Boost

Corky Bell

Boost Kathy Mackel,2008-09-04 Thirteen-year-old Savvy's three-point shot is deadly. But she gets pushed around on the basketball court. Her older sister, Callie, is on varsity cheerleading, but she's not light enough to be a flier - her coveted position. Both girls need to boost their level of competition to get into the action. How far are they willing to go to be the best?

The Boost C++ Libraries Boris Schäling, The second edition of The Boost C++ Libraries introduces 72 Boost libraries that provide a wide range of useful capabilities. They help you manage memory and process strings more easily. They provide containers and other data structures that go well beyond what the standard library offers. They make it easy to build platform-independent network applications. Simply put, these 72 libraries greatly expand your C++ toolbox. The second edition contains more than 430 examples. All examples are as short as possible, but they are complete, so you can compile and run them as is. They show you what the Boost libraries offer and give you a head start on using the libraries in your own applications. The goal of this book is to increase your efficiency as a C++ developer and to simplify software development with C++. The Boost libraries introduced in this book will help you write less code with fewer bugs and finish projects faster. You code will be more concise and self-explanatory and more easily adapted when requirements change. The second edition is based on the Boost libraries 1.55.0 and 1.56.0 with the latter version having been released in August 2014. The examples are based on C++11 and have been tested with Visual Studio 2013, GCC 4.8 and Clang 3.3 on various platforms. For Boost libraries which were incorporated into the C++11 standard library, differences between Boost and the standard library are highlighted. The Boost libraries are one of the most important and influential open source C++ libraries. Their source code is available under a permissive free software license. Several Boost libraries have been incorporated into the C++11 standard library. The Boost libraries are developed and supported by the Boost community - a worldwide developer community with a strong interest in pushing C++ boundaries further.

The Boost Stephen Baker,2014-05-20 Working in a government office that updates networked brain chips credited with leading humanity to its most significant cognitive leap in history, software prodigy Ralf attempts to stop privacy-invading surveillance only to be murderously targeted by a powerful lobbyist. By the author of The Numerati. 15,000 first printing.

Boost Jamie Gruman,Deirdre Healey,2018-06-01 This is a book about recovery. Not recovery from drugs, alcohol, or surgery, but recovery from the numerous and relentless demands we face in handling our everyday obligations. These demands take a toll on us. Regardless of whether they come from paid employment, caring for young children, looking after elderly parents, or trying to get through graduate school, our daily obligations weigh heavily on us. They deplete our energy. They drain us of motivation. They leave us feeling weary and exhausted. If you tend to feel worn out and want to know how to replenish yourself, this book is for you. We should be able to recover from our daily obligations during our downtime. But many of us don't. In this book we will explain why downtime is inadequate for helping us recharge our batteries, and present you with an effective alternative. Recent scientific developments from around the globe have shed light on the processes that reverse the draining effects of our obligations and help us successfully recover in our leisure time. Not only that, research also reveals that when effective recovery occurs it not only recharges our batteries, but makes us feel happier, makes us healthier, and makes us better at handling the demands that drained us in the first place. We call this boosting to reflect the multi-pronged benefits of successful recovery. In this book we draw on the most cutting-edge science to explain how to transform our ineffective downtime into valuable uptime. Uptime is the time away from our obligations that successfully satisfies the factors that lead us to feel replenished, recharged, recovered, and gives us a boost. Praise for Boost: "Boost has deep implications for everyone" ~ From the Foreword by Shawn Achor, New York Times, bestselling author of Big Potential and The Happiness Advantage "This book is bound to change your life! Writing in an informative, and highly engaging style, Gruman and Healey bring to light a revolutionary new way of dealing with the intensity of everyday obligations. This is by far one of the most comprehensive integrations of modern science and seasoned wisdom in positive psychology. I highly recommend this book." ~ Mirella De Civita, PhD President of Papillon MDC, Founder of Grand Heron International, author of The Courage to Fall into Life 'Boost' does just that! It gives you a lift! This book provides practical and encouraging examples of how to re-energize in the midst of our challenged and time pressured lives. An enjoyable and extremely beneficial read. ~ Chris Kotsopoulos CEO, Children's Wish Foundation of Canada Do you want to know how to recharge? Boost is a must read for you. This fantastic book helps those of us wanting to understand the impact of replenishing ourselves on enhancing our connections, productivity, and happiness, and provides strategies to seriously improve the quality of our lives. ~ Lola Bendana Director, Multi-Languages Corporation "In the age of doing more with less, what every busy working person needs most is proven, practical strategies for staying productive and focused. This book delivers. After all I've read and heard about the energy crisis in today's workplace, Boost told me a lot I didn't know—and will apply, starting now." ~ Rona Maynard Former Editor of Chatelaine, Author of My Mother's Daughter "In today's world of smartphones, tablets, and relentless connectivity, it is almost impossible to find a reprieve from the stresses of our day to day lives. Gruman and Healey provide clear, well articulated, evidence-based guidance in their expertly written book. Boost is an essential read for anyone looking to live life to the fullest." ~ Marie-Helene Budworth, PhD Associate Professor, School of Human Resource Management, York University

