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“Every C++ professional needs a copy of Effective C++. It is an absolute must-read for anyone thinking of doing serious C++ development. If you’ve never read Effective C++ and you think you know everything about C++, think again.” — Steve Schirripa, Software Engineer, Google “C++ and the C++ community have grown up in the last fifteen years, and the third edition of Effective C++ reflects this. The clear and precise style of the book is evidence of Scott’s deep insight and distinctive ability to impart knowledge.” — Gerhard Kreuzer, Research and Development Engineer, Siemens AG The first two editions of Effective C++ were embraced by hundreds of thousands of programmers worldwide. The reason is clear: Scott Meyers’ practical approach to C++ describes the rules of thumb used by the experts — the things they almost always do or almost always avoid doing — to produce clear, correct, efficient code. The book is organized around 55 specific guidelines,

each of which describes a way to write better C++. Each is backed by concrete examples. For this third edition, more than half the content is new, including added chapters on managing resources and using templates. Topics from the second edition have been extensively revised to reflect modern design considerations, including exceptions, design patterns, and multithreading. Important features of Effective C++ include: Expert guidance on the design of effective classes, functions, templates, and inheritance hierarchies. Applications of new “TR1” standard library functionality, along with comparisons to existing standard library components. Insights into differences between C++ and other languages (e.g., Java, C#, C) that help developers from those languages assimilate “the C++ way” of doing things. A fast-paced, thorough introduction to modern C++ written for experienced programmers. After reading C++ Crash Course, you'll be proficient in the core language concepts, the C++ Standard Library, and the Boost Libraries. C++ is one of the most widely used languages for real-world software. In the hands of a knowledgeable programmer, C++ can produce small, efficient, and readable code that any programmer would be proud of. Designed for intermediate to advanced programmers, C++ Crash Course cuts through the weeds to get you straight to the core of C++17, the most modern revision of the ISO standard. Part 1 covers the core of the C++ language, where you'll learn about everything from types and functions, to the object life cycle and expressions. Part 2 introduces you to the C++ Standard Library and Boost Libraries, where you'll learn about all of the high-quality, fully-featured facilities available to you. You'll cover special utility classes, data structures, and algorithms, and learn how to manipulate file systems and build high-performance programs that communicate over networks. You'll learn all the major features of modern C++, including:

- Fundamental types, reference types, and user-defined types
- The object lifecycle including storage duration, memory management, exceptions, call stacks, and the RAII paradigm
- Compile-time polymorphism with templates and run-time polymorphism with virtual classes
- Advanced expressions, statements, and functions
- Smart pointers, data structures, dates and times, numerics, and probability/statistics facilities
- Containers, iterators, strings, and algorithms
- Streams and files, concurrency, networking, and application development

With well over 500 code samples and nearly 100 exercises, C++ Crash Course is sure to help you build a strong C++ foundation. This primer is a concise yet detailed account of the theory and principles of operant conditioning, based largely on the works of B. F. Skinner and his first- and second generation intellectual descendants. Despite the ubiquity, influence, and impact of operant principals within the fields of motivation, emotion, language, thinking, learning, and ethics, its impact and insights have gone widely unattributed; and, many of its principles are largely misunderstood. A primary purpose of this primer is to dispel those misunderstandings. C++, probably the most widely used programming language today, is available on all computers and is flexible and powerful enough to be useful for almost any programming task. "Beginning C++ Programming" is perfect for the absolute beginner to programming, taking each concept and explaining it. Offers information on using the C++ programming language using the new C++11 standard, covering such topics as concurrency, facilities, standard libraries, and design techniques. Bestselling Programming Tutorial and Reference Completely Rewritten for the New C++11 Standard Fully updated and recast for the newly released C++11 standard, this authoritative and comprehensive introduction to C++ will help you to learn the language fast, and to use it in modern, highly effective ways. Highlighting today's best practices, the authors show how to use both the core language and its standard library to write efficient, readable, and powerful code. C++ Primer, Fifth Edition, introduces