design scalable and reliable systems that are fundamentally secure. Two previous O'Reilly books from Google—Site Reliability Engineering and The Site Reliability

Workbook—demonstrated how and why a commitment to the entire service lifecycle enables organizations to successfully build, deploy, monitor, and maintain software systems. In this latest guide, the authors offer insights into system design, implementation, and maintenance from practitioners who specialize in security and reliability. They also discuss how building and adopting their recommended best practices requires a culture that's supportive of such change. You'll learn about secure and reliable systems through: Design strategies Recommendations for coding, testing, and debugging practices Strategies to prepare

for, respond to, and recover from incidents Cultural best practices that help teams across your organization collaborate effectively This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to

the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. For the first time in history, eradicating world poverty is within our reach. Yet around the world, a billion people struggle to live each day on less than many of us pay for bottled water. In *The Life You Can Save*, Peter Singer uses ethical arguments, illuminating examples, and case studies of

charitable giving to show that our current response to world poverty is not only insufficient but morally indefensible. The *Life You Can Save* teaches us to be a part of the solution, helping others as we help ourselves. An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students. Homecomings usually involve burgers, fries and apple pies but that's not on the menu for Cassandra and Silver. They're launched into assassination attempts, bar brawls, and relationship drama just in the first 24 hours. Can they protect everyone they love from all comers before it explodes in their face? Find out

in *VECTOR*, Book Three of the Weaver Series. Every child can become an avid reader, and this beloved, classic guide shows how to make it happen. Jim Trelease explains: -- How reading aloud awakens children's imaginations and improves their language skills - - How to begin reading aloud and which books to choose -- How to create reader-friendly homes, classrooms, and libraries -- How to lure children away from the television and video games Jim Trelease has made reading aloud a special pleasure for millions of people. With this revised edition he offers a new generation of parents, teachers, grandparents, and siblings the

chance to discover the rewards-and the importance-of reading aloud to children. The basic text for *Alcoholics Anonymous*. For many researchers, Python is a first-class tool mainly because of its libraries for storing, manipulating, and gaining insight from data. Several resources exist for individual pieces of this data science stack, but only with the *Python Data Science Handbook* do you get them all—IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and other related tools. Working scientists and data crunchers familiar with reading and writing Python code will find this comprehensive desk reference ideal for tackling

day-to-day issues: manipulating, transforming, and cleaning data; visualizing different types of data; and using data to build statistical or machine learning models. Quite simply, this is the must-have reference for scientific computing in Python. With this handbook, you'll learn how to use: IPython and Jupyter: provide computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python Pandas: features the DataFrame for efficient storage and manipulation of labeled/columnar data in

Python Matplotlib: includes capabilities for a flexible range of data visualizations in Python Scikit-Learn: for efficient and clean Python implementations of the most important and established machine learning algorithms This is the extended and annotated edition including * an extensive annotation of more than 10.000 words about the history and basics of Buddhism, written by Thomas William Rhys Davids The Book of Tea by Okakura Kakuzo (1906), is a long essay linking the role of tea (Teaism) to the aesthetic and cultural aspects of Japanese life. Addressed to a western audience, it was originally written in English and is one of the great English

Tea classics. Okakura had been taught at a young age to speak English and was proficient at communicating his thoughts to the Western mind. In his book, he discusses such topics as Zen and Taoism, but also the secular aspects of tea and Japanese life. The book emphasizes how Teaism taught the Japanese many things; most importantly, simplicity. Kakuzō argues that this tea-induced simplicity affected art and architecture, and he was a long-time student of the visual arts. He ends the book with a chapter on Tea Masters, and spends some time talking about Sen no Rikyū and his contribution to the Japanese Tea Ceremony. (from

wikipedia.com) Analyzes the art of reading and suggests ways to approach literary works, offering techniques for reading in specific literary genres ranging from fiction, poetry, and plays to scientific and philosophical works. Forecasting is required in many situations. Stocking an inventory may require forecasts of demand months in advance. Telecommunication routing requires traffic forecasts a few minutes ahead. Whatever the circumstances or

time horizons involved, forecasting is an important aid in effective and efficient planning. This textbook provides a comprehensive introduction to forecasting methods and presents enough information about each method for readers to use them sensibly. Strategies for reading tutors - choosing a program, partnering with teachers, meeting student's needs, evaluate tutoring experience, improve the sessions. Before delving into the mysteries of receiving and sending

messages without wires, a word as to the history of the art and its present day applications may be of service. While popular interest in the subject has gone forward leaps and bounds within the last two or three years, it has been a matter of scientific experiment for more than a quarter of a century. The wireless telegraph was invented William Marconi, at Bologna, Italy, in 1896, and in his first... (more)

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