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Starting Out with C++ Starting Out with C++ from Control Structures to Objects, Student Value Edition Starting Out with C++ Starting Out with C++ Starting Out with C++: Pearson New International Edition Starting Out with C++ Starting Out with Games & Graphics in C++ Starting Out with C++ Starting Out with C++: Early Objects, Global Edition Starting Out with C++ Starting Out with C++ Starting Out with C++ Starting Out With C++ Effective C C Is for Country Cut It Out The Music Has Gone Out of the Movement Starting Out with Visual C# The Sum of Us MyProgrammingLab with Pearson EText -- Access Code Card -- for Starting Out with Visual Basic Childhood's End Blacks In and Out of the Left Starting Out with Programming Logic and Design Come Out, Come Out, Whoever You Are C Programming Language White Out Last Boat Out of Shanghai Effective Modern C++ Natural Ventilation for Infection Control in Health-care Settings Programming in C The Out-of-Sync Child Practical C++ Programming Answering Why Professional C++ 9/11 and American Empire, Volume 1 The C++ Programming Language Clean Code Modern C for Absolute Beginners Self Matters Drawdown

Cut It Out Jan 15 2022 Of comparative developed countries, only Brazil and Italy have higher c-section rates; c-sections occur in only 19 percent of births in France, seventeen percent of births in Japan, and sixteen percent of births in Finland. How did this happen? Here the author challenges most existing explanations of the unprecedented rise in c-section rates, which locate the cause of this trend in physicians practicing defensive medicine, women choosing c-sections for scheduling reasons, or women's poor health and older ages. The explanation of the c-section epidemic is more complicated, taking into account the power and structure of legal, political, medical, and professional organizations; gendered ideas that devalue women; hospital organizational structures and protocols; and professional standards in the medical and insurance communities.

The Out-of-Sync Child Sep 30 2020 The groundbreaking book that explains Sensory Processing Disorder (SPD)--and presents a drug-free approach that offers hope for parents--now revised and updated. Does your child exhibit... Over-responsivity--or under-responsivity--to touch or movement? A child with SPD may be a "sensory avoider," withdrawing from touch, refusing to wear certain clothing, avoiding active games--or he may be a "sensory disregarder," needing a jump start to get moving. Over-responsivity--or under-responsivity--to sounds, sights taste, or smell? She may cover her ears or eyes, be a picky eater, or seem oblivious to sensory cues. Cravings for sensation? The "sensory craver" never gets enough of certain sensations, e.g., messy play, spicy food, noisy action, and perpetual movement. Poor sensory discrimination? She may not sense the difference between objects or experiences--unaware of what she's holding unless she looks, and unable to sense when she's falling or how to catch herself. Unusually high or low activity level? The child may be constantly on the go--wearing out everyone around him--or move slowly and tire easily, showing little interest in the world. Problems with posture or motor coordination? He may slouch, move awkwardly, seem careless or accident-prone. These are often the first clues to Sensory Processing Disorder--a common but frequently misdiagnosed problem in which the central nervous system misinterprets messages from the senses. The Out-of-Sync Child offers comprehensive, clear information for parents and professionals--and a drug-free treatment approach for children. This revised edition includes new sections on vision and hearing, picky eaters, and disorders such as autism, among other topics.

Professional C++ Jun 27 2020 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

White Out Mar 05 2021 A classic of addiction and recovery. How do you describe an addiction in which your drug of choice creates a hole in your memory, a "white out," so that every time you use it is the first time--new, fascinating, vivid? Michael W. Clune's story takes us straight inside such an addiction--what he calls "the memory disease." With dark humor, and in crystalline prose, Clune's account of life inside the heroin underground reads like no other. Whisking us between the halves of his precarious double life--between the streets of Baltimore and the college classroom, where Clune is a graduate student teaching literature--we spiral along with him as he approaches rock bottom: from nodding off in a row house with a one-armed junkie and a murderous religious freak to having his life threatened in a Chicago jail while facing a felony possession charge. After his descent into addiction, we follow Clune through detox, treatment, and finally into recovery as he returns to his childhood home, where the memory disease and his heroin-induced white out begin to fade. White Out is more than a memoir. It is a rigorous investigation that offers clarity, hope, and even beauty to anyone who wants to understand the disease or its cure. This tenth anniversary edition includes a new preface by the author.

