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This text emphasizes the intelligent application of approximation techniques to the type of problems that commonly occur in engineering and the physical sciences. The authors provide a sophisticated introduction to various appropriate approximation techniques; they show students why the methods work, what type of errors to expect, and when an application might lead to difficulties; and they provide information about the availability of high-quality software for numerical approximation routines. The techniques covered in this text are essentially the same as those covered in the Sixth Edition of these authors' top-selling Numerical Analysis text, but the emphasis is much different. In Numerical Methods, Second Edition, full mathematical justifications are provided only if they are concise and add to the understanding of the methods. The emphasis is placed on describing each technique from an implementation standpoint, and on convincing the student that the method is reasonable both mathematically and computationally. This edition features • illustrations • a linked Table of Contents, linked Footnotes, and linked Index CONTENTS Parents and Childhood II. Dunfermline and America III. Pittsburgh and Work IV. Colonel Anderson and Books V. The Telegraph Office VI. Railroad Service VII. Superintendent of the Pennsylvania VIII. Civil War Period IX. Bridge-Building X. The Iron Works XI. New York as Headquarters XII. Business Negotiations XIII. The Age of Steel XIV. Partners, Books, and Travel XV. Coaching Trip and Marriage XVI. Mills and the Men XVII. The

Homestead Strike XVIII. Problems of Labor XIX. The "Gospel of Wealth" XX. Educational and Pension Funds XXI. The Peace Palace and Pittencrieff XXII. Matthew Arnold and Others XXIII. British Political Leaders XXIV. Gladstone and Morley XXV. Herbert Spencer and His Disciple XXVI. Blaine and Harrison XXVII. Washington Diplomacy XXVIII. Hay and McKinley XXIX. Meeting the German Emperor Bibliography Index Your one-stop guide to learning and implementing Red Team tactics effectively Key FeaturesTarget a complex enterprise environment in a Red Team activityDetect threats and respond to them with a real-world cyber-attack simulationExplore advanced penetration testing tools and techniquesBook Description Red Teaming is used to enhance security by performing simulated attacks on an organization in order to detect network and system vulnerabilities. Hands-On Red Team Tactics starts with an overview of pentesting and Red Teaming, before giving you an introduction to few of the latest pentesting tools. We will then move on to exploring Metasploit and getting to grips with Armitage. Once you have studied the fundamentals, you will learn how to use Cobalt Strike and how to set up its team server. The book introduces some common lesser known techniques for pivoting and how to pivot over SSH, before using Cobalt Strike to pivot. This comprehensive guide demonstrates advanced methods of post-exploitation using Cobalt Strike and introduces you to Command and Control (C2) servers and redirectors. All this will help you achieve persistence using beacons and data exfiltration, and will also give you the chance to run through the methodology to use Red Team activity tools such as Empire during a Red Team activity on Active Directory and Domain Controller. In addition to this, you will explore maintaining persistent access, staying untraceable, and getting reverse connections over different C2 covert channels. By the end of this book, you will have learned about advanced penetration testing tools, techniques to get reverse shells over encrypted channels, and processes for post-exploitation. What you will learnGet started with red team engagements using lesser-known methodsExplore intermediate and advanced levels of post-exploitation techniquesGet acquainted with all the tools and frameworks included in the Metasploit frameworkDiscover the art of getting stealthy access to systems via Red TeamingUnderstand the concept of redirectors to add further anonymity to your C2Get to grips with different uncommon techniques for data exfiltrationWho this book is for Hands-On Red Team Tactics is for you if you are an IT professional, pentester, security consultant, or ethical hacker interested in the IT security domain and wants to go beyond Penetration Testing. Prior knowledge of penetration testing is beneficial. Millie and Mo learn how to use the potty. This highly anticipated print collection gathers articles published in the much-loved International Journal of Proof-of-Concept or Get The Fuck Out. PoC||GTFO follows in the tradition of Phrack and Uninformed by publishing on the subjects of offensive security research, reverse engineering, and file format internals. Until now, the journal has only been available online or printed and distributed for free at hacker conferences worldwide. Consistent with the journal's quirky, biblical style, this book comes with all the trimmings: a leatherette cover, ribbon bookmark, bible paper, and gilt-edged pages. The book features more than 80 technical essays from numerous famous hackers, authors of classics like "Reliable Code Execution on a Tamagotchi," "ELFs are Dorky, Elves are Cool," "Burning a Phone," "Forget Not the Humble Timing Attack," and "A Sermon on Hacker Privilege." Twenty-four full-color pages by Ange Albertini illustrate many of the