the C++ standard library from the outset, drawing on its common functions and facilities to help you write useful programs without first having to master every language detail. The book's many examples have been revised to use the new language features and demonstrate how to make the best use of them. This book is a proven tutorial for those new to C++, an authoritative discussion of core C++ concepts and techniques, and a valuable resource for experienced programmers, especially those eager to see C++11 enhancements illuminated. Start Fast and Achieve More Learn how to use the new C++11 language features and the standard library to build robust programs quickly, and get comfortable with high-level programming Learn through examples that illuminate today's best coding styles and program design techniques Understand the “rationale behind the rules”: why C++11 works as it does Use the extensive crossreferences to help you connect related concepts and insights Benefit from up-to-date learning aids and exercises that emphasize key points, help you to avoid pitfalls, promote good practices, and reinforce what you've learned Access the source code for the extended examples from informit.com/title/0321714113 C++ Primer, Fifth Edition, features an enhanced, layflat binding, which allows the book to stay open more easily when placed on a flat surface. This special binding method—notable by a small space inside the spine—also increases durability. An adult version of the alphabet! C++ Primer Plus, Sixth Edition New C++11 Coverage C++ Primer Plus is a carefully crafted, complete tutorial on one of the most significant and widely used programming languages today. An accessible and easy-to-use self-study guide, this book is appropriate for both serious students of programming as well as developers already proficient in other languages. The sixth edition of C++ Primer Plus has been updated and expanded to cover the latest developments in C++, including a detailed look at the new C++11 standard. Author and educator Stephen Prata has created an introduction to C++ that is instructive, clear, and insightful. Fundamental programming concepts are explained along with details of the C++ language. Many short, practical examples illustrate just one or two concepts at a time, encouraging readers to master new topics by immediately putting them to use. Review questions and programming exercises at the end of each chapter help readers zero in on the most critical information and digest the most difficult concepts. In C++ Primer Plus, you'll find depth, breadth, and a variety of teaching techniques and tools to enhance your learning: A new detailed chapter on the changes and additional capabilities introduced in the C++11 standard Complete, integrated discussion of both basic C language and additional C++ features Clear guidance about when and why to use a feature Hands-on learning with concise and simple examples that develop your understanding a concept or two at a time Hundreds of practical sample programs Review questions and programming exercises at the end of each chapter to test your understanding Coverage of generic C++ gives you the greatest possible flexibility Teaches the ISO standard, including discussions of templates, the Standard Template Library, the string class, exceptions, RTTI, and namespaces Table of Contents 1: Getting Started with C++ 2: Setting Out to C++ 3: Dealing with Data 4: Compound Types 5: Loops and Relational Expressions 6: Branching Statements and Logical Operators 7: Functions: C++'s Programming Modules 8: Adventures in Functions 9: Memory Models and Namespaces 10: Objects and Classes 11: Working with Classes 12: Classes and Dynamic Memory Allocation 13: Class Inheritance 14: Reusing Code in C++ 15: Friends, Exceptions, and More 16: The string Class and the Standard Template Library 17: Input, Output, and Files 18: The New C++11 Standard A Number Bases B C++ Reserved Words C The ASCII Character Set D Operator Precedence E Other Operators F The stringTemplate Class G The Standard Template Library Methods and Functions H Selected Readings and Internet Resources I Converting to ISO Standard C++ J Answers to Chapter Reviews If you are new to C++ programming, C++ Primer Plus, Fifth Edition is a friendly and

easy-to-use self-study guide. You will cover the latest and most useful language enhancements, the Standard Template Library and ways to streamline object-oriented programming with C++. This guide also illustrates how to handle input and output, make programs perform repetitive tasks, manipulate data, hide information, use functions and build flexible, easily modifiable programs. With the help of this book, you will: Learn C++ programming from the ground up. Learn through real-world, hands-on examples. Experiment with concepts, including classes, inheritance, templates and exceptions. Reinforce knowledge gained through end-of-chapter review questions and practice programming exercises. C++ Primer Plus, Fifth Edition makes learning and using important object-oriented programming concepts understandable. Choose this classic to learn the fundamentals and more of C++ programming. A definitive book on prayer from New York Times bestselling author Dr. Charles Stanley—springing from Dr. Stanley’s life-long study and personal application on the topic. Have you ever considered what it means to talk to God? Is it really possible to communicate with the Creator of all that exists and be able to understand His plans and purposes for your life? Perhaps there are questions you desperately need answered. Maybe you are facing a trial that is too large or difficult to face on your own and you yearn for divine direction. Or it could be you are simply curious about what He would say to you. In Prayer, The Ultimate Conversation, which is based on a lifetime of walking with the Father and fifty-five years of ministry founded on prayer, Dr. Charles Stanley not only teaches the disciplines of intercession but also explains how to fight life’s battles through intimate communion with the Lord. Dr. Stanley discusses how to truly know God through communication with Him. He explores topics such as: —Learning to recognize the sound of the Father’s voice —Recognizing how your perception of God shapes your prayer life —Winning your battles through prayer —Finding true peace and joy through intimacy with the Lord No matter what confounding questions, perplexing circumstances, or seemingly insurmountable dilemmas you are facing today, the solution to them is absolutely obvious to God—and He longs to share His answers with you. Draw closer to the Father. Get to know God by engaging with Him in Prayer, The Ultimate Conversation. In Volume 1, A Monte Carlo Primer - A Practical Approach to Radiation Transport (the "Primer"), we attempt to provide a simple, convenient, and step-by-step approach to the development, basic understanding, and use of Monte Carlo methods in radiation transport. Using the PC, the Primer begins by developing basic Monte Carlo codes to solve simple transport problems, then introduces a teaching tool, the Probabilistic Framework Code (PFC), as a standard platform for assembling, testing, and executing the various Monte Carlo techniques that are presented. This second volume attempts to continue this approach by using both custom Monte Carlo codes and PFC to apply the concepts explained in the Primer to obtain solutions to the exercises given at the end of each chapter in the Primer. A relatively modest number of exercises is included in the Primer. Some ambiguity is left in the statement of many of the exercises because the intent is not to have the user write a particular, uniquely correct piece of coding that produces a specific number as a result, but rather to encourage the user to think about the problems and develop further the concepts explained in the text. Because in most cases there is more than one way to solve a Monte Carlo transport problem, we believe that working with the concepts illustrated by the exercises is more important than obtaining anyone particular solution. C++ Primer, 5th Edition

Washington Post Book World This monumental narrative clarifies, analyzes, and demystifies the tragic ordeal of the Vietnam war. Free of ideological bias, profound in its undersanding, and compassionate in its human portrayls , it is filled with fresh revelations drawn from secret documents and from exclusive interviews with participants-French, American, Vietnamese, Chinese: diplomats, military commanders, high government officials, journalists, nurses, workers, and soldiers. Originally published a companion to the Emmy-winning PBS series, Karnow's defining book is a precursor to Ken Burns's ten-part forthcoming documentary series, The Vietnam War. Vietnam: A History puts events and decisions into such sharp focus that we come to understand - and make peace with - a convulsive epoch of our recent history. "This is history writing at its best." -Chicago Sun-Times "Even those of us who think we know something about it will read with fascination." -The New York Times Finally, a great introduction to ANCI C++ for working programmers! Lippmann--who worked under the leadership of Bjarne Stroustrup, wrote the classic "C++ Primer", and now works as a C++ programmer at DreamWorks--teaches programmers exactly what they need to know to get immediate results. From start to finish, each concept and technique is presented through real programs designed to solve the problems C++ programmers are most likely to encounter. Learn how to program using the updated C++17 language. You'll start with the basics and progress through step-by-step examples to become a working C++ programmer. All you need are Beginning C++17 and any recent C++ compiler and you'll soon be writing real C++ programs. There is no assumption of prior programming knowledge. All language concepts that are explained in the book are illustrated with working program examples, and all chapters include exercises for you to test and practice your knowledge. Code downloads are provided for all examples from the text and solutions to the exercises. This latest edition has been fully updated to the latest version of the language, C++17, and to all conventions and best practices of so-called modern