Starting Out with C++ Nov 25 2022 ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. --This package contains Starting Out with C++: From Control Structures through Objects, 7e & MyProgrammingLab with Pearson eText Student Access Code Card for Starting Out with C++: From Control Structures through Objects, 7e. In Starting Out with C++: From Control Structures through Objects, Gaddis covers control structures, functions, arrays, and pointers before objects and classes. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises appear in every chapter. This text is intended for either a one-semester accelerated introductory course or a traditional two-semester sequence covering C++ programming. MyProgrammingLab is a database of programming exercises correlated to specific Pearson CS1/Intro to Programming textbooks. The exercises are short, focused on a particular programming topic, and are assignable and automatically evaluated. MyProgrammingLab provides immediate, personalized feedback which helps students master the syntax, semantics and basic usage of the programming language, freeing instructors to focus on problem-solving strategies, design and analysis, abstraction, algorithms, and style. Learn more at www.myprogramminglab.com.

Modern C for Absolute Beginners Feb 22 2020 Learn the C programming language easily and in a straightforward way. This book teaches the basics of C, the C Standard Library, and modern C standards. No previous programming experience is required. C is a language that is as popular today as it was decades ago. C covers a wide variety of domains. It can be used to program a microcontroller, or to develop an entire operating system. This book is an effort to introduce the reader to the C programming language in a concise and easy to follow manner. The author takes you through the C programming language, the Standard Library, and the C standards basics. Each chapter is the right balance of theory and code examples. After reading and using this book, you'll have the essentials to start programming in modern C. What You Will Learn The C programming language fundamentals The C Standard Library fundamentals New C Standards features The basics of types, operators, statements, arrays, functions, and structs The basics of pointers, memory allocation, and memory manipulation Take advantage of best practices in C Who This Book Is For Beginner or novice programmers who wish to learn the C programming language. No prior programming experience is required.

Starting Out with C++ Jun 20 2022

Self Matters Jan 23 2020 What if there is a You that has never seen the light of day, has never got to say, "Hey, what about me?" What if there is a You that you have never even met and certainly never permitted to just be, without fear of judgment or condemnation? What if you live your life on the sidelines in constant fear of failing to please those who forever seem to stand in judgment of you and your life? What if you discovered that you had settled for what life has served up instead of what you really wanted and needed? What if you really think and feel things you have never allowed to come out, and certainly never acted on? What if your marriage is not at all what you really emotionally want and need, but you silently stay the course anyway, selling out your hope to be happy? What if you are allowing days to turn into weeks and weeks to turn into months and months to turn into years, all adding up to a lifetime of being what some nameless, faceless world has assigned you to be? If any of these "What ifs" are true in your life, then we need to talk, and through these pages, we will. First, I have some bad news, and I have some good

news. The bad news is you are making the choices that have put you in this life circumstance; the good news is you are making the choices that have put you in this life circumstance. Now is the time to make the biggest choice of your life. Through Self Matters, I will help you do just that. -- Phil McGraw

Starting Out With C++ Apr 18 2022

Starting Out with C++ Sep 23 2022 This loose-leaf, three-hole punched version of the textbook gives you the flexibility to take only what you need to class and add your own notes—all at an affordable price. Help students understand the logic behind developing high-quality programs *Starting Out with C++: From Control Structures through Objects, Brief Edition* helps beginning students understand the important details necessary to become skilled programmers at an introductory level. The text covers control structures, functions, arrays, and pointers before objects and classes in Tony Gaddis's hallmark accessible, step-by-step presentation. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises appear in every chapter, ensuring that the student not only learns how to implement the features and constructs of C++, but why and when to use them. Updates to the 9th Edition include revised, improved problems throughout and a new chapter featuring completely rewritten and expanded material on the Standard Template Library (STL). Reach every student by pairing this text with MyLab Programming MyLab(tm) is the teaching and learning platform that empowers you to reach every student. By combining trusted author content with digital tools and a flexible platform, MyLab personalizes the learning experience and improves results for each student. With MyLab Programming, students work through hundreds of short, auto-graded coding exercises and receive immediate and helpful feedback based on their work. ALERT: For loose-leaf editions that include MyLab(tm) or Mastering(tm), several versions may exist for each title and registrations are not transferable. You may need a Course ID, provided by your instructor, to register for and use MyLab or Mastering products. Student can use the URL and phone number below to help answer their questions: <http://247pearsoned.custhelp.com/app/home> 800-677-6337 0135226759 / 9780135226759 *Starting Out with C++: From Control Structures through Objects Brief Version, Student Value Edition Plus MyLab Programming with Pearson eText -- Access Card Package, 9/e* Package consists of: 0134996046 / 9780134996042 *Starting Out with C++: From Control Structures through Objects, Brief Version, Student Value Edition, 9/e (unbound edition)* 0135159571 / 9780135159576 MyLab Programming with Pearson eText -- Access Card -- for *Starting Out with C++: From Control Structures through Objects, Brief Version, 9/e*

Programming in C Nov 01 2020 *Programming in C, Third Edition* is a revised edition of a classic programming title. Author Stephen Kochan's style and thorough explanations have earned him a place among the most respected of computer book authors. Although the C programming language hasn't undergone any major changes, it's enjoying new life among game programmers and small device programmers, where its simple elegance makes it the ideal choice for small fast programs. Large game developers, such as Nintendo, use C almost exclusively. This edition combines the time-tested instructional style of Stephen Kochan with updated and.

