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Scott Meyers

The Mom Test Rob Fitzpatrick,2013-10-09 The Mom Test is a quick, practical guide that will save you time, money, and heartbreak. They say you shouldn't ask your mom whether your business is a good idea, because she loves you and will lie to you. This is technically true, but it misses the point. You shouldn't ask anyone if your business is a good idea. It's a bad question and everyone will lie to you at least a little . As a matter of fact, it's not their responsibility to tell you the truth. It's your responsibility to find it and it's worth doing right . Talking to customers is one of the foundational skills of both Customer Development and Lean Startup. We all know we're supposed to do it, but nobody seems willing to admit that it's easy to screw up and hard to do right. This book is going to show you how customer conversations go wrong and how you can do better.

The Happiness Project Gretchen Rubin,2012-06-26 What if you could change your life--without changing your life? Gretchen had a good marriage, two healthy daughters, and work she loved--but one day, stuck on a city bus, she realized that time was flashing by, and she wasn't thinking enough about the things that really mattered. "I should have a happiness project," she decided. She spent the next year test-driving the wisdom of the ages, current scientific studies, and lessons from popular culture about how to be happier. Each month, she pursued a different set of resolutions: go to sleep earlier, quit nagging, forget about results, or take time to be silly. Bit by bit, she began to appreciate and amplify the happiness that already existed in her life. Written with humour and insight, Gretchen's story will inspire you to start your own happiness project. Now in a beautiful, expanded edition, Gretchen offers a wealth of new material including happiness paradoxes and practical tips on many daily matters: being a more light-hearted parent, sticking to a fitness routine, getting your sweetheart to do chores without nagging, coping when you forget someone's name and more.

Modern Computational Finance Antoine Savine,2018-11-20 Arguably the strongest addition to numerical finance of the past decade, Algorithmic Adjoint Differentiation (AAD) is the technology implemented in modern financial software to produce thousands of accurate risk sensitivities, within seconds, on light hardware. AAD recently became a centerpiece of modern financial systems and a key skill for all quantitative analysts, developers, risk professionals or anyone involved with derivatives. It is increasingly taught in Masters and PhD programs in finance. Danske Bank's wide scale implementation of AAD in its production and regulatory systems won the In-House System of the Year 2015 Risk award. The Modern Computational Finance books, written by three of the very people who designed Danske Bank's systems, offer a unique insight into the modern implementation of financial models. The volumes combine financial modelling, mathematics and programming to resolve real life financial problems and produce effective derivatives software. This volume is a complete, self-contained learning reference for AAD, and its application in finance. AAD is explained in deep detail throughout chapters that gently lead readers from the theoretical foundations to the most delicate areas of an efficient implementation, such as memory management, parallel implementation and acceleration with expression templates. The book comes with professional source code in C++, including an efficient, up to date implementation of AAD and a generic parallel simulation library. Modern C++, high performance parallel programming and interfacing C++ with Excel are also covered. The book builds the code step-by-step, while the code illustrates the concepts and notions developed in the book.

The Art of Mixing David Gibson,2019-01-10 David Gibson uses 3D visual representations of sounds in a mix as a tool to explain the dynamics that can be created in a mix. This book provides an in-depth exploration into the aesthetics of what makes a great mix. Gibson's unique approach explains how to map

sounds to visuals in order to create a visual framework that can be used to analyze what is going on in any mix. Once you have the framework down, Gibson then uses it to explain the traditions that have be developed over time by great recording engineers for different styles of music and songs. You will come to understand everything that can be done in a mix to create dynamics that affect people in really deep ways. Once you understand what engineers are doing to create the great mixes they do, you can then use this framework to develop your own values as to what you feel is a good mix. Once you have a perspective on what all can be done, you have the power to be truly creative on your own – to create whole new mixing possibilities. It is all about creating art out of technology. This book goes beyond explaining what the equipment does – it explains what to do with the equipment to make the best possible mixes.