clever tricks described in the text. ADHD is the most commonly diagnosed childhood behavioral disorder. Moreover, many students receiving special education assistance are reported to have ADHD. Children with ADHD may experience significant school adjustment difficulties and achievement problems. Problem behaviors associated with attention deficits and hyperactivity often have a negative impact on the classroom, and, therefore, may compromise the learning environment for many, if not all, students. There is a critical need for school professionals to identify, assess, and treat students with ADHD. Identifying, Assessing, and Treating ADHD at School brings science to practice, providing school professionals invaluable information to meet the needs of children with ADHD. This volume, designed as a practical, easy-to-use reference for school psychologists and other mental health and educational professionals: Explains why school psychologists and their colleagues need to be prepared and able to identify and serve students with ADHD. Identifies the prevalence, influences, and associated conditions. Provides a review of screening, referral, and diagnostic assessment processes. Offers guidance on conducting psychoeducational assessments. Reviews evidence-based treatments. Offers practical guidance on setting up programs that address individual and classroom issues. School psychologists and other education and mental health professionals will find Identifying, Assessing, and Treating ADHD at School an exceptional resource in working to enhance the mental health and academic development of students. This book is about the end of an era in education. It argues that schooling as we know it will cease to exist and be replaced with something else. A practical and in-depth guide to the art of advertising persuasion, this book draws on research, concepts and case examples from the US and Europe to explain advertising theories and set out strategies for adoption. This 14th edition of the phenomenally successful Principles of Anatomy and Physiology continues to set the standard for the discipline. Written and superbly illustrated for two-term, introductory Anatomy and Physiology students, this text offers a rich and complete teaching and learning environment. WileyPLUS is a research-based online environment for effective teaching and learning. WileyPLUS builds students' confidence because it takes the guesswork out of studying by providing a clear roadmap; what to do, how to do it, if they did it right. With WileyPLUS, students take more initiative so you'll have a greater impact. Access to WileyPLUS sold separately. Written for the IT professional and business owner, this book provides the business and technical insight necessary to migrate your business to the cloud using Microsoft Office 365. This is a practical look at cloud migration and the use of different technologies to support that migration. Numerous examples of cloud migration with technical migration details are included. Cloud technology is a tremendous opportunity for an organization to reduce IT costs, and to improve productivity with increased access, simpler administration and improved services. Those businesses that embrace the advantages of the cloud will receive huge rewards in productivity and lower total cost of ownership over those businesses that choose to ignore it. The challenge for those charged with implementing Microsoft Office 365 is to leverage these advantages with the minimal disruption of their organization. This book provides practical help in moving your business to the Cloud and covers the planning, migration and the follow on management of the Office 365 Cloud services. Enhance and secure your datacenter with the newest Microsoft server platform Key Features Develop necessary skills to design and implement Microsoft