Practical C++ Programming Aug 30 2020 *Practical C++ Programming* thoroughly covers: C++ syntax · Coding standards and style · Creation and use of object classes · Templates · Debugging and optimization · Use of the C++ preprocessor · File input/output.

Starting Out with Visual C# Nov 13 2021 For courses in *Introductory C# Programming*. Clear, Friendly, and Approachable *Introduction to Visual C# Programming* Clear, friendly, and approachable, this Fourth Edition of *Starting Out With Visual C#* is an ideal beginning text for students with no programming experience. Detailed walk-throughs and a readable, comprehensible style make the text inviting to new programmers, while numerous practical example programs highlight the most important programming topics. Gaddis's detailed, step-by-step instructions teach a GUI-based approach that motivates students with familiar graphical elements. Topics are examined progressively in each chapter, with objects taught before classes. The Fourth Edition has been completely updated for Visual Studio 2015 and contains new sections on debugging, accessing controls on different forms, and auto-properties.

Starting Out with C++ Apr 30 2023 ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. --In *Starting Out with C++ : From Control Structures through Objects, Brief Edition, 7e*, Gaddis takes a problem-solving approach, inspiring students to understand the logic behind developing quality programs while introducing the C++ programming language. This style of teaching builds programming confidence and enhances each student's development of programming skills. This edition in the *Starting Out Series* covers the core programming concepts that are introduced in the first semester introductory programming course. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises appear in every chapter. This book includes the first 15 chapters from the best-selling *Starting Out with C++: From Control Structures through Objects*, and covers the core programming concepts that are introduced in the first semester introductory programming course. MyProgrammingLab for *Starting Out with C++* is a total learning package. MyProgrammingLab is an online homework, tutorial, and assessment program that truly engages students in learning. It helps students better prepare for class, quizzes, and exams—resulting in better performance in the course—and provides educators a dynamic set of tools for gauging individual and class progress. And, MyProgrammingLab comes from Pearson, your partner in providing the best digital learning experiences. ¿ Note: If you are purchasing the standalone text or electronic version, MyProgrammingLab does not come automatically packaged with the text. To purchase MyProgrammingLab, please visit: myprogramminglab.com or you can purchase a package of the physical text + MyProgrammingLab by searching for ISBN 10: 0132926865 / ISBN 13: 9780132926867.¿ MyProgrammingLab is not a self-paced technology and should only be purchased when required by an instructor.

Starting Out with Games & Graphics in C++ Oct 24 2022 This book helps beginning students understand the important details necessary to become skilled programmers at an introductory level. Gaddis motivates the study of both programming skills and the C programming language by presenting all the details needed to understand the how and the why -but never losing sight of the fact that most beginners struggle with this material. His approach is both gradual and highly accessible, ensuring that students understand the logic behind developing high-quality programs. This book covers the essentials of programming for a novice using the C language. This edition has been completely revised to provide students with more knowledge of standard C , while retaining the interesting examples and exercises that students latch on to.

Starting Out with C++ Jul 21 2022 NOTE Before purchasing, check with your instructor to confirm the correct ISBN. Several versions of the MyLab(TM) and Mastering(TM) platforms exist for each title, and registrations are not transferable. To register for and use MyLab or Mastering, you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for the MyLab platform [or the Mastering platform] may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. For courses in C++ Programming. This package includes MyLab Programming. C++ fundamentals for programmers of all skill levels *Starting Out with C++: Early Objects* introduces the fundamentals of C++ programming in clear, easy-to-understand language, making it accessible to novice programming students. The text is designed for use in two- and three-term C++ programming sequences, as well as in accelerated one-term programs. Its wealth of real-world examples encourages students to think about when and how to apply the features and constructs of C++. Organized in progressive, step-by-step fashion, C++: Early Objects gives instructors flexibility. The 10th Edition has been updated to include C++11 standard features, an expanded Standard Template Library (STL), and new or revised material on a number of additional topics. Further, many new and updated programs, checkpoint questions, end-of-chapter questions and exercises, and programming challenge problems have been added throughout the book.. Personalize learning with MyLab Programming By combining trusted author content with digital tools and a flexible platform, MyLab personalizes the learning experience and improves results for each student. With MyLab Programming, students work through hundreds of short, auto-graded coding exercises and receive immediate and helpful feedback based on their work. 0135862396 / 9780135862391 *Starting Out with C++: Early Objects Plus MyLab Programming with Pearson eText -- Access Card Package, 10/e* Package consists of: 0135237947 / 9780135237946 MyLab Programming with Pearson eText -- Access Card -- for *Starting Out with C++: Early Objects, 10/e* 0135235006 / 9780135235003 *Starting Out with C++: Early Objects, 10/e*