Boost! Michael Bar-Eli,2018 To perform better in any situation - in your career, hobbies, relationships, or in any facet of your life - it is critical to develop psychological skills, which, just like physical abilities, can be taught, learned, and practiced. Both as individuals and as groups, we can tone these psychological skills and use them to heighten awareness, foster talents and technical abilities, and reach peak performance. Mental preparedness and psychological awareness are the keys to thriving in any environment. Few understand the importance of psychological skills better than the internationally recognized professor Michael Bar-Eli. As both a sports and organizational psychologist for more than 35 years, Bar-Eli has not only researched the science of performance but has also worked directly with elite athletes, coaches, and teams to help them improve their success on the court or field. Boost! takes the lessons he's learned from sports psychology and translates them for leaders and managers at any stage in their career. With prescriptive advice, Bar-Eli illustrates how anyone can apply these lessons to better support and inspire co-workers and employees and create a sustainable, successful working environment and business. Boost! breaks down the complex behavioral science of getting ahead. Through original scientific research, unique case studies, and anecdotes from the world of sports and beyond, Bar-Eli explains the psychological underpinnings of human behavior and how we can harness this knowledge to perform at our highest levels, succeeding in our careers and personal lives.

The LEGO BOOST Activity Book Daniele Benedettelli,2018-11-27 At last, fans of the LEGO BOOST robot building kit have the learning resource they've been missing! Enter The LEGO BOOST Activity Book: a full-color guide that will help readers learn how to build and code LEGO creations that move, explore their environment, grab and lift objects, and more. The LEGO BOOST kit lets younger builders create fun, multifunctional robots by combining bricks with code, but it doesn't come with a manual. With the help of this complete guide to the LEGO BOOST set, you'll be on your way to building and programming BOOST robots in no time. You'll begin your exploration by building a basic rover robot called MARIO to help you learn the fundamentals of the BOOST programming environment. Next, you'll add features to your rover to control its movement and make it repeat actions and react to colors and sounds. Once you've learned some programming basics, you'll learn how to program your robot to do things like follow lines on the ground, scan its environment to decide where to go, and even play darts. As final projects, you'll create two complete robots: BrickPecker to help you organize your bricks and CYBOT, a robot that talks, shoots objects, and executes voice commands. As you advance through the book, optional lessons aim

to deepen your understanding of basic robotics concepts. Brain BOOSter sections let you dig into the math and engineering behind your builds while a host of experiments seek to test your skills and encourage you to do more with your robots. With countless illustrations, extensive explanations, and a wealth of coding examples to guide you, The LEGO BOOST Activity Book is sure to take you from beginning builder to robotics whiz and give your robot-building brain that needed boost!

Signal Boost Alyssa Cole,2019-08-12 "This trilogy gets better with each book." — Library Journal "Cole's Off the Grid series succeeds because it captures the unsettling details of its dystopian setting beautifully, but also because its main characters are so very human and relatable." —RT Book Reviews When technology stopped working, the world as they knew it ended. In a secluded cabin, John and his loved ones have survived. He should feel grateful. But his family is in his face 24/7, he has to watch his best friend, Arden, and brother, Gabriel, flaunt their love, and as a techie in a Luddite world he's pretty much useless. The cabin is brimming with people, but he feels utterly alone. Until he catches Mr. Tall, Blond and Gorgeous raiding their garden. Mykhail is an astrophysics student, he makes John's gaydar ping like crazy and he thinks he knows what caused the devastation. He's on a journey to his university to find answers, and John invites himself along. Partly to get out of the house, and partly because he can't let Mykhail go without acting on the mutual attraction that's so obvious even John's mom is playing matchmaker. The closer they get to campus, the more Mykhail lets down his walls. But with answers come secrets both devastating and deadly, and before they can save the world, they'll have to save themselves. This book is approximately 69,000 words And don't miss the rest of the Off the Grid series: Radio Silence and Mixed Signals are available now! Originally published in 2015