C++. Beginning C++17 also introduces the elements of the C++ Standard Library that provide essential support for the C++17 language. What You'll Learn Define variables and make decisions Work with arrays and loops, pointers and references, strings, and more Write your own functions, types, and operators Discover the essentials of object-oriented programming Use overloading, inheritance, virtual functions and polymorphism Write generic function templates and class templates Get up to date with modern C++ features: auto type declarations, move semantics, lambda expressions, and more Examine the new additions to C++17 Who This Book Is For Programmers new to C++ and those who may be looking for a refresh primer on the C++17 programming language in general. The Lebesgue integral is now standard for both applications and advanced mathematics. This books starts with a review of the familiar calculus integral and then constructs the Lebesgue integral from the ground up using the same ideas. A Primer of Lebesgue Integration has been used successfully both in the classroom and for individual study. Bear presents a clear and simple introduction for those intent on further study in higher mathematics. Additionally, this book serves as a refresher providing new insight for those in the field. The author writes with an engaging, commonsense style that appeals to readers at all levels. Stanley Hauerwas presents an overall introduction to the themes and method that have distinguished his vision of Christian ethics. Emphasizing the significance of Jesus’ life and teaching in shaping moral life, The Peaceable Kingdom stresses the

narrative character of moral rationality and the necessity of a historic community and tradition for morality. Hauerwas systematically develops the importance of character and virtue as elements of decision making and spirituality and stresses nonviolence as critical for shaping our understanding of Christian ethics. The world cries out for ethical leaders. We expect the best, but we are often left profoundly disappointed. While leadership programs may feature ethics as part of their training, the approach is often either simplistic or overly esoteric. This book addresses this scarcity of resources for training ethical leaders, providing a primer of several ethical frameworks accompanied by extended examples to help inform decision-making. The text also addresses several leadership models that claim an ethical component. By providing a consistent case analysis based on the Five Components of Leadership Model, readers benefit from a comprehensive approach to understanding ethical leadership. With the increasing acceptance of evolutionary and institutional thinking among economists, general interest in the German Historical School has risen steadily during the last decade. This book traces the development and transformation of the School, covering its leading figures such as Adam Muller, Wilhelm Roscher, Karl Knies and Lujo Brentano. C++ programmers who use the "Answer Book" in conjunction with the "C++ Primer, 3rd Ed" will better understand the concepts of C++ by working through the exercises and gain new perspectives through these solutions. Grenz examines the topography of postmodernism, a phenomenon everyone acknowledges, but has difficulty describing with precision. Of particular significance is his discussion of the challenges this cultural shift presents to the church. An engrossing biography of one of the most influential filmmakers in cinematic history Kubrick grew up in the Bronx, a doctor's son. From a young age he was consumed by photography, chess, and, above all else, movies. He was a self-taught filmmaker and self-proclaimed outsider, and his films exist in a unique world of their own outside the Hollywood mainstream. Kubrick's Jewishness played a crucial role in his idea of himself as an outsider. Obsessed with rebellion against authority, war, and male violence, Kubrick was himself a calm, coolly masterful creator and a talkative, ever-curious polymath immersed in friends and family. Drawing on interviews and new archival material, Mikics for the first time explores the personal side of Kubrick's films. C++ is a complex language with many subtle facets. This is especially true when it comes to object-oriented and template programming. The C++ Pocket Reference is a memory aid for C++ programmers, enabling them to quickly look up usage and syntax for unfamiliar and infrequently used aspects of the language. The book's small size makes it easy to carry about, ensuring that it will always be at-hand when needed. Programmers will also appreciate the book's brevity; as much information as possible has been crammed into its small pages. In the C++ Pocket Reference, you will find: Information on C++ types and type conversions Syntax for C++ statements and preprocessor directives Help declaring and defining classes, and managing inheritance Information on declarations, storage classes, arrays, pointers, strings, and expressions Refreshers on key concepts of C++ such as namespaces and scope More! C++ Pocket Reference is useful to Java and C programmers making the