Effective Modern C++ Jan 03 2021 Coming to grips with C++11 and C++14 is more than a matter of familiarizing yourself with the features they introduce (e.g., auto type declarations, move semantics, lambda expressions, and concurrency support). The challenge is learning to use those features effectively—so that your software is correct, efficient, maintainable, and portable. That's where this practical book comes in. It describes how to write truly great software using C++11 and C++14—i.e. using modern C++. Topics include: The pros and cons of braced initialization, noexcept specifications, perfect forwarding, and smart pointer make functions The relationships among std::move, std::forward, rvalue references, and universal references Techniques for writing clear, correct, effective lambda expressions How std::atomic differs from volatile, how each should be used, and how they relate to C++'s concurrency

API How best practices in "old" C++ programming (i.e., C++98) require revision for software development in modern C++ Effective Modern C++ follows the proven guideline-based, example-driven format of Scott Meyers' earlier books, but covers entirely new material. "After I learned the C++ basics, I then learned how to use C++ in production code from Meyer's series of Effective C++ books. Effective Modern C++ is the most important how-to book for advice on key guidelines, styles, and idioms to use modern C++ effectively and well. Don't own it yet? Buy this one. Now". -- Herb Sutter, Chair of ISO C++ Standards Committee and C++ Software Architect at Microsoft

C Is for Country Feb 16 2022 NEW YORK TIMES BESTSELLER • It's time to saddle up! Lil Nas X, the chart-topping music icon and internet sensation behind the hit single "Old Town Road," has crafted an empowering alphabet adventure that shows off his signature "S is for Swagger" and "X is for Extra" energy in a kid-friendly picture book that is one of a kind—just like him! A is for Adventure. Every day is a brand-new start! B is for Boots—whether they're big or small, short or tall. And C is for Country. Join superstar Lil Nas X and Panini the pony on a fabulous journey through the alphabet from sunup to sundown. Featuring bold, bright art from Theodore Taylor III, kids will experience wide-open pastures, farm animals, guitar music, cowboy hats, and all things country in this debut picture book that's perfect for music lovers learning their ABCs and for anyone who loves Nas's unique genre-blending style and his iconic red-carpet looks. (After all, "F is for feathers. And fringe. And fake fur.")

The C++ Programming Language Apr 25 2020 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.

Starting Out with C++ Jan 27 2023 Tony Gaddis's accessible, step-by-step presentation helps beginning students understand the important details necessary to become skilled programmers at an introductory level. Gaddis motivates the study of both programming skills and the C++ programming language by presenting all the details needed to understand the how and the why—but never losing sight of the fact that most beginners struggle with this material. His approach is both gradual and highly accessible, ensuring that students understand the logic behind developing high-quality programs. In Starting Out with C++: Early Objects, Gaddis covers objects and classes early after functions and before arrays and pointers. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises appear in every chapter. This text is intended for either a one-semester accelerated introductory course or a traditional two-semester sequence covering C++ programming. In Starting Out with C++: Early Objects, Gaddis covers objects and classes early after functions and before arrays and pointers. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises appear in every chapter. This text is intended for either a one-semester accelerated introductory course or a traditional two-semester sequence covering C++ programming. NEW! This edition is available with MyProgrammingLab, an innovative online homework and assessment tool. Through the power of practice and immediate personalized feedback, MyProgrammingLab helps students fully grasp the logic, semantics, and syntax of programming. Note: If you are purchasing the standalone text or electronic version, MyProgrammingLab does not come automatically packaged with the text. To purchase MyProgrammingLab, please visit: myprogramminglab.com or you can purchase a package of the physical text + MyProgrammingLab by searching the Pearson Higher Education web site. MyProgrammingLab is not a self-paced technology and should only be purchased when required by an instructor.

Natural Ventilation for Infection Control in Health-care Settings Dec 02 2020 This guideline defines ventilation and then natural ventilation. It explores the design requirements for natural ventilation in the context of infection control, describing the basic principles of design, construction, operation and maintenance for an effective natural ventilation system to control infection in health-care settings.