Server 2019 in enterprise environment Provide support to your medium to large enterprise and leverage your experience in administering Microsoft Server 2019 Effectively administering Windows server 2019 with the help of practical examples Book Description Mastering Windows Server 2019 – Second Edition covers all of the essential information needed to implement and utilize this latest-and-greatest platform as the core of your data center computing needs. You will begin by installing and managing Windows Server 2019, and by clearing up common points of confusion surrounding the versions and licensing of this new product. Centralized management, monitoring, and configuration of servers is key to an efficient IT department, and you will discover multiple methods for quickly managing all of your servers from a single pane of glass. To this end, you will spend time inside Server Manager, PowerShell, and even the new Windows Admin Center, formerly known as Project Honolulu. Even though this book is focused on Windows Server 2019 LTSC, we will still discuss containers and Nano Server, which are more commonly related to the SAC channel of the server platform, for a well-rounded exposition of all aspects of using Windows Server in your environment. We also discuss the various remote access technologies available in this operating system, as well as guidelines for virtualizing your data center with Hyper-V. By the end of this book, you will have all the ammunition required to start planning for, implementing, and managing Windows. What you will learn Work with the updated Windows Server 2019 interface, including Server Core and Windows Admin Center Secure your network and data with new technologies in Windows Server 2019 Learn about containers and understand the appropriate situations to use Nano Server Discover new ways to integrate your data center with Microsoft Azure Harden your Windows Servers to help keep the bad guys out Virtualize your data center with Hyper-V Who this book is for If you are a System Administrator or an IT professional interested in designing and deploying Windows Server 2019 then this book is for you. Previous experience of Windows Server operating systems and familiarity with networking concepts is required. Written for the AS/A-Level Computing syllabus, this coursebook follows the bullet points of the syllabus chronologically. If we're honest with ourselves, almost every mom knows she can go from being kind to cranky in no time flat. When we're tired, busy, anxious, preoccupied--okay, so anytime, really--we tend to default to snapping and barking at the people we love best. But life doesn't have to be this way. Through coaching other moms who share a desire to be a kinder, gentler parent, Becky Kopitzke has learned the keys to taming the "momster" in all of us. And in this grace-filled book, she will help you · assess the triggers that spark your angry responses · understand your children better so you can minimize frustrations · learn gentle, effective responses to trying situations · and much more Consider The Cranky Mom Fix your personal battle plan to focus on who you are and how to wield God's wisdom and strength in your family. With an extensive resource section of practical activities, tips, and self-assessment tools, this book will help you reclaim true peace for your soul and your home. Words of wisdom from American philanthropist Andrew Carnegie Focusing on Carnegie's most famous essay, "The Gospel of Wealth," this book of his writings, published here together for the first time, demonstrates the late steel magnate's beliefs on wealth, poverty, the public good, and capitalism. Carnegie's commitment to ensuring and promoting the welfare of his fellow human beings through philanthropic deeds ranged from donations to universities and museums to establishing

more than 2,500 public libraries in the English-speaking world, and he gave away more than \$350 million toward those efforts during his lifetime. The Gospel of Wealth is an eloquent testament to the importance of charitable giving for the public good. For more than seventy years, Penguin has been the leading publisher of classic literature in the English-speaking world. With more than 1,700 titles, Penguin Classics represents a global bookshelf of the best works throughout history and across genres and disciplines. Readers trust the series to provide authoritative texts enhanced by introductions and notes by distinguished scholars and contemporary authors, as well as up-to-date translations by award-winning translators.

This IBM® Redbooks® publication describes the IBM MQ Appliance M2000, an application connectivity option that combines secure, reliable IBM MQ messaging with the simplicity and low overall costs of a hardware appliance. This book presents underlying concepts and practical advice for integrating the IBM MQ Appliance M2000 into an IBM MQ infrastructure. Therefore, it is aimed at enterprises that are considering a possible first use of IBM MQ and the IBM MQ Appliance M2000 and those that already identified the appliance as a logical addition to their messaging environment. Details about new functionality and changes in approaches to application messaging are also described. The authors' goal is to help readers make informed design and implementation decisions so that the users can successfully integrate the IBM MQ Appliance M2000 into their environments. A broad understanding of enterprise messaging is required to fully comprehend the details that are provided in this book. Readers are assumed to have at least some familiarity and experience with complimentary IBM messaging products.

