Il Pragmatic Programmer Guida Per Manovali Del Software Che Vogliono Diventare Maestri

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Best Detective Stories of Agatha Christie - Agatha Christie 1996
This series offers students a bridge from simplified fiction to the original writings of famous literary figures. This complete text edition has an introduction and glossary and is suitable for students preparing for Cambridge Proficiency.

The Toyota Way to Lean Leadership: Achieving and Sustaining Excellence through Leadership Development - Jeffrey K. Liker 2011-11-21
The Missing Link to Toyota-Style Success—LEAN LEADERSHIP Winner of the 2012 Shingo Research and Professional Publications Award "This great book reveals the secret ingredient to lean success: lean leadership. Not only is it a pleasure to read, but it is also deep and enlightening. This book is an absolute must-read for anyone interested in lean: it's both an eye opener and a game changer." —Michael Ballé, Ph.D., coauthor of The Gold Mine and The Lean Manager "This will immediately be recognized as the most important book ever published to understand and guide 'True North Lean' and the goal of perpetual business excellence." —Ross E. Robson, President and CEO, DnR Lean, LLC, and the original Director of The Shingo Prize "An excellent book that will shape leadership development for decades to come." —Karen Martin, Principal, Karen Martin & Associates, and author of The Kaizen Event Planner About the Book: TOYOTA. The name signifies greatness— world-class cars and game-changing business thinking. One key to the Toyota Motor Company's unprecedented success is its famous production system and its lesser-known product development program. These strategies consider the end user at every turn and have become the model for the global lean business movement. All too often, organizations adopting lean miss the most critical ingredient—lean leadership. Toyota makes enormous investments in carefully selecting and intensively developing leaders who fit its unique philosophy and culture. Thanks to the company's lean leadership approach, explains Toyota Way author Jeffrey Liker and former Toyota executive Gary Convis, the celebrated carmaker has set into motion a drive for continuous improvement at all levels of its business. This has allowed for: Constant growth: Toyota increased profitability for 58 consecutive years—slowing down only in the face of 2008's worldwide financial difficulties, the recall crisis, and the worst Japanese earthquake of the century. Unstoppable inventiveness: Toyota's approach to innovative thinking and problem solving has resulted in top industry ratings and incredible customer satisfaction, while allowing the company to weather these three crises in rapid succession and to come out stronger. Strong branding and respect: Toyota's reputation was instrumental in the company's ability to withstand the recalls-driven media storm of 2010. But what looked to some to be a sinking ship is once again running under a full head of steam. Perhaps the Toyota culture had weakened, but lean leadership was the beacon that showed the way back. In fact, writes Liker, the company is "as good and perhaps a better model for lean leadership than it ever has been." of innovation and growth. Yet, Industry Week reports that just 2 percent of companies using lean processes can likewise claim to have had long-term success. What the other 98 percent lack is unified leadership with a common method and philosophy. If you want to get lean, you have to take it to the leadership level. The Toyota Way to Lean Leadership shows you how.

Agile Web Development with Rails 6 - Sam Ruby 2020-02-10
Learn Rails the way the Rails core team recommends it, along with the tens of thousands of developers who have used this broad, far-reaching tutorial and reference. If you're new to Rails, you'll get step-by-step guidance. If you're an experienced developer, get the comprehensive, insider information you need for the latest version of Ruby on Rails. The new edition of this award-winning classic is completely updated for Rails 6 and Ruby 2.6, with information on system testing, Webpack, and advanced JavaScript. Ruby on Rails helps you produce high-quality, beautiful-looking web applications quickly - you concentrate on creating the application, and Rails takes care of the details. Rails 6 brings many improvements, and this edition is updated to cover the new features and changes in best practices. We start with a step-by-step walkthrough of building a real application, and in-depth chapters look at the built-in Rails features. Follow along with an extended tutorial as you write a web-based store application. Eliminate tedious configuration and housekeeping, seamlessly incorporate Ajax and JavaScript, send and receive emails, manage background jobs with ActiveJob, and build real-time features using WebSockets and ActionCable. Test your applications as you write them using the built-in unit, integration, and system testing frameworks, internationalize your applications, and deploy your applications easily and securely. New in this edition is coverage of Action Mailer, which allows you to receive emails in your app as well as ActionText, a zero-configuration rich text editing feature. Rails 1.0 was released in December 2005. This book was there from the start, and didn't just evolve alongside Rails, it evolved with Rails. It has been developed in consultation with the Rails core team. In fact, Rails itself is tested against the code in this book. What You Need: All you need is a Windows, Mac OS X, or Linux machine to do development on. This book will take you through the steps to install Rails and its dependencies. If you aren't familiar with the Ruby programming language, this book contains a chapter that covers the basics necessary to understand the material in the book.