9/11 and American Empire, Volume 1 May 27 2020 Were the military and the FAA really that incompetent? Were our intelligence-gathering agencies really in the dark about 9/11? How could so much go wrong at once, in the world's strongest and most technologically sophisticated country? Both the government and the mainstream media have tried to portray the 9/11 truth movement as led by people who can be dismissed as "conspiracy theorists." This volume shows this caricature to be untrue. Coming from different academic disciplines as well as from different parts of the world, the authors are united in the conviction that the official story about 9/11 is a huge deception manufactured to extend Imperial control at home and abroad.

Starting Out with C++ Feb 28 2023 Introduce students to the basics of C++ programming Written in clear, friendly, easy-to-understand language. The material is written specifically for beginner students, and thoroughly explains important concepts. Teaches C++ in a step-by-step fashion. Each chapter covers a major set of topics and builds knowledge as the student progresses through the book. Although the chapters can be easily taught in their existing sequence, flexibility is also provided. New and Updated - New features of the C++11 standard have been added or expanded throughout the text. New or Revised - Many topics have had material revised or added, for example, alternate forms of variable initialization, Boolean expressions and variables, and character conversion and testing. New and Updated - The material on the Standard Template Library (STL) has been moved to its own dedicated chapter and rewritten with expanded information. Revised - The bubble sort algorithm (Chapter 9) has been completely rewritten for better student comprehension. New - Information on increasing this algorithm's efficiency has been added. New - Thirteen new figures illustrate both the bubble sort and selection sort functions. New and Updated - Figures throughout the book have been added and improved to help students visualize important concepts. Features for student success Hundreds of Example Programs are used, each designed to highlight specific programming topics. In most cases, these are practical, real-world examples. Source code for these programs is provided so that students can run the programs themselves. Concept Statements, Checkpoints, Notes, Tips and Warnings all call out important pieces of information for the student Case studies appear in many chapters throughout the text and additional case studies are provided on the book's companion site (www.pearson.com/gaddis). A thorough and diverse set of Review Questions, such as fill-in-the-blank and short answer, check students' mastery of the basic material presented in each chapter. These are followed by exercises requiring problem solving and analysis, such as the Algorithm Workbench, Predict the Output, and Find the Errors sections. Programming Challenges presented in each chapter are designed to solidify students' knowledge of the topics, typically through real-world problems to be solved. New and Updated - Programs, checkpoint questions, end-of-chapter questions and exercises, and programming challenge problems have been added and updated throughout the book. Also available with MyLab Programming By combining trusted author content with digital tools and a flexible platform, MyLab [or Mastering] personalizes the learning experience and improves results for each student. With MyLab Programming, students work through hundreds of short, auto-graded coding exercises and receive immediate and helpful feedback based on their work. Note: You are purchasing a standalone product; MyLab Programming does not come packaged with this content. Students, if interested in purchasing this title with MyLab Programming, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.

The Sum of Us Oct 12 2021 NEW YORK TIMES BESTSELLER • LONGLISTED FOR THE NATIONAL BOOK AWARD • One of today's most insightful and influential thinkers offers a powerful exploration of inequality and the lesson that generations of Americans have failed to learn: Racism has a cost for everyone—not just for people of color. WINNER OF THE PORCHLIGHT BUSINESS BOOK AWARD • ONE OF THE BEST BOOKS OF THE YEAR: Time, The Washington Post, St. Louis Post-Dispatch, Ms. magazine, BookRiot, Library Journal "This is the book I've been waiting for."—Ibram X. Kendi, #1 New York Times bestselling author of *How to Be an Antiracist* Look for the author's new podcast, *The Sum of Us*, based on this book! Heather McGhee's specialty is the American economy—and the mystery of why it so often fails the American public. From the financial crisis of 2008 to rising student debt to collapsing public infrastructure, she found a root problem: racism in our politics and policymaking. But not just in the most obvious indignities for people of color. Racism has costs for white people, too. It is the common denominator of our most vexing public problems, the core dysfunction of our democracy and constitutive of the spiritual and moral crises that grip us all. But how did this happen? And is there a way out? McGhee embarks on a deeply personal journey across the country from Maine to Mississippi to California, tallying what we lose when we buy into the zero-sum paradigm—the idea that progress for some of us must come at the expense of others. Along the way, she meets white people who confide in her about losing their homes, their dreams, and their shot at better jobs to the toxic mix of American racism and greed. This is the story of how public goods in this country—from parks and pools to functioning schools—have become private luxuries; of how unions collapsed, wages stagnated, and inequality increased; and of how this country, unique among the world's advanced economies, has thwarted universal healthcare. But in unlikely places of worship and work, McGhee finds proof of what she calls the Solidarity Dividend: the benefits we gain when people come together across race to accomplish what we simply can't do on our own. *The Sum of Us* is not only a brilliant analysis of how we arrived here but also a heartfelt message, delivered with startling empathy, from a black woman to a multiracial America. It leaves us with a new vision for a future in which we finally realize that life can be more than a zero-sum game. LONGLISTED FOR THE ANDREW CARNEGIE MEDAL