Learning Boost C++ Libraries Arindam Mukherjee,2015-07-31 Filled with dozens of working code examples that illustrate the use of over 40 popular Boost libraries, this book takes you on a tour of Boost, helping you to independently build the libraries from source and use them in your own code. The first half of the book focuses on basic programming interfaces including generic containers and algorithms, strings, resource management, exception safety, and a miscellany of programming utilities that make everyday programming chores easy. Following a short interlude that introduces template metaprogramming and functional programming, the later chapters are devoted to systems programming interfaces, focusing on directory handling, I/O, concurrency, and network programming

Masterminds of Programming Federico Biancuzzi,Chromatic,2009-03-21 Masterminds of Programming features exclusive interviews with the creators of several historic and highly influential programming languages. In this unique collection, you'll learn about the processes that led to specific design decisions, including the goals they had in mind, the trade-offs they had to make, and how their experiences have left an impact on programming today. Masterminds of Programming includes individual interviews with: Adin D. Falkoff: APL Thomas E. Kurtz: BASIC Charles H. Moore: FORTH Robin Milner: ML Donald D. Chamberlin: SQL Alfred Aho, Peter Weinberger, and Brian Kernighan: AWK Charles Geschke and John Warnock: PostScript Bjarne Stroustrup: C++ Bertrand Meyer: Eiffel Brad Cox and Tom Love: Objective-C Larry Wall: Perl Simon Peyton Jones, Paul Hudak, Philip Wadler, and John Hughes: Haskell Guido van Rossum: Python Luiz Henrique de Figueiredo and Roberto Ierusalimschy: Lua James Gosling: Java Grady Booch, Ivar Jacobson, and James Rumbaugh: UML Anders Hejlsberg: Delphi inventor and lead developer of C# If you're interested in the people whose vision and hard work helped shape the computer industry, you'll find Masterminds of Programming fascinating.

The Manga Guide to Databases Mana Takahashi,Shoko Azuma,Co Ltd Trend,2009-01-15 Want to learn about databases without the tedium? With its unique combination of Japanese-style comics and serious educational content, The Manga Guide to Databases is just the book for you. Princess Ruruna is stressed out. With the king and queen away, she has to manage the Kingdom of Kod's humongous fruit-selling empire. Overseas departments, scads of inventory, conflicting prices, and so many customers! It's all such a confusing mess. But a mysterious book and a helpful fairy promise to solve her organizational problems—with the practical magic of databases. In The Manga Guide to Databases, Tico the fairy teaches the Princess how to simplify her data management. We follow along as they design a relational database, understand the entity-relationship model, perform basic database operations, and delve into more advanced topics. Once the Princess is familiar with transactions and basic SQL statements, she can keep her data timely and accurate for the entire kingdom. Finally, Tico explains ways to make the database more efficient and secure, and they discuss methods for concurrency and replication. Examples and exercises (with answer keys) help you learn, and an appendix of frequently used SQL statements gives the tools you need to create and maintain

full-featured databases. (Of course, it wouldn't be a royal kingdom without some drama, so read on to find out who gets the girl—the arrogant prince or the humble servant.) This EduManga book is a translation of a bestselling series in Japan, co-published with Ohmsha, Ltd., of Tokyo, Japan.

Cloud Computing Nikos Antonopoulos,Lee Gillam,2010-07-16 Cloud computing continues to emerge as a subject of substantial industrial and academic interest. Although the meaning and scope of "cloud computing" continues to be debated, the current notion of clouds blurs the distinctions between grid services, web services, and data centers, among other areas. Clouds also bring considerations of lowering the cost for relatively bursty applications to the fore. Cloud Computing: Principles, Systems and Applications is an essential reference/guide that provides thorough and timely examination of the services, interfaces and types of applications that can be executed on cloud-based systems. The book identifies and highlights state-of-the-art techniques and methods for designing cloud systems, presents mechanisms and schemes for linking clouds to economic activities, and offers balanced coverage of all related technologies that collectively contribute towards the realization of cloud computing. With an emphasis on the conceptual and systemic links between cloud computing and other distributed computing approaches, this text also addresses the practical importance of efficiency, scalability, robustness and security as the four cornerstones of quality of service. Topics and features: explores the relationship of cloud computing to other distributed computing paradigms, namely peer-to-peer, grids, high performance computing and web services; presents the principles, techniques, protocols and algorithms that can be adapted from other distributed computing paradigms to the development of successful clouds; includes a Foreword by Professor Mark Baker of the University of Reading, UK; examines current cloud-practical applications and highlights early deployment experiences; elaborates the economic schemes needed for clouds to become viable business models. This book will serve as a comprehensive reference for researchers and students engaged in cloud computing. Professional system architects, technical managers, and IT consultants will also find this unique text a practical guide to the application and delivery of commercial cloud services. Prof. Nick Antonopoulos is Head of the School of Computing, University of Derby, UK. Dr. Lee Gillam is a Lecturer in the Department of Computing at the University of Surrey, UK.