transition to C++, or who find themselves occasionally programming in C++. The three languages are often confusingly similar. This book enables programmers familiar with C or Java to quickly come up to speed on how a particular construct or concept is implemented in C++. Together with its companion STL Pocket Reference, the C++ Pocket Reference forms one of the most concise, easily-carried, quick-references to the C++ language available. This popular tutorial introduction to standard C++ has been completely updated, reorganized, and rewritten to help programmers learn the language faster and use it in a more modern, effective way. Just as C++ has evolved since the last edition, so has the authors' approach to teaching it. They now introduce C++ standard library from the beginning, giving readers the means to write useful programs without first having to master every language detail. Highlighting today's best practices, they show how to write programs that are safe, can be built quickly, and yet offer outstanding performance. Examples that take advantage of the library, and explain the features of C++, also show how to make the best use of the language. As in its previous editions, the book's authoritative discussion of fundamental C++ concepts and techniques makes it a valuable resource even for more experienced programmers."--BOOK JACKET. From Newton to Mandelbrot takes the student on a tour of the most important landmarks of theoretical physics: classical, quantum, and statistical mechanics, relativity, electrodynamics, and, the most modern and exciting of all, the physics of fractals. The treatment is confined to the essentials of each area, and short computer programs, numerous problems, and beautiful color illustrations round off this unusual textbook. Ideally suited for a one-year course in theoretical physics it will also prove useful in preparing and revising for exams. This edition is corrected and includes a new appendix on elementary particle physics, answers to all short questions, and a diskette where a selection of executable programs exploring the fractal concept can be found. Dialectical Behavior Therapy (DBT) has quickly become a treatment of choice for individuals with borderline personality disorder and other complicated psychiatric conditions. Becoming proficient in standard DBT requires intensive training and extensive supervised experience. However, there are many DBT principles and procedures that can be readily adapted for therapists conducting supportive, psychodynamic, and even other forms of cognitive behavioral treatments. Despite this, there is a dearth of easily accessible reading material for the busy clinician or novice. This new book provides a clinically oriented, user-friendly guide to understanding and utilizing the principles and techniques of DBT for non-DBT-trained mental health practitioners and is an ideal guide to DBT for clinicians at all levels of experience. Written by internationally recognized experts in suicide, self injury and borderline personality disorder, it features clinical vignettes, following patients through a series of chapters, clearly illustrating both the therapeutic principles and interventions. Completely rewritten, this tutorial is driven by examples which help the novice C++ programmer solve problems. It combines the practical experience and writing of Stanley Lippman with the inside knowledge of the ANSI/ISO Standards draft from Josee Lajoie. The new classic! C Primer Plus, now in its 5th edition, has been revised to include over 20 new programming exercises, newly improved examples and the new ANSI/ISO standard, C99. Task-oriented examples will teach you the fundamentals of C programming. From extended integer types and compound literals to Boolean support and variable-length arrays, you will learn to create practical and real-world applications with C programming. Review questions and programming exercises at the end of each chapter will reinforce what you have learned. This friendly and easy-to-use self-study guide will help you understand the fundamentals of this core programming language. This popular tutorial introduction to standard C++ has been completely updated, reorganized, and rewritten to help programmers learn the language faster and use it in a more modern, effective way. Just as C++ has evolved since the last edition, so has the authors' approach to teaching it. They now introduce the C++ standard library from the beginning, giving readers the means to write useful programs without first having to master every language detail. Highlighting today's best practices, they show how to write programs that are safe, can be built quickly, and yet offer outstanding performance. Examples that take advantage of the library, and explain the features of C++, also show how to make the best use of the language. As in its previous editions, the book's authoritative discussion of fundamental