Starting Out with C++ May 19 2022

Starting Out with Programming Logic and Design Jun 08 2021 Starting Out with Programming Logic and Design, Third Edition, is a language-independent introductory programming book that orients students to programming concepts and logic without assuming any previous programming experience. In the successful, accessible style of Tony Gaddis' best-selling texts, useful examples and detail-oriented explanations allow students to become comfortable with fundamental concepts and logical thought processes used in programming without the complication of language syntax. Students gain confidence in their program design skills to transition into more comprehensive programming

courses. The book is ideal for a programming logic course taught as a precursor to a language-specific introductory programming course, or for the first part of an introductory programming course.

Effective C Mar 17 2022 A detailed introduction to the C programming language for experienced programmers. The world runs on code written in the C programming language, yet most schools begin the curriculum with Python or Java. **Effective C** bridges this gap and brings C into the modern era—covering the modern C17 Standard as well as potential C2x features. With the aid of this instant classic, you'll soon be writing professional, portable, and secure C programs to power robust systems and solve real-world problems. Robert C. Seacord introduces C and the C Standard Library while addressing best practices, common errors, and open debates in the C community. Developed together with other C Standards committee experts, **Effective C** will teach you how to debug, test, and analyze C programs. You'll benefit from Seacord's concise explanations of C language constructs and behaviors, and from his 40 years of coding experience. You'll learn: How to identify and handle undefined behavior in a C program The range and representations of integers and floating-point values How dynamic memory allocation works and how to use nonstandard functions How to use character encodings and types How to perform I/O with terminals and filesystems using C Standard streams and POSIX file descriptors How to understand the C compiler's translation phases and the role of the preprocessor How to test, debug, and analyze C programs **Effective C** will teach you how to write professional, secure, and portable C code that will stand the test of time and help strengthen the foundation of the computing world.

Answering Why Jul 29 2020 Bridge the Gap and Reach the Why Generation If you've ever struggled to motivate the young people in your sphere of influence, **Answering Why** is the game-changer you've been looking for. From the urgent skills gap crisis to the proven strategies to inspire our youngest generations, **Answering Why** addresses the burning questions faced by educators, employers, and parents everywhere. Author, CEO, and generational expert Mark C. Perna shares his wide experience and profound success as both a single dad and performance consultant for education and workforce development across North America. Readers will be empowered to: • Embrace the branch-creak crisis moments of life • Make meaningful, productive connections with the Why Generation (anyone under 40 today) • Bring relevance, self-discovery, and passion to the learning process ?The Why Generation is asking a serious question, and it's time to answer it. This book will help awaken the incredible potential of young people everywhere and spur them to increased performance on all fronts, so they can make a bigger difference—which is exactly what they want.

Blacks In and Out of the Left Jul 09 2021 The radical black left has largely disappeared from the struggle for equality and justice. Michael Dawson examines the causes and consequences, and argues that the conventional left has failed to take race seriously as a force in reshaping American institutions and civil society. Black politics needs to find its way back to its radical roots.

Childhood's End Aug 10 2021 In the Retro Hugo Award–nominated novel that inspired the Syfy miniseries, alien invaders bring peace to Earth—at a grave price: “A first-rate tour de force” (The New York Times). In the near future, enormous silver spaceships appear without warning over mankind's largest cities. They belong to the Overlords, an alien race far superior to humanity in technological development. Their purpose is to dominate Earth. Their demands, however, are surprisingly benevolent: end war, poverty, and cruelty. Their presence, rather than signaling the end of humanity, ushers in a golden age . . . or so it seems. Without conflict, human culture and progress stagnate. As the years pass, it becomes clear that the Overlords have a hidden agenda for the evolution of the human race that may not be as benevolent as it seems. “Frighteningly logical, believable, and grimly prophetic . . . Clarke is a master.” —Los Angeles Times

C Programming Language Apr 06 2021 This ebook is the first authorized digital version of Kernighan and Ritchie's 1988 classic, *The C Programming Language* (2nd Ed.). One of the best-selling programming books published in the last fifty years, "K&R" has been called everything from the "bible" to "a landmark in computer science" and it has influenced generations of programmers. Available now for all leading ebook platforms, this concise and beautifully written text is a "must-have" reference for every serious programmer's digital library. As modestly described by the authors in the Preface to the First Edition, this "is not an introductory programming manual; it assumes some familiarity with basic programming concepts like variables, assignment statements, loops, and functions. Nonetheless, a novice programmer should be able to read along and pick up the language, although access to a more knowledgeable colleague will help."