The New York Times Manual of Style and Usage, 5th Edition Allan M. Siegal,William Connolly,2015-09-29 The premier source for journalists, now revised and updated for 2015. Does the White House tweet? Or does the White House post on Twitter? Can text be a verb and also a noun? When should you link? For anyone who writes--short stories or business plans, book reports or news articles--knotty choices of spelling, grammar, punctuation and meaning lurk in every line: Lay or lie? Who or whom? That or which? Is Band-Aid still a trademark? It's enough to send you in search of a Martini. (Or is that a martini?) Now everyone can find answers to these and thousands of other questions in the handy alphabetical guide used by the writers and editors of the world's most authoritative news organization. The guidelines to hyphenation, punctuation, capitalization and spelling are crisp and compact, created for instant reference in the rush of daily deadlines. The 2015 edition is a revised and condensed version of the classic guide, updated with solutions to problems that plague writers in the Internet age: · How to cite links and blogs · How to handle tweets, hashtags and other social-media content · How to use current terms like "transgender," or to choose thoughtfully between same-sex marriage and gay marriage With wry wit, the authors have created an essential and entertaining reference tool.

Beyond the Core Chris Zook,2004 This work shows executives how to grow profitably by finding and focusing on their core business. It shows how they can increase the odds of successful expansion once their core business no longer provides sufficient new growth.

Effective STL Scott Meyers,2001 C++'s Standard Template Library is revolutionary, but learning to use it well has always been a challenge for students. In Effective STL, best-selling author Scott Meyers (Effective C++, More Effective C++) reveals the critical rules of thumb employed by the experts -- the things they almost always do or almost always avoid doing -- to get the most out of the library. This book offers clear, concise, and concrete guidelines to C++ programmers. While other books describe what's in the STL, Effective STL shows the student how to use it. Each of the book's 50 guidelines is backed by Meyers' legendary analysis and incisive examples, so the student will learn not only what to do, but also when to do it - and why.

Professional C++ Nicholas A. Solter,Scott J. Kleper,2005-01-07 Geared to experienced C++ developers who may not be familiar with the more advanced features of the language, and therefore are not using it to its full capabilities Teaches programmers how to think in C++-that is, how to design effective solutions that maximize the power of the language The authors drill down into this notoriously complex language, explaining poorly understood elements of the C++ feature set as well as common pitfalls to avoid Contains several in-depth case studies with working code that's been tested on Windows, Linux, and Solaris platforms

Pretty Dark Nothing Heather L. Reid,2013-04-01 Quinn is a normal teenager, but for 23 days she has not slept for more than a few minutes at a time. Demons have invaded her dreams, stalking her and whispering of her death. The lack of sleep and crippling fear are ruining her life, and energy drinks and caffeine pills don't help. Then Quinn dozes off in the school hallway, and Aaron, an amnesiac with psychic ability, accidentally enters her nightmare. Aaron has a secret locked away in his memory that the demons are determined to keep him from discovering. Together, Quinn and Aaron can banish the darkness back to the underworld for good, but the demons will stop at nothing to drive the two apart.

The Art of Guweiz Zheng Wei Gu,2020-07 Explore the intriguing work of artist Zheng Wei Gu, whose manga-inspired drawings are as gritty as they are surreal.

Mastering the C++17 STL Arthur O'Dwyer,2017-09-28 This book breaks down the C++ STL, teaching you how to extract its gems and apply them to your programming. About This Book Boost your productivity as a C++ developer with the latest features of C++17 Develop high-quality, fast, and portable applications with the varied features of the STL Migrate from older versions (C++11, C++14) to C++17 Who This Book Is For This book is for developers who would like to master the C++ STL and make full use of its components. Prior C++ knowledge is assumed. What You Will Learn Make your own iterator types, allocators, and thread pools. Master every standard container and every standard algorithm. Improve your code by replacing new/delete with smart pointers. Understand the difference between monomorphic algorithms, polymorphic algorithms, and generic algorithms. Learn the meaning and applications of vocabulary type, product type and sum type. In Detail Modern C++ has come a long way since 2011. The latest update, C++17, has just been ratified and several implementations are on the way. This book is your guide to the C++ standard library, including the very latest C++17 features. The book starts by exploring the C++ Standard Template Library in depth. You will learn the key differences between classical polymorphism and generic programming, the foundation of the STL. You will also learn how to use the various algorithms and containers in the STL to suit your programming needs. The next module delves into the tools of modern C++. Here you will learn about algebraic types such as std::optional, vocabulary types such as std::function, smart pointers, and synchronization primitives such as std::atomic and std::mutex. In the final module, you will learn about C++'s support for regular expressions and file I/O. By the end of the book you will be proficient in using the C++17 standard library to implement real programs, and you'll

have gained a solid understanding of the library's own internals. Style and approach This book takes a concise but comprehensive approach to explaining and applying the C++ STL, one feature at a time.