Stuck indoors? This book is your saviour. Turn to a bumper 501 simple and accessible games and activities to keep your whole family amused for hours, if not days. Inside, in the garden, in the car, for all family sizes and ages - this book covers all the best classics you might have forgotten how to play, like stuck in the mud and the alphabet game, and introduces brand new games too. No fancy equipment needed, just easy to follow instructions. This book has everything you need to keep everyone happy. This book comprises four chapters that address some of the latest research in clouds robotics and sensor clouds. The first part of the book includes two chapters on cloud robotics. The first chapter introduces a novel resource allocation framework for cloud robotics and proposes a Stackelberg game model and the corresponding task oriented pricing mechanism for resource allocation. In the second chapter, the authors apply Cloud Computing for building a Cloud-Based 3D Point Cloud extractor for stereo images. Their objective is to have a dynamically scalable and applicable to near real-time scenarios. "As a reference book it has to be classed as one of the best! There should be a copy of it in every college library." Association of Motor Vehicle Teachers' Newsletter

The Motor Vehicle has been an essential reference work for both the student and practising engineer ever since the first edition appeared in 1929. Today it is as indispensable to anyone with a serious interest in vehicle design techniques, systems and construction as it was then. The current edition has undergone a major revision to include seven new chapters. These include Electric Propulsion; covering all aspects from lead acid and alternative batteries to fuel cells and hybrid vehicles, Static and Dynamic Safety, and Wheels and Tyres. The chapter on the compression ignition engine has been expanded to form three chapters, concentrating on aspects such as common rail injection, recently developed distributor type pumps and electronic control of injection. Automatic, semi-

automatic and continuously variable ratio transmissions are covered in two new chapters. A third contains information on the latest developments in computer-aided control over both braking and traction, for improving vehicle stability, while another contains entirely new information on the practice and principles of electrically-actuated power-assisted steering. Also included is coverage of material detailing the latest knowledge and practice relating to safety systems, vehicle integrity, braking systems and much more. The established layout of the book is retained, with topics relating to the Engine, Transmission and Carriage Unit dealt with in turn. Each chapter is well-provided with diagrams, sections, schematics and photographs, all of which contribute to a clear and concise exposition of the material under discussion. Latest extensive revisions to a well-established title New chapters on electric propulsion and vehicle safety. Sunny Day and her friends save the day when Blair needs help with her entry into the Friendly Falls Halloween costume contest. PHP and MySQL are two of today's most popular, open-source tools for server-side programming. That means there's a continuing demand for web developers who know how to use PHP and MySQL at the professional level. And with this book, you can become one of them! In fact, in just the first 6 chapters, you will create a database-driven website that implements the MVC pattern, the way the best professionals do. Then, the rest of the book lets you build on that base to develop a full set of professional skills. No more apologies for being a man! Best-selling social commentator Anthony Esolen draws on timeless wisdom to defend the masculine virtues of strength, drive, ambition, and determination in building and upholding civilization itself. It's time to end the apology tour for traditional masculinity. A generation of young men and boys are being raised in self-loathing, taught that the core of their identity as men is not only abhorrent, but the fountainhead of humanity's ills. In *No Apologies*, veteran author and professor, Anthony Esolen, issues a powerful defense of the virtues of masculine strength. From the thankless brute force that erected buildings, paved roads, and cleared ground, to the boundless energy of youth that compelled centuries of global exploration, to the father's embodied authority as protector, director, and exemplar of law and justice, Esolen shows how civilization has rested upon the strength of men. Wizedened, accessible, and powerfully articulated, Esolen draws on two millennia of historical thought, citing giants like Plato, Augustine, Aquinas, Twain, Solzhenitsyn, and others in a vigorous and timely defense of the masculine ethos. Learn how to confidently install, configure, secure, and fully utilize your ArcGIS Enterprise system. About This Book Install and configure the components of ArcGIS Enterprise to meet your organization's requirements Administer all aspects of ArcGIS Enterprise through user interfaces and APIs Optimize and Secure ArcGIS Enterprise to make it run efficiently and effectively Who This Book Is For This book will be geared toward senior GIS analysts, GIS managers, GIS administrators, DBAs, GIS architects, and GIS engineers that need to install, configure, and administer ArcGIS Enterprise 10.5.1. What You Will Learn Effectively install and configure ArcGIS Enterprise, including the Enterprise geodatabase, ArcGIS Server, and Portal for ArcGIS Incorporate different methodologies to manage and publish services Utilize the security methods available in ArcGIS Enterprise Use Python and Python libraries from Esri to automate administrative tasks Identify the common pitfalls and errors to get your system back up and running quickly from an outage In Detail ArcGIS Enterprise, the next evolution of the ArcGIS Server product line, is a full-featured mapping and analytics platform. It