Starting Out with C++ from Control Structures to Objects, Student Value Edition Mar 29 2023 NOTE Before purchasing, check with your instructor to ensure you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, and registrations are not transferable. To register for and use Pearson's MyLab & Mastering products, you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for Pearson's MyLab & Mastering products may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. For two-semester courses in the C++ programming sequence, or an accelerated one-semester course. This package includes MyLab Programming. A clear and student-friendly way to teach the fundamentals of C++ Starting Out with C++: From Control Structures through Objects covers control structures, functions, arrays, and pointers before objects and classes in Tony Gaddis's hallmark accessible, step-by-step presentation. His books help beginning students understand the important details necessary to become skilled programmers at an introductory level. Gaddis motivates the study of both programming skills and the C++ programming language by presenting all the details needed to understand the "how" and the "why"—but never losing sight of the fact that most beginners struggle with this material. His approach is gradual and highly accessible, ensuring that students understand the logic behind developing high-quality programs. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises appear in every chapter. Updates to the 9th Edition include revised, improved problems throughout and a new chapter featuring completely rewritten and expanded material on the Standard Template Library (STL). Personalize learning with MyLab Programming. MyLab(TM) Programming is an online learning system designed to engage students and improve results. MyLab Programming consists of programming exercises correlated to the concepts and objectives in this book. Through practice exercises and immediate, personalized feedback, MyLab Programming improves the programming competence of beginning students who often struggle with the basic concepts of programming languages.

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MyProgrammingLab with Pearson EText -- Access Code Card -- for Starting Out with Visual Basic Sep 11 2021 ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. -- In Starting Out with Visual Basic 2012 , Tony Gaddis and Kip Irvine take a step-by-step approach, helping readers understand the logic behind developing quality programs while introducing the Visual Basic language. Fully-updated throughout, the 2012 edition also includes an extensive set of VideoNotes, including walk-throughs of many of the in-chapter tutorials. Break through to improved results with MyProgrammingLab® MyProgrammingLab is an online homework, tutorial, and assessment program that truly engages students in learning. It helps students better prepare for class, quizzes, and exams—resulting in better performance in the course—and provides educators a dynamic set of tools for gauging individual and class progress. And, MyProgrammingLab comes from Pearson, your partner in providing the best digital learning experiences. MyProgrammingLab for Starting Out with Visual Basic 2012 is a total learning package. Through the power of practice and immediate personalized feedback, MyProgrammingLab helps students fully grasp the logic, semantics, and syntax of programming. Instructors using MyProgrammingLab can manage all assessment needs in one program, and easily assign auto-graded homework. Students have the flexibility to practice and self-assess while receiving feedback and tutorial aids. Note: MyProgrammingLab is not a self-paced technology and should only be purchased when required by an instructor.

Starting Out with C++: Early Objects, Global Edition Aug 22 2022 For courses in C++ Programming Fundamentals of C++ for Novices and Experienced Programmers Alike Intended for use in a two-term, three-term, or accelerated one-term C++ programming sequence, this 9th Edition of Starting Out with C++: Early Objects introduces the fundamentals of C++ to novices and experienced students alike. In clear, easy-to-understand terms, the text introduces all of the necessary topics for beginning C++ programmers. Real-world examples allow students to apply their knowledge in understanding how, why, and when to implement the features of C++. The text is organized in a progressive,

step-by-step fashion that allows for flexibility. Building on the popularity of previous editions, the 9th Edition has been updated and enhanced with new material, including C++11 topics and recent changes in technology. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.