The LEGO BOOST Idea Book Yoshihito Isogawa,2018-09-25 The LEGO® BOOST® Idea Book contains dozens of ideas for building simple robots with the LEGO BOOST set. The LEGO® BOOST® Idea Book explores 95 creative ways to build simple robots with the LEGO BOOST set. Each model includes a parts list, minimal text, screenshots of programs, and colorful photographs from multiple angles so you can re-create it without step-by-step instructions. You'll learn to build robots that can walk and crawl, shoot and grab objects, and even draw using a pen! Each model demonstrates handy mechanical principles that you can use to come up with your own creations. Models come with building hints and ideas for putting your own spin on things. Best of all, every part you need to build these models comes in the LEGO BOOST Creative Toolbox (set #17101).

Maximum Boost Corky Bell,1997-08-10 Whether youre interested in better performance on the road or extra horsepower to be a winner on the track, this book gives you the knowledge you need to get the most out of your engine and its turbocharger system. Find out what works and what doesnt, which turbo is right for your needs, and what type of set-up will give you that extra boost. Bell shows you how to select and install the right turbo, how to prep your engine, test the systems, and integrate a turbo with EFI or carbureted engine.

You Get What You Get Julie Gassman,2013-07 Melvin learns how to deal with disappointment.

The Boost C++ Libraries Boris Schäling,2011 Boris Schaling has written the definitive introduction to the Boost C++ Libraries. Based on his popular web site, his book provides over 250 examples that show you how to get the most from this important library. You will learn how to use the libraries for event handling, multithreading, asynchronous I/O, parsing, string handling, and much more. His book will help you write more reliable code and become a more productive programmer. The Boost C++ Libraries complement the C++ standard by adding practical tools that any C++ developer can use in any C++ project. They are based on the C++ standard and many of the libraries will be incorporated into the next version of the standard. The software is freely available and the project is supported by a large developer community

Boost C++ Application Development Cookbook Antony Polukhin,2017-08-30 Learn to build applications faster and better by leveraging the real power of Boost and C++ About This Book Learn to use the Boost libraries to simplify your application development Learn to develop high quality, fast and portable applications Learn the relations between Boost and C++11/C++4/C++17 Who This Book Is For This book is for developers looking to improve their knowledge of Boost and who would like to simplify their application development processes. Prior C++ knowledge and basic knowledge of the standard library is assumed. What You Will Learn Get familiar with new data types for everyday use Use smart pointers to manage resources Get to grips with compile-time computations and assertions Use Boost libraries for multithreading Learn about parallel execution of different task Perform common string-related tasks using Boost libraries Split all the processes, computations, and interactions to tasks and process them independently Learn the basics of working with graphs, stacktracing, testing and interprocess communications Explore different helper macros used to detect compiler, platform and Boost features In Detail If you want to take advantage of the real power of Boost and C++ and avoid the confusion about which library to use in which situation, then this book is for you. Beginning with the basics of Boost C++, you will move on to learn how the Boost libraries simplify application development. You will learn to convert data such as string to numbers, numbers to string, numbers to numbers and more. Managing resources will become a piece of cake. You'll see what kind of work can be done at compile time and what Boost containers can do. You will learn everything for the development of high quality fast and portable applications. Write a program once and then you can use it on Linux, Windows, MacOS, Android operating systems. From manipulating images to graphs, directories, timers, files, networking – everyone will find an interesting topic. Be sure that knowledge from this book won't get outdated, as more and more Boost libraries become part of the C++ Standard.

Boost Graph Library Jeremy G. Siek,Lie-Quan Lee,Andrew Lumsdaine,2001-12-20 The Boost Graph Library (BGL) is the first C++ library to apply the principles of generic programming to the construction of the advanced data structures and algorithms used in graph computations. Problems in such diverse areas as Internet packet routing, molecular biology, scientific computing, and telephone network design can be solved by using graph theory. This book presents an in-depth description of the BGL and provides working examples designed to illustrate the application of BGL to these real-world problems. Written by the BGL developers, The Boost Graph Library: User Guide and Reference Manual gives you all the information you need to take advantage of this powerful new library. Part I is a complete user guide that begins by introducing graph concepts, terminology, and generic graph algorithms. This guide also takes the reader on a tour through the major features of the BGL; all motivated with example problems. Part II is a comprehensive reference manual that provides complete documentation of all BGL concepts, algorithms, and classes. Readers will find coverage of: Graph terminology and concepts Generic programming techniques in C++ Shortest-path algorithms for Internet routing Network planning problems using the minimum-spanning tree algorithms BGL algorithms with implicitly defined graphs BGL Interfaces to other graph libraries BGL concepts and algorithms BGL classes–graph, auxiliary, and adaptor Groundbreaking in its scope, this book offers the key to unlocking the power of the BGL for the C++ programmer looking to extend the reach of generic programming beyond the Standard Template Library.