Holidate Monica Murphy,2019-10-09 Candice Gaines loves Christmas. Not only does she bask in the twinkling lights, sing Christmas carols and go crazy with the decorations, she's also in the giving spirit, donating much of her time and wealth to various charities in the local area. Charlie Sullivan despises Christmas. Though it keeps his family afloat, considering they own Sullivan Family Christmas Tree Farm, the main provider for Christmas trees on the Monterey peninsula. He'd much rather work among the trees versus have to deal with people. But Charlie's parents are taking on more philanthropic projects-and as their oldest child, they want him to be their official public representative. He just has to play nice and convince everyone he's not a total holiday hater. When Charlie's mom asks Candice to accompany him to a variety of holiday parties and events, she reluctantly agrees. She thinks Charlie is a big ol' Grinch, but is determined to change his mindset and help him spread Christmas cheer. Charlie finds Candice is too chatty, too sweet, too much. Do people like her really exist? Why yes, yes they do. The more time they spend together-along with a few kisses under the mistletoe-the more they start to like each other. Hopefully Charlie can convince Candice he doesn't have a heart that's two sizes too small before the ball drops on New Year's Eve.

Running Beyond Ian Corless,2016-11-03 Ultra running is one of the world's fastest growing sports and in Ian Corless who runs the scene's most influential podcast, ultra-running has the perfect author to chronicle its rise. Running Beyond is a homage to the sport's legendary races, unique, commissioned photography, captures the diverse and striking terrain - from mountail peaks, to jungles and deserts. Through interviews with the legendary athletes of the sport, Running Beyond is the ultimate homage to the ultra-running world. Foreword by record-breaking, world number one, Kilian Jornet (Run or Die).

Aberrant White Wolf Games Studio,1999-07 Gods once wielded this kind of power. Now it's ours. The forces of the universe respond to our will and we shape a world in our image. We are the celebrities, the heroes, the villains, the legends, the shining icons of our times. We are novas, and we will bring about a new golden Age... and you will like it. Golden age -- or Hell on Earth? To the residents of the Trinity Universe, the 21st century was a monstrous era when mad gods ran rampant across the world. But is this truth -- or OpNet propaganda? What was the Age of Aberrants really like? Find out the truth. It's not what you expect. Aberrant is a core rulebook and prequel to the Trinity science-fiction game. Set in the early 21st century, before the devastating war against humanity, this new complete roleplaying game allows you to be one of these doomed beings of vast power, and to experience their struggles to avoid the coming cataclysm.

Dragon Age II Piggyback,Piggyback Interactive Ltd,2011-03-01 The 100% complete guide to Dragon Age II Carefully designed to avoid unnecessary story spoilers A world map shows the position of all areas visited with an index of available locales listing all quests and page references to the relevant sections of the guide A dedicated Side Quests chapter presents all side missions, random encounters and all additional optional activities with a checklist to reach 100% completion The Walkthrough features annotated area maps with step-by-step action on the left-hand page and expanded strategies and advanced tactics on the right The Strategy & Analysis chapter focuses on high-level playing strategies and in-depth analysis of the game s underlying mechanics. All-encompassing Inventory chapter features exhaustive lists and tables covering: weapons, armor, accessories, special items, shops, runes, crafting, consumables and gifts All-encompassing Bestiary chapter presents all details on: enemy ranks, locations, attributes, resistances, loot drops and more A feature-packed Extras chapter covers every Achievement, every Trophy, every Secret

and also presents a Dragon Age encyclopaedia and a story recap

Recent Developments in Machine Learning and Data Analytics Jugal Kalita,Valentina Emilia Balas,Samarjeet Borah,Ratika Pradhan,2018-09-12 This book presents high-quality papers from an international forum for research on computational approaches to learning. It includes current research and findings from various research labs, universities and institutions that may lead to development of marketable products. It also provides solid support for these findings in the form of empirical studies, theoretical analysis, or comparison to psychological phenomena. Further, it features work that shows how to apply learning methods to solve important application problems as well as how machine learning research is conducted. The book is divided into two main parts: Machine Learning Techniques, which covers machine learning-related research and findings; and, Data Analytics, which introduces recent developments in this domain. Additionally, the book includes work on data analytics using machine learning techniques.

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