includes a powerful GIS web services server and a dedicated Web GIS infrastructure for organizing and sharing your work. You will learn how to first install ArcGIS Enterprise to then plan, design, and finally publish and consume GIS services. You will install and configure an Enterprise geodatabase and learn how to administer ArcGIS Server, Portal, and Data Store through user interfaces, the REST API, and Python scripts. This book starts off by explaining how ArcGIS Enterprise 10.5.1 is different from earlier versions of ArcGIS Server and covers the installation of all the components required for ArcGIS Enterprise. We then move on to geodatabase administration and content publication, where you will learn how to use ArcGIS Server Manager to view the server logs, stop and start services, publish services, define users and roles for security, and perform other administrative tasks. You will also learn how to apply security mechanisms on ArcGIS Enterprise and safely expose services to the public in a secure manner. Finally, you'll use the RESTful administrator API to automate server management tasks using the Python scripting language. You'll learn all the best practices and troubleshooting methods to streamline the management of all the interconnected parts of ArcGIS Enterprise.

**Style and approach** The book takes a pragmatic approach, starting with installation & configuration of ArcGIS Enterprise to finally building a robust GIS web infrastructure for your organization. Let's play with our T.rex friend This story features a fun finger puppet toy built into the book, encouraging interactive play, hand-eye coordination, and language development in your little one. Babies and toddlers learn best when they are playing, especially when their grown-ups are in on the fun

**Smithsonian Kids books** feature engaging educational content for little learners that reflect the integrity of the Smithsonian. A portion of the proceeds from the sale of this book goes to support the Smithsonian's educational mission. Collect the entire series in the Finger Puppet Collection This story entertains while teaching language patterns The adorable T.rex puppet encourages interactive play between little ones and their grown-ups Soft plush and a rhyming story combine to provide both tactile and verbal learning opportunities Practice hand-eye coordination while enjoying together time Great gift for the little dinosaur fans in your life Officially licensed Smithsonian Kids product Overcome psychological obstacles to increase trading success Successful traders need to be well-versed and skilled in a wide range of business and economic areas. But now, in addition to effective trading strategies and sound money management techniques, traders need to possess the know-how to handle the mental and emotional challenges of working in a highly volatile environment. Trade Mindfully is a unique resource that applies cutting-edge psychological techniques to trading skills, allowing readers to improve their mental outlooks and maximize the potential of their trading strategies. This book draws upon recent psychological research in behaviorism to teach new approaches that call for better focus, more confidence, and more positive perspectives and outcomes. One of the key concepts covered in the book is mindfulness, a state of mind traditionally touted in the East for its ability to reduce stress and increase perspective, useful qualities for traders looking to rise above emotional obstacles and the poor results they cause. The author also discusses the importance of High Value Trading Actions (HVAs), specific actions that are under a trader's control. With this guide, trading professionals will be able to form solid strategies based on a combination of these notions and practices, leading to higher levels of trading performance. Applies sound psychological practice and evidence-based research to the trading profession Covers the psychological