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

Boost (Easyread Large Edition) Steve Brewer,2009-11 SAM HILL STEALS CARS. Not just any cars but collectible ones, rare works of automotive artistry. And he's good at it (the only true skill he has, aside from playing a master prankster). But his good life of boosting cars for a living takes a slight turn for the worse when he picks up a 1965 Thunderbird with a dead junkie in the trunk. Turns out the junkie was an informant for the DEA, but the dead guy's relationship to Sam ends there. However, it's not a coincidence that he picked up that very car. A head-spinning Sam has been set up in the worst way. Trouble is he doesn't know who's behind it and what he might have done to cross someone so severely. And there's no way he's going to let this one go; no one is going to pull one over him. But he doesn't have long before that hot Albuquerque sun heats things up in the storage unit he stashed the car and body in. He needs to act fast. Calling on his trusted buddies Billy Suggs, his protege in the art of boosting, and Way-Way Henderson, a massive, muscle-bound bouncer/enforcer, Sam begins to conduct his orchestrated game of revelation and pay back. What he doesn't expect is that on the other end of things sits Phil Ortiz, a notorious and murderous drug dealer, who's sense of humor isn't quite as playful as Sam Hill's. The stakes mount with each round of one-upmanship, and it becomes clear that someone has to die before it all ends. Boost pushes the limits of high crime and low comedy where car thieves are the good guys and the action never slows down.

Boost Your Brain Majid Fotuhi,Christina Breda Antoniades,2014-09-02 Based on cutting-edge science, Boost Your Brain is internationally recognized neurologist Majid Fotuhi's complete program for increasing brain size and enhancing brain function, including memory, creativity, comprehension, and concentration. Our brains don't have to decline as we get older, argues Dr. Fotuhi. Depending on the things we do or neglect to do, we can actually get smarter and measurably improve our brain speed. In Boost Your Brain, the founder of the NeurExpand Brain Center and host of the PBS series Fight Alzheimer's Early offers a three-month brain-optimization program—with noticeable results in just a few weeks. Boost Your Brain explores the very latest neuroscience research and offers actionable, authoritative advice on how readers of every age can experience the benefits of a bigger, better brain. Featuring more than two dozen black-and-white illustrations, Boost Your Brain: The New Art and Science Behind Enhanced Brain Performance includes a foreword by Michael Roizen, M.D., coauthor of the bestselling YOU series and author of the Real Age books.

The Boost Graph Library: User Guide and Reference Manual Jeremy G Siek,2001

Boost Steve Brewer,2004 Another hard-hitting, fast-paced crime novel from acclaimed author Steve Brewer

Introducing IBM Z System Recovery Boost Octavian Lascu,Jannie Houlbjerg,Kazuhiro Nakajima,Paul Schouten,IBM Redbooks,2022-09-12 This IBM® Redpaper publication introduces System Recovery Boost (SRB), which is a firmware feature that was introduced with IBM z15TM and enhanced on IBM z16TM. SRB delivers substantially faster system shutdown and restart, short duration Recovery Process Boosts (RPBs) for sysplex events, and fast catch-up of an accumulated backlog of mission-critical workloads after specific events (such as system restart). SRB is a firmware feature that is available on IBM z15 and IBM z16 central processor complexes (CPCs), and it requires operating system support for use. It is available on older systems. Always check the latest firmware and software for available SRB functions. The IBM Z server generations that are described in this paper are available as the following machine types and models (MTMs): Machine Type 3931 (M/T 3931) Model A01, which is identified as IBM z16 Model A01. Machine Type 8561 (M/T 8561) Model T01, which is identified as IBM z15 Model T01. Machine Type 8562 (M/T 8562) Model T02, which is identified as IBM z15 model T02.

Boost Steve Brewer,2005 Brewer is acclaimed for his strong, unique, humorous voice, drawing comparisons to Hiassen, Leonard and Block.

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