Pragmatic Unit Testing in Java 8 with JUnit - Jeff Langr 2015-03-09
The Pragmatic Programmers classic is back! Freshly updated for modern software development, Pragmatic Unit Testing in Java 8 With JUnit teaches you how to write and run easily maintained unit tests in JUnit with confidence. You'll learn mnemonics to help you know what tests to write, how to remember all the boundary conditions, and what the qualities of a good test are. You'll see how unit tests can pay off by allowing you to keep your system code clean, and you'll learn how to handle the stuff that seems too tough to test. Pragmatic Unit Testing in Java 8 With JUnit steps you through all the important unit testing topics. If you've never written a unit test, you'll see screen shots from Eclipse, IntelliJ IDEA, and NetBeans that will help you get past the hard part-- getting set up and started. Once past the basics, you'll learn why you want to write unit tests and how to effectively use JUnit. But the meaty part of the book is its collected unit testing wisdom from people who've been there, done that on production systems for at least 15 years: veteran author and developer Jeff Langr, building on the wisdom of Pragmatic Programmers Andy Hunt and Dave Thomas. You'll learn: How to craft your unit tests to minimize your effort in maintaining them. How to use unit tests to help keep your system clean. How to test the tough stuff. Memorable mnemonics to help you remember what's important when writing unit tests. How to help your team reap and sustain the benefits of unit testing. You won't just learn about unit testing in theory-- you'll work through numerous code examples. When it comes to programming, hands-on is the only way to learn!

Magnum Stories - Chris Boot 2014-03-17
This book explores the 'photo story' through 61 master classes by some of the world's greatest photographers, all members of the international photographic agency Magnum.

Deep work - Cal Newport 2020-10-14T00:00:00+02:00
Le attività a massima concentrazione sono quelle che richiedono di lavorare con un focus totale a compiti che richiedono un profondo sforzo cognitivo. Dedicarci a queste ci rende più produttivi, ci consente di

ottenere risultati significativi in minor tempo e ci dà un maggior senso di appagamento. Nel mondo iperconnesso di oggi, abbiamo perso la capacità di focalizzarci su queste attività, favorendo quelle più superficiali e più dispersive (come controllare compulsivamente le email). In questo bestseller internazionale già molto noto al pubblico e finalmente tradotto anche in Italia, Cal Newport ci insegna come ritrovare una concentrazione profonda, creativa, che ci aiuti a dedicarci veramente a quello che stiamo facendo. Dopo aver sviscerato il problema con la sua prosa elegante e il suo rigore scientifico, Newport condivide le quattro semplici regole alla base del suo stesso successo che possono cambiare per sempre le nostre abitudini e la nostra vita.

Weatherly Hall - Andy Hunt 2021-08-02
If the house doesn't get him, the drones will... "A creepy, slow-burn thriller that escalates into a real page-turner."

Young Hellboy: The Hidden Land - Thomas E. Sniegoski 2021-10-05
Even when Big Red was little, he had no shortage of daring adventures. Join Hellboy creator Mike Mignola as he teams with writer Tom Sniegoski, artist Craig Rousseau, and colorist Dave Stewart to bring you a tale of Hellboy's childhood, collected in a gorgeous hardcover edition! Stranded on a strange island after a mishap on their way to a South American dig site, Hellboy and Professor Bruttenholm are confronted by all manner of monsters on land, sea, and sky! A stranger who rescues them turns out to be one of Hellboy's heroes, but they still aren't as safe as they think they are! An old evil that the island protects is about to reawaken, drawing Hellboy and his new allies into a desperate battle!

Japanese Netsuke - Julia Hutt 2003
The netsuke is a thing of wonder: a tiny utilitarian accessory to traditional Japanese dress that has become an art form in itself, prized by collectors from East to West. The V&A's collection of netsuke is world-famous, and this stunning book draws on its many highlights to explore the origins of netsuke and to trace the sources of these designs in prints, paintings, and woodblock-printed books. It records the evolution of materials and techniques and the patterns of craftsmanship, and is illustrated with some of the very finest examples."" A foreword by renowned ceramics artist Edmund de Waal, author of "The Hare with Amber Eyes," sheds new light on the beauty and value of these miniature works of art.

The Architectural Magazine - John Claudius Loudon 1835

Target - FASA Corporation 1997-01-01
The Flash Points sourcebook provides descriptions of exotic global hot spots of warfare and intrigue that enable Shadowrun gamemasters to take their campaigns beyond the usual metroplex streets. Each locale description contains extensive background, profiles of important characters, and suggested player missions far beyond the usual Shadowruns -- which provide gamemasters and players with unprecedented control over the events of their Shadowrun universe and the destinies of their characters.