perspectives and mental skills needed to succeed in today's trading world Focuses on key concepts that lead to deliberate practice, specific trading activities, and increased awareness and focus Designed to help traders deal with the emotional challenges that come with uncertainty and risk Trade Mindfully touches on the most essential concepts for anyone intrigued by what trading psychology has to offer, and delivers the best strategies for achieving the right mental skills for peak performance. Everything needed for a course in Estimating is provided in this proven text, which combines coverage of principles with step-by-step procedures. Ideal for construction, architecture, and engineering students, it reflects the popular approach of tracing a complete project's progress. The use of computers as a key estimating tool is incorporated throughout. Based on the Diagnostic and Statistical Manual for Primary Care: Child and Adolescent Version (DSM-PC), this state-of-the-art reference expertly guides you through normal and abnormal development and behavior for all pediatric age groups. See how neurobiological, environmental, and human relationship factors all contribute to developmental and behavioral disorders and know how to best diagnose and treat each patient you see. Accurately identify developmental and behavioral problems using the Diagnostic and Statistical Manual for Primary Care criteria, and evidence-based guidelines. Gain a clear understanding of the "normal" boundaries and variations within specific disorders. Make informed therapeutic decisions with the integration of basic science and practical information and recommendations from the Society of Developmental and Behavioral Pediatrics and the American Academy of Pediatrics. Avoid legal and ethical implications by consulting the Law, Policy, and Ethics chapter. Download the DSM PC criteria from the included CD, as well as tables and illustrations for use in electronic presentations. This book is for the career developer who wants to take his or her skill set and/or project to the next level. If you are a professional software developer with 3–4 years of experience looking to bring a higher level of discipline to your project, or to learn the skills that will help you transition from software engineer to technical lead, then this book is for you. The topics covered in this book will help you focus on delivering software at a higher quality and lower cost. The book is about practical techniques and practices that will help you and your team realize those goals. This book is for the developer understands that the business of software is, first and foremost, business. Writing code is fun, but writing high-quality code on time and at the lowest possible cost is what makes a software project successful. A team lead or architect who wants to succeed must keep that in mind. Given that target audience, this book assumes a certain level of skill at reading code in one or more languages, and basic familiarity with building and testing software projects. It also assumes that you have at least a basic understanding of the software development lifecycle, and how requirements from customers become testable software projects. Who This Book Is Not For: This is not a book for the entry-level developer fresh out of college, or for those just getting started as professional coders. It isn't a book about writing code; it's a book about how we write code together while keeping quality up and costs down. It is not for those who want to learn to write more efficient or literate code. There are plenty of other books available on those subjects, as mentioned previously. This is also not a book about project management or development methodology. All of the strategies and techniques presented here are just as applicable to waterfall projects as they are to those employing Agile methodologies. While certain



strategies such as Test-Driven Development and Continuous Integration have risen to popularity hand in hand with Agile development methodologies, there is no coupling between them. There are plenty of projects run using SCRUM that do not use TDD, and there are just as many waterfall projects that do. Philosophy versus Practicality: There are a lot of religious arguments in software development. Exceptions versus result codes, strongly typed versus dynamic languages, and where to put your curly braces are just a few examples. This book tried to steer clear of those arguments here. Most of the chapters in this book deal with practical steps that you as a developer can take to improve your skills and improve the state of your project. The author makes no claims that these practices represent the way to write software. They represent strategies that have worked well for the author and other developers that he have worked closely with. Philosophy certainly has its place in software development. Much of the current thinking in project management has been influenced by the Agile philosophy, for example. The next wave may be influenced by the Lean methodologies developed by Toyota for building automobiles. Because it represents a philosophy, the Lean process model can be applied to building software just as easily as to building cars. On the other hand, because they exist at the philosophical level, such methodologies can be difficult to conceptualize. The book tries to favor the practical over the philosophical, the concrete over the theoretical. This should be the kind of book that you can pick up, read one chapter of, and go away with some practical changes you can make to your software project that will make it better. That said, the first part of this book is entitled "Philosophy" because the strategies described in it represent ways of approaching a problem rather than a specific solution. There are just as many practical ways to do Test-Driven Development as there are ways to manage a software project. You will have to pick the way that fits your chosen programming language, environment, and team structure. The book has tried to describe some tangible ways of realizing TDD, but it remains an abstract ideal rather than a one-size-fits-all technical solution. The same applies to Continuous Integration. There are numerous ways of thinking about and achieving a Continuous Integration solution, and this book presents only a few. Continuous Integration represents a way of thinking about your development process rather than a concrete or specific technique. The second and third parts represent more concrete process and construction techniques that can improve your code and your project. They focus on the pragmatic rather than the philosophical. Every Little Bit Helps: You do not have to sit down and read this book from cover to cover. While there are interrelationships between the chapters, each chapter can also stand on its own. If you know that you have a particular problem such as error handling with your current project, read that chapter and try to implement some of the suggestions in it. Don't feel that you have to overhaul your entire software project at once. The various techniques described in this book can all incrementally improve a project one at a time. If you are starting a brand new project and have an opportunity to define its structure, then by all means read the whole book and see how it influences the way you design your project. If you have to work within an existing project structure, you might have more success applying a few improvements at a time. In terms of personal career growth, the same applies. Every new technique you learn makes you a better developer, so take them one at a time as your schedule and projects allow. Examples: Most of the examples in this book are written in C#. However, the techniques described in this book