C++ concepts and techniques makes it a valuable resource even for more experienced programmers. Program Faster and More Effectively with This Rewritten Classic Restructured for quicker learning, using the C++ standard library Updated to teach the most current programming styles and program design techniques Filled with new learning aids that emphasize important points, warn about common pitfalls, suggest good programming practices, and provide general usage tips Complete with exercises that reinforce skills learned Authoritative and comprehensive in its coverage The source code for the book's extended examples is available on the Web at the address below. There is a lot of misinformation and myth about the overhead and costs associated with C++. Now Stan Lippman, the acclaimed author of the C++ Primer, answers the call for a book that gives strategy guidelines for C++ programming. Inside the C++ Object Model explains where overhead costs reside and what they actually consist of. The author explains which parts vary by implementation and which are invariant. He tells how the various implementation models arose, points out areas where they are likely to evolve, and explains why they are what they are. This book is a must for C++ programmers who want to understand the semantic implications of the C++ object model and how the model affects their programs. The Music of the Stanley Brothers brings together forty years of passionate research by scholar and record label owner Gary Reid. A leading authority on Carter and Ralph Stanley, Reid augments his own vast knowledge of their music with interviews, documents ranging from books to folios sold by the brothers at shows, and the words of Ralph Stanley, former band members, guest musicians, session producers, songwriters, and bluegrass experts. The result is a reference that illuminates the Stanleys' art and history. It is all here: dates and locations; the roster of players on well-known and obscure sessions alike; master/matrix and catalog/release numbers, with reissue information; a full discography sorting out the Stanleys' complex recording history; the stories behind the music; and exquisitely informed biographical notes that place events in the context of the brothers' careers and lives. Monumental and indispensable, The Music of the Stanley Brothers provides fans and scholars alike with a guide for immersion in the long career and breathtaking repertoire of two legendary American musicians. There are lots of books about discovering or developing a vision for your organization, but this one is about making that vision endure the corrosion of time and complexity--how to make your vision stick. Influential author and pastor Andy Stanley reveals the reasons why leaders' visions often falter, and he delivers 5 in-depth strategies so that you can dodge the pitfalls: How to state your vision simply. How to cast your vision convincingly. How to repeat your vision regularly. How to celebrate your vision systematically. How to embrace your vision personally. Many of us have good ideas, even great ones. The difficult part is putting them into practice and keeping that vision clear and visible to your organization--whether that's a business or a church--when there are so many things in the day-to-day living of that vision that can distract from it. Making Vision Stick offers valuable, practical tips and case studies. This is a book you'll want to highlight and dog-ear and pass around as you learn how to propel your organization toward the vision God has granted you. Vision is about what could be and should be, but life is about right this minute. The test of a true leader is in keeping that vision on track, day in and day out. "A novelistic mosaic that simultaneously reads like a thriller and like a strange, dreamlike excursion into the subconscious." —The New York Times Years ago, when House of Leaves was first being passed around, it was nothing more than a badly bundled heap of paper, parts of which would occasionally surface on the Internet. No one could have anticipated the small but devoted following this terrifying story would soon command. Starting with an odd assortment of marginalized youth -- musicians, tattoo artists, programmers, strippers, environmentalists, and adrenaline junkies -- the book eventually made its way into the hands of older generations, who not only found themselves in those strangely arranged pages but also discovered a way back into the lives of their estranged children. Now this astonishing novel is made available in book form, complete with the original colored words, vertical footnotes, and second and third appendices. The story remains unchanged, focusing on a young family that moves into a small home on Ash Tree Lane where they discover something is terribly wrong: their house is bigger on the inside than it is on the outside. Of course, neither Pulitzer Prize-winning photojournalist Will Navidson nor his companion Karen Green was prepared to face the consequences of that impossibility, until the day their two little children wandered off and their voices eerily began to return another story -- of creature darkness, of an ever-growing abyss behind a closet door, and of that unholy growl which soon enough would tear through their walls and consume all their dreams.

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