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Wonders of Spiritual Unfoldment Mathematics for Machine Learning Deep Learning Introduction to Information Retrieval Reinforcement Learning, second edition The Green Book Mein Kampf Bandit Algorithms Alice in Wonderland Information Theory, Inference and Learning Algorithms Creating Mobile Apps with Xamarin.Forms Preview Edition 2 The Linux Command Line Monkey Puzzle Give Me Your Hand Bagaimana memenangi hati kawan & mempengaruhi orang lain The Secret The Rust Programming Language (Covers Rust 2018) Concise Colour Medical Dictionary Convex Optimization Water Science, Policy and Management Mystic Approaches We Can Work it Out! Alcoholics Anonymous NICOMACHEAN ETHICS ePublishing with InDesign CS6 The C Book, Featuring the ANSI C Standard LIFE Safety at Street Works and Road Works Bayesian Data Analysis, Third Edition The Linux Command Line, 2nd Edition The Book of the Courtier Pro Git Turning the Page International Convergence of Capital Measurement and Capital Standards Causal Inference Brownian Motion Speech & Language Processing Here We Are: Notes for Living on Planet Earth The Hunger Games Stories for 3 Year Olds

'Megan Abbott at her very best. Cool, crisp, chilling.' Paula Hawkins, author of *The Girl on the Train* Kit has risen to the top of her profession. She's on the brink of achieving everything she wanted, but someone is standing in her way - Diane. Diane made Kit who she is today, lit the ambition that's driven her – and now she knows something that could burn Kit's world to the ground. But Diane has a secret of her own, and Kit hasn't forgotten. She remembers the worst thing Diane ever did, and how it blew their friendship apart. Diane is beginning to think that Kit is just like her. Maybe she's right. *Ambition: It's in the blood* . . . *Give Me Your Hand* is a blistering thriller from Megan Abbott. The tenth-anniversary edition of the book that changed lives in profound ways, now with a new foreword and afterword. In 2006, a groundbreaking feature-length film revealed the great mystery of the universe—*The Secret*—and, later that year, Rhonda Byrne followed with a book that

became a worldwide bestseller. Fragments of a Great Secret have been found in the oral traditions, in literature, in religions and philosophies throughout the centuries. For the first time, all the pieces of The Secret come together in an incredible revelation that will be life-transforming for all who experience it. In this book, you'll learn how to use The Secret in every aspect of your life—money, health, relationships, happiness, and in every interaction you have in the world. You'll begin to understand the hidden, untapped power that's within you, and this revelation can bring joy to every aspect of your life. The Secret contains wisdom from modern-day teachers—men and women who have used it to achieve health, wealth, and happiness. By applying the knowledge of The Secret, they bring to light compelling stories of eradicating disease, acquiring massive wealth, overcoming obstacles, and achieving what many would regard as impossible.

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 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. This new edition incorporates revised guidance from H.M Treasury which is designed to promote efficient policy development and resource

allocation across government through the use of a thorough, long-term and analytically robust approach to the appraisal and evaluation of public service projects before significant funds are committed. It is the first edition to have been aided by a consultation process in order to ensure the guidance is clearer and more closely tailored to suit the needs of users. The basic text for Alcoholics Anonymous. 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. A personal account of searching for spiritual understanding initially outside Christian teaching, this book takes the position that there are as many ways to God as there are paths up a mountain. Interpreting his own spiritual breakthroughs, the author describes them as "windows of realization" and likens them to the sensation of being made whole. The book describes his journey from Eastern mantra-style meditation to the Orthodox "prayer of the heart" and details how a love of nature and a desire to do good played an important part in his spiritual unfoldment. This publication sets out the statutory requirements for signing, lighting, and guarding at street works and road works. This is the core reference manual for utility companies, local authorities, street work contractors and others whose day-to-day business involves street works (works by statutory undertakers and other utility companies etc) and road works (works to maintain or repair road infrastructure). The code, which covers all of the UK and includes national variations, is now compulsory for highway/road authorities in England, Wales and Northern Ireland. It applies to all single carriageway roads and dual carriageways with a speed limit of 40 mph or less. The code is now divided into three parts: Basic Principles, Operations, and Equipment and Vehicles; site layout diagrams have been redrawn to make them easier to understand. There is: increased emphasis on using risk assessment and guidance on what to consider in such assessments; strengthened guidance on providing for pedestrians and cyclists and new guidance on traffic control measures related to road closures, one-way working and temporary road obstructions; enhanced advice on other traffic control measures including works near tramways and railways, and mobile/short duration works; and updated advice on high visibility clothing and the signing and conspicuity requirements for work vehicles. Effective from 1 October 2014 when it will supersede the 2001 edition (ISBN 9780115519581). This spiral bound photocopyable book contains 25 problem-solving activities, each activity is presented so that it can be cut up to make a collection of cards. The cards are written specifically for children operating at levels 3 to 6 of the National Curriculum in mathematics and as such will be appropriate for use in