apply just as well to any other modern programming language with a little translation. Even if you are unfamiliar with the inner workings or details of C# as a language, the examples are very small and simple to understand. Again, this is not a book about how to write code, and the examples in it are all intended to illustrate a specific point, not to become a part of your software project in any literal sense. This book is organized into three sections, Philosophy, Process and Code Construction. The following is a short summary of what you will find in each section and chapter. Part I (Philosophy) contains chapters that focus on abstract ideas about how to approach a software project. Each chapter contains practical examples of how to realize those ideas. Chapter 1 (Buy, not Build) describes how to go about deciding which parts of your software project you need to write yourself and which parts you may be able to purchase or otherwise leverage from someplace else. In order to keep costs down and focus on your real competitive advantage, it is necessary to write only those parts of your application that you really need to. Chapter 2 (Test-Driven Development) examines the Test-Driven Development (or Test-Driven Design) philosophy and some practical ways of applying it to your development lifecycle to produce higher-quality code in less time. Chapter 3 (Continuous Integration) explores the Continuous Integration philosophy and how you can apply it to your project. CI involves automating your build and unit testing processes to give developers a shorter feedback cycle about changes that they make to the project. A shorter feedback cycle makes it easier for developers to work together as a team and at a higher level of productivity. The chapters in Part II (Process) explore processes and tools that you can use as a team to improve the quality of your source code and make it easier to understand and to maintain. Chapter 4 (Done Is Done) contains suggestions for defining what it means for a developer to “finish” a development task. Creating a “done is done” policy for your team can make it easier for developers to work together, and easier for developers and testers to work together. If everyone on your team follows the same set of steps to complete each task, then development will be more predictable and of a higher quality. Chapter 5 (Testing) presents some concrete suggestions for how to create tests, how to run them, and how to organize them to make them easier to run, easier to measure, and more useful to developers and to testers. Included are sections on what code coverage means and how to measure it effectively, how to organize your tests by type, and how to automate your testing processes to get the most benefit from them. Chapter 6 (Source Control) explains techniques for using your source control system more effectively so that it is easier for developers to work together on the same project, and easier to correlate changes in source control with physical software binaries and with defect or issue reports in your tracking system. Chapter 7 (Static Analysis) examines what static analysis is, what information it can provide, and how it can improve the quality and maintainability of your projects. Part III (Code Construction) includes chapters on specific coding techniques that can improve the quality and maintainability of your software projects. Chapter 8 (Contract, Contract, Contract!) tackles programming by contract and how that can make your code easier for developers to understand and to use. Programming by contract can also make your application easier (and therefore less expensive) to maintain and support. Chapter 9 (Limiting Dependencies) focuses on techniques for limiting how dependent each part of your application is upon the others. Limiting dependencies can lead to software that is easier to make changes to and

cheaper to maintain as well as easier to deploy and test. Chapter 10 (The Model-View-Presenter Model) offers a brief description of the MVP model and explains how following the MVP model will make your application easier to test. Chapter 11 (Tracing) describes ways to make the most of tracing in your application. Defining and following a solid tracing policy makes your application easier to debug and easier for your support personnel and/or your customers to support. Chapter 12 (Error Handling) presents some techniques for handling errors in your code that if followed consistently make your application easier to debug and to support. Part IV (Putting It All Together) is simply a chapter that describes a day in the life of a developer who is following the guiding principles and using the techniques described in the rest of the book. Chapter 13 (Calculator Project: A Case Study) shows many of this book's principles and techniques in actual use.