C Programming - k. N. King 2017-07-13
C++ was written to help professional C# developers learn modern C++ programming. The aim of this book is to leverage your existing C# knowledge in order to expand your skills. Whether you need to use C++ in an upcoming project, or simply want to learn a new language (or reacquaint yourself with it), this book will help you learn all of the fundamental pieces of C++ so you can begin writing your own C++ programs.This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject .We hope you find this book useful in shaping your future career & Business.

Crik - Karl Beer 2015-04-07
Deep within Crik Wood is a village in which every person has a unique ability called a "Talent." The Mayor can talk to insects, a girl can disappear in a cloud of smoke, and a young boy called Jack has a living shadow. One thunderous night Jack discovers the horrifying secret buried at the heart of his village. Thrown into an adventure filled with danger and discovery, Jack is faced with the question: 'What would you do if your closest friend was your greatest enemy?' For Jack that someone is his shadow.

Conglommora - Andrew Hunt 2017-08
The People fled the devastation to find another planet, a new home. But system after system, planet after planet, they discovered that there were no other suitable homes in the cosmos. At least, not within a few generations of exploration at sub-light speeds. The People would have pressed further out into the void, but seas of unknown exotic energy interfered with the electromag drives and destroyed anything with sufficient mass trying to pass. So they stopped their wandering, and joined their ships together here at the edge of Nothing to form the Conglommora. Where the horse died, as it were. But against the endless black of deep space, a single, tiny, glowing dot is headed straight for them. Charlie Neylan and his neighbors anxiously watch and wait to discover who--or what--is coming. Inexorably, Charlie is pulled from the comfort of the only house and home he, his family, and his parents before him had ever known to explore the strange and exotic corners of the Conglommora. Suddenly thrust into a world of adventure, Charlie has to confront his own demons as this mysterious stranger plummets them into a startling journey across the galaxy to confront the past and threaten the future.

Extreme Programming in Practice - James Newkirk 2001
This title focuses on the most critical aspects of software development: building robust, bug free systems, meeting deadlines, and coming in under budget. It includes artifacts, anecdotes, and actual code from an enterprise-class XP project.

Programming Ruby 1.9 & 2.0 - David Thomas 2013
Summary: Ruby 1.9 was a major release of the language: it introduced multinationalization, new block syntax and scoping rules, a new, faster, virtual machine, and hundreds of new methods in dozens of new classes and modules. Ruby 2.0 is less radical--it has keyword arguments, a new regexp engine, and some library changes. This book describes it all. The first quarter of the book is a tutorial introduction that gets you up to speed with the Ruby language and the most important classes and libraries. Download and play with the hundreds of code samples as your experiment with the language. The second section looks at real-world Ruby, covering the Ruby environment, how to package, document, and distribute code, and how to work with encodings. The third part of the book is more advanced. In it, you'll find a full description of the language, an explanation of duck typing, and a detailed description of the Ruby object model and metaprogramming. The book ends with a reference section: comprehensive and detailed documentation of Ruby's libraries. You'll find descriptions and examples of more than 1,300 methods in 58 built-in classes and modules, along with brief descriptions of 97 standard libraries. Ruby makes your programming more productive; it makes coding fun again. And this book will get you up to speed with the very latest Ruby, quickly and enjoyably.

Beginner's Guide to Digital Painting in Procreate - 3D Total Publishing 2020-03-24
Delve into the world of digital painting on an iPad with step-by-step tutorials, hints, and tips from professional artists.

The Hilbert Challenge - Jeremy Gray 2000
Few problems in mathematics have had the status of those posed by David Hilbert in 1900. Mathematicians have made their reputations by solving some of them like Fermat's last theorem, but several remain unsolved including the Riemann Hypotheses, which has eluded all the great minds of this century. A hundred years later, this book takes a fresh look at the problems, the man who set them, and the reasons for their lasting impact on the mathematics of the twentieth century. In this fascinating book, the authors consider what makes this the pre-eminent collection of problems in mathematics, what they tell us about what drives mathematicians, and the nature of reputation, influence and power in the world of modern mathematics. It is written in a clear and entertaining style and will appeal to anyone with interest in mathematics or those mathematicians willing to try their hand at these problems.

The Connected Company - Dave Gray 2014-12-02
With a foreword by Alex Osterwalder. The future of work is already here. Customers are adopting disruptive technologies faster than your company can adapt. When your customers are delighted, they can amplify your message in ways that were never before possible. But when your company's performance runs short of what you've promised, customers can seize control of your brand message, spreading their disappointment and frustration faster than you can keep up. To keep pace with today's connected customers, your company must become a connected company. That means deeply engaging with workers, partners, and customers, changing how work is done, how you measure success, and how performance is rewarded. It requires a new way of thinking about your company: less like a machine to be controlled, and more like a complex, dynamic system that