both primary and early secondary phases of education. •EVERY art and every inquiry, and similarly every action and pursuit, is thought to aim at some good; and for this reason the good has rightly been declared to be that at which all things aim. But a certain difference is found among ends; some are activities, others are products apart from the activities that produce them. Where there are ends apart from the actions, it is the nature of the products to be better than the activities. Now, as there are many actions, arts, and sciences, their ends also are many; the end of the medical art is health, that of shipbuilding a vessel, that of strategy victory, that of economics wealth. But where such arts fall under a single capacity- as bridle-making and the other arts concerned with the equipment of horses fall under the art of riding, and this and every military action under strategy, in the same way other arts fall under yet others- in all of these the ends of the master arts are to be preferred to all the subordinate ends; for it is for the sake of the former that the latter are pursued. It makes no difference whether the activities themselves are the ends of the actions, or something else apart from the activities, as in the case of the sciences just mentioned. • 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" Distills key concepts from linear algebra, geometry, matrices, calculus, optimization, probability and statistics that are used in machine learning. #1 New York Times Bestseller and #1 TIME Best Book of the Year for 2017! The exquisite and thought-provoking new book from the multi award-winning, internationally best-selling picture book creator of Lost and Found, Oliver Jeffers. 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 (or command line). Along the way you'll learn the timeless skills handed down by generations of experienced, 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.

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. Now in its third edition, this classic book is widely considered the leading text on Bayesian methods, lauded for its accessible, practical approach to analyzing data and solving research problems. Bayesian Data Analysis, Third Edition continues to take an applied approach to analysis using up-to-date Bayesian methods. The authors—all leaders in the statistics community—introduce basic concepts from a data-analytic perspective before presenting advanced methods. Throughout the text, numerous worked examples drawn from real applications and research emphasize the use of Bayesian inference in practice. New to the Third Edition Four new chapters on nonparametric modeling Coverage of weakly informative priors and boundary-avoiding priors Updated discussion of