Sêneca foi simultaneamente dramaturgo de sucesso, uma das pessoas mais ricas de Roma, estadista famoso e conselheiro do imperador. Sêneca teve que negociar, persuadir e planejar seu caminho pela vida. Ao invés de filosofar da segurança da cátedra de uma universidade, ele teve que lidar constantemente com pessoas não cooperativas e poderosas e enfrentar o desastre, o exílio, a saúde frágil e a condenação à morte tanto por Calígula como por Nero. Sêneca correu riscos e teve grandes feitos. Sua principal filosofia, o estoicismo, pode ser encarada como um sistema para prosperar em ambientes de alto estresse. Em seu núcleo, ensina como separar o que você pode controlar do que não pode e nos treina para se concentrar exclusivamente no primeiro. Thomas Jefferson tinha Sêneca na mesa de cabeceira. Michel de Montaigne tinha uma citação de Epicteto esculpida no teto de sua casa para que ele a visse constantemente. Todos os anos, Bill Clinton lê *Meditações de Marco Aurélio*, que foi ao mesmo tempo um estoico, imperador e o homem mais poderoso do mundo. Mas longe de se limitar em superar o negativo, o estoicismo também pode ser usado para maximizar o positivo. As cartas de Sêneca podem ser interpretadas como um guia prático para frugalidade e como contentar-se com o suficiente. A prática do estoicismo torna você menos emocionalmente reativo, mais consciente do presente e mais resiliente. À medida que você navega na vida, esse tipo de treinamento de força mental também facilita as decisões difíceis, seja desistir de um emprego, fundar uma empresa, convidar alguém para sair, terminar um relacionamento ou qualquer outra coisa. A filosofia de Sêneca aborda a busca da felicidade, a preparação para a morte, as desilusões, a amizade e levanta uma das principais questões humanas: como conjugar qualidade de vida e tempo escasso. Leitores do século XXI serão surpreendidos por lições como: "A duração de minha vida não depende de mim. O que depende é que não percorra de forma pouco nobre as fases dessa vida; devo governá-la, e não por ela ser levado"; "Pobre não é o homem que tem pouco, mas o homem que anseia por mais. Qual é o limite adequado para a riqueza? É, primeiro, ter o que é necessário, e, segundo, ter o que é suficiente" Ou ainda: "Não deixemos nada para mais tarde. Acertemos nossas contas com a vida dia após dia".

Obra completa com as 124 cartas dividida em 3 volumes: Volume I: Cartas 1 a 65 Volume II: Cartas 66 a 92 Volume III: Cartas 93 a 124 Todas as cartas iniciam com a "Seneca Lvcilio svo salvtem", Saudações de Sêneca a Lucílio e terminam com "Vale" que muito frequentemente é traduzido como "Adeus". Talvez fosse melhor traduzido de outras maneiras, e minha forma favorita é Mantenha-se forte. This book serves as a comprehensive guide to the many features of the ProDOS 8 and Apple GS/OS operating systems, and presents sophisticated techniques for

experienced assembly language programmers. Covers information on GS/OS, the new operating system for the Apple IIGS. NEW YORK TIMES BESTSELLER Create easy and delicious meals for two with Slow Cooking for Two. If you're short on time, few in numbers, and craving the comfort of a home-cooked meal, Slow Cooking for Two is here to save the day. Slow Cooking for Two offers 101 easy recipes meant for just two people, including soups, stews, casseroles, desserts, and more. Slow Cooking for Two will save you time and money with simple and delicious meals that are flavorful without requiring hours of preparation. Slow Cooking for Two will give you all the tools you need to start enjoying slow cooking for two people, with: 101 easy slow cooker recipes specifically designed for 1½ and 2-quart slow cookers Comforting Slow Cooking for Two recipes, including Minestrone Soup, Beef Bourguignon, Chicken Pot Pie, Mac and Cheese, and Turtle Brownies Easy one-pot meals, including Short Ribs with Polenta and Meat Loaf with Potatoes Practical techniques for slow cooking for two, including shopping lists, and food preparation and storage tips Slow Cooking for Two will make it easy for you (and one more!) to enjoy delicious and hassle-free meals.

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