[Last Boat Out of Shanghai](#) Feb 04 2021 The dramatic real life stories of four young people caught up in the mass exodus of Shanghai in the wake of China's 1949 Communist revolution—a heartrending precursor to the struggles faced by emigrants today. “A true page-turner . . . [Helen] Zia has proven once again that history is something that happens to real people.”—New York Times bestselling author Lisa See NAMED ONE OF THE BEST BOOKS OF THE YEAR BY NPR AND THE CHRISTIAN SCIENCE MONITOR • FINALIST FOR THE PEN/JACQUELINE BOGRAD WELD AWARD FOR BIOGRAPHY Shanghai has historically been China's jewel, its richest, most modern and westernized city. The bustling metropolis was home to sophisticated intellectuals, entrepreneurs, and a thriving middle class when Mao's proletarian revolution emerged victorious from the long civil war. Terrified of the horrors the Communists would wreak upon their lives, citizens of Shanghai who could afford to fled in every direction. Seventy years later, members of the last generation to fully recall this massive exodus have revealed their stories to Chinese American journalist Helen Zia, who interviewed hundreds of exiles about their journey through one of the most tumultuous events of the twentieth century. From these moving accounts, Zia weaves together the stories of four young Shanghai residents who wrestled with the decision to abandon everything for an uncertain life as refugees in Hong Kong, Taiwan, and the United States. Benny, who as a teenager became the unwilling heir to his father's dark wartime legacy, must decide either to escape to Hong Kong or navigate the intricacies of a newly Communist China. The resolute Annuo, forced to flee her home with her father, a defeated Nationalist official, becomes an unwelcome exile in Taiwan. The financially strapped Ho fights deportation from the U.S. in order to continue his studies while his family struggles at home. And Bing, given away by her poor parents, faces the prospect of a new life among strangers in America. The lives of these men and women are marvelously portrayed, revealing the dignity and triumph of personal survival. Herself the daughter of immigrants from China, Zia is uniquely equipped to explain how crises like the Shanghai transition affect children and their families, students and their futures, and, ultimately, the way we see ourselves and those around us. Last Boat Out of Shanghai brings a poignant personal angle to the experiences of refugees then and, by extension, today. “Zia's portraits are compassionate and heartbreaking, and they are, ultimately, the universal story of many families who leave their homeland as refugees and find less-than-welcoming circumstances on the other side.”—Amy Tan, author of The Joy Luck Club

[Drawdown](#) Dec 22 2019 • New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world “At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope.” —Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming “There's been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom.” —David Roberts, Vox “This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook.” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

Clean Code Mar 25 2020 Looks at the principles and clean code, includes case studies showcasing the practices of writing clean code, and contains a list of heuristics and "smells" accumulated from the process of writing clean code. **Come Out, Come Out, Whoever You Are** May 07 2021 While people used to conceal the fact that they were gay or lesbian to protect themselves from stigma and discrimination, it is now commonplace for people to "come out" and encourage others to do so as well. Come Out, Come Out, Whoever You Are systematically examines how coming out has moved beyond gay and lesbian rights groups and how different groups wrestle with the politics of coming out in their efforts to resist stigma and enact social change. It shows how different experiences and disparate risks of disclosure shape these groups' collective strategies. Through scores of interviews with LGBTQ+ people, undocumented immigrant youth, fat acceptance activists, Mormon fundamentalist polygamists, and sexual harassment lawyers and activists in the era of the #MeToo movement, Come Out, Come Out, Whoever You Are explains why so many different groups gravitate toward the term coming out. By focusing on the personal and political resonance of coming out, it provides a novel way to understand how identity politics work in America today.

The Music Has Gone Out of the Movement Dec 14 2021 After the passage of sweeping civil rights and voting rights legislation in 1964 and 1965, the civil rights movement stood poised to build on considerable momentum. In a famous speech at Howard University in 1965, President Lyndon B. Johnson declared that victory in the next battle for civil rights would be measured in "equal results" rather than equal rights and opportunities. It seemed that for a brief moment the White House and champions of racial equality shared the same objectives and priorities. Finding common ground proved elusive, however, in a climate of growing social and political unrest marked by urban riots, the Vietnam War, and resurgent conservatism. Examining grassroots movements and organizations and their complicated relationships with the federal government and state authorities between 1965 and 1968, David C. Carter takes readers through the inner workings of local civil rights coalitions as they tried to maintain strength within their organizations while facing both overt and subtle opposition from state and federal officials. He also highlights internal debates and divisions within the White House and the executive branch, demonstrating that the federal government's relationship to the movement and its major goals was never as clear-cut as the president's progressive rhetoric suggested. Carter reveals the complex and often tense relationships between the Johnson administration and activist groups advocating further social change, and he extends the traditional timeline of the civil rights movement beyond the passage of the Voting Rights Act.

Starting Out with C++: Pearson New International Edition Dec 26 2022 In Starting Out with C++: From Control Structures through Objects, Brief Edition, 7e, Gaddis takes a problem-solving approach, inspiring students to understand the logic behind developing quality programs while introducing the C++ programming language. This style of teaching builds programming confidence and enhances each student's development of programming skills. This edition in the Starting Out Series covers the core programming concepts that are introduced in the first semester introductory programming course. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises appear in every chapter. This book includes the first 15 chapters from the best-selling Starting Out with C++: From Control Structures through Objects, and covers the core programming concepts that are introduced in the first semester introductory programming course.

- [Night Of The Spadefoot Toads](#)
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