cross-validation and predictive information criteria Improved convergence monitoring and effective sample size calculations for iterative simulation Presentations of Hamiltonian Monte Carlo, variational Bayes, and expectation propagation New and revised software code The book can be used in three different ways. For undergraduate students, it introduces Bayesian inference starting from first principles. For graduate students, the text presents effective current approaches to Bayesian modeling and computation in statistics and related fields. For researchers, it provides an assortment of Bayesian methods in applied statistics. Additional materials, including data sets used in the examples, solutions to selected exercises, and software instructions, are available on the book's web page. A comprehensive and rigorous introduction for graduate students and researchers, with applications in sequential decision-making problems. This best-selling and market-leading dictionary contains over 11,000 clear and concise entries, covering all aspects of medical science. Written by a team of medical experts, the entries are accessible and jargon-free, and complemented by over 140 illustrations and diagrams. Now in its 4th edition, the dictionary has been fully revised and updated to cover changes in this fast-moving field. Entries on techniques and equipment, drugs, general medical practice, health service organization, and treatment have all been reviewed, and updated where necessary. The dictionary has also been expanded in many areas, notably medical ethics, clinical governance, emergency medicine, pathology, and diagnosis. Selling over 650,000 copies in previous editions, this is an indispensable reference guide for students, as well as those working in the medical and allied professions. It is also an invaluable home reference guide for the general reader. 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. Here's the designer's guide to creating excellent e-books with InDesign Creative professionals are designing more and more e-books and e-zines as digital publishing increasingly gains market share. This book pulls together a wide range of essential information to help them maximize the versatility of InDesign for e-publishing. If you need to know how to build, deploy, and manage digital publications using InDesign, here's your guide to the process, from understanding the platforms and devices and how best to design for them to creating media-rich content for multiple formats using a variety of technologies. Designers are seeking to sharpen their skills to compete in today's e-publishing market, and this book is packed with necessary information about creating and adapting content for e-publication Explains how to plan a new digital publication, convert a print publication to digital, add multimedia and interactivity, and publish and distribute the finished product Covers platforms, devices, and formats; creating media-rich content; designing for different devices; and managing digital publications Examines Adobe's Digital Publishing System, CSS, HTML5, and other commercial vehicles available for e-publishing on multiple platforms, including iPad, Kindle, NOOK, and other tablets and e-readers ePublishing with InDesign is a valuable tool for designers seeking to boost their skills and create cutting-edge e-publications. LIFE Magazine is the treasured photographic magazine that chronicled the 20th Century. It now lives on at LIFE.com, the largest, most amazing collection of professional photography on the internet. Users can browse, search and view photos of today's people and events. They have free access to share, print and post images for personal use. The application of causal inference methods is growing exponentially in fields that deal with observational data. Written by pioneers in the field, this practical book presents an authoritative yet accessible overview of the methods and applications of causal inference. With a wide range of detailed, worked examples using real epidemiologic data as well as software for replicating the analyses, the text provides a thorough introduction to the basics of the theory for non-time-varying treatments and the generalization to complex longitudinal data. An insider's view of court life during the Renaissance, here is the handiwork of a 16th-century

diplomat who was called upon to resolve the differences in a war of etiquette among the Italian nobility. 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. This is an exciting period for the book, a time of innovation, experimentation, and change. It is also a time of considerable fear within the book industry as it adjusts to changes in how books are created and consumed. The movement to digital has been taking place for some time, but with consumer books experiencing the transition, the effects of digitization can be clearly seen to everybody. In *Turning the Page* Angus Phillips analyses the fundamental drivers of the book publishing industry - authorship, readership, and copyright - and examines the effects of digital and other developments on the book itself. Drawing on theory and research across a range of subjects, from business and sociology to neuroscience and psychology, and from interviews with industry professionals, Phillips investigates how the fundamentals of the book industry are changing in a world of ebooks, self-publishing, and emerging business models. Useful comparisons are also made with other media industries which have undergone rapid change, such as music and newspapers. This book is an ideal companion for anyone wishing to understand the transition of the book, writing and publishing in recent years and will be particularly relevant to students studying publishing, media and communications. This second Preview Edition ebook, now with 16 chapters, is about writing applications for Xamarin.Forms, the new mobile development platform for iOS, Android, and Windows phones unveiled by Xamarin in May 2014. Xamarin.Forms lets you write shared user-interface code in C# and XAML that maps to native controls on these three platforms. 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. Provides an in-depth look at science, policy and management in the water sector across the globe Sustainable water management is an increasingly complex challenge and policy priority facing global society. This book examines how governments, municipalities, corporations, and individuals find sustainable water management pathways across competing priorities of water for ecosystems, food, energy, economic growth and human consumption. It looks at the current politics and economics behind the management of our freshwater ecosystems and infrastructure and offers insightful essays that help stimulate more intense and informed debate about the subject and its need for local and international cooperation. This book celebrates the 15-year anniversary of Oxford University's MSc course in Water Science, Policy and Management. Edited and written by some of the leading minds in the field, writing alongside alumni from the course, Water Science, Policy and Management: A Global Challenge offers in-depth chapters in three parts: Science; Policy; and Management. Topics cover: hydroclimatic extremes and climate change; the past, present, and future of groundwater resources; water quality modelling, monitoring, and management; and challenges for freshwater ecosystems. The book presents critical views on the monitoring and modelling of hydrological processes; the rural water policy in Africa and Asia; the political economy of wastewater in Europe; drought policy management and water allocation. It also examines the financing of water infrastructure; the value of wastewater; water resource planning; sustainable urban water supply and the human right to water. Features perspectives from some of the world's leading experts on water policy and management Identifies and addresses current and future water sector challenges Charts water policy trends across a rapidly evolving set of

challenges in a variety of global areas Covers the reallocation of water; policy process of risk management; the future of the world's water under global environmental change; and more Water Science, Policy and Management: A Global Challenge is an essential book for policy makers and government agencies involved in water management, and for undergraduate and postgraduate students studying water science, governance, and policy. "I've lost my mum!" It's not too much fun being lost in the jungle, and little monkey wants his mummy. Kindly butterfly is keen to help, but they don't seem to be having much luck as the well-meaning butterfly misunderstands monkey's descriptions and leads him to all sorts of unsuitable animals! But eventually, they find ... Dad! It's just as well that he knows exactly where mum is, and she's waiting with a well-deserved cuddle. Monkey Puzzle is a clever, funny and charming tale from the unparalleled picture-book partnership of Julia Donaldson and Axel Scheffler, creators of The Gruffalo. This edition features the classic story with a stunning, redesigned cover and beautiful finish, making it a must-have addition to the bookshelves of all Donaldson and Scheffler fans - big and small! Also available with redesigned covers are The Gruffalo, The Gruffalo's Child, Room on the Broom, The Snail and the Whale, The Smartest Giant in Town, Charlie Cook's Favourite Book, and A Squash and a Squeeze. 'MEIN KAMPF' is the autobiography of Adolf Hitler gives detailed insight into the mission and vision of Adolf Hitler that shook the world. This book is the merger of two volumes. The first volume of MEIN KAMPF was written while the author was imprisoned in a Bavarian fortress. The book deals with events which brought the author into this blight. It was the hour of Germany's deepest humiliation, when Napoleon has dismembered the old German Empire and French soldiers occupied almost the whole of Germany. The book narrates how Hitler was arrested with several of his comrades and imprisoned in the fortress of Landsberg on the river Lech. During this period only the author wrote the first volume of MEIN KAMPF. The Second volume of MEIN KAMPF was written after release of Hitler from prison and it was published after the French had left the Ruhr, the tramp of the invading armies still echoed in German ears and the terrible ravages had plunged the country into a state of social and economic Chaos. The beauty of the book is, MEIN KAMPF is an historical document which bears the imprint of its own time. Moreover, Hitler has declared that his acts and 'public statements' constitute a partial revision of his book and are to be taken as such. Also, the author has translated Hitler's ideal, the Volkischer Staat, as the People's State. The author has tried his best making German Vocabulary easy to understand. You will never be satisfied until you go through the whole book. A must read book, which is one of the most widely circulated and read books worldwide. This eagerly awaited textbook covers everything the graduate student in probability wants to know about Brownian motion, as well as the latest

research in the area. Starting with the construction of Brownian motion, the book then proceeds to sample path properties like continuity and nowhere differentiability. Notions of fractal dimension are introduced early and are used throughout the book to describe fine properties of Brownian paths. The relation of Brownian motion and random walk is explored from several viewpoints, including a development of the theory of Brownian local times from random walk embeddings. Stochastic integration is introduced as a tool and an accessible treatment of the potential theory of Brownian motion clears the path for an extensive treatment of intersections of Brownian paths. An investigation of exceptional points on the Brownian path and an appendix on SLE processes, by Oded Schramm and Wendelin Werner, lead directly to recent research themes. Get ready for a busy day in the garden, a pirate adventure and a trip to the top of a mountain - there's so much to discover! Filled with stories from a host of well-loved authors and illustrators, including Julia Hubery (A Little Fairy Magic, That's What Friends Are For) and Caroline Pedler (Who's Afraid of the Big Bad Bunny?, Super-Duper Dudley!). With beautifully illustrated stories and poems throughout, this charming anthology is the perfect gift for all three year olds. Includes: Little Bear's Big Jumper Pirate Piggy Wiggy The Busy, Busy Day It's My Turn! A Friend Like You By the Light of the Silvery Moon

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. This book presents an introduction to the C programming language, featuring a structured approach and aimed at professionals and students with some experience of high-level languages. Features \*includes embedded summary material in bulleted form \*highlights common traps and pitfalls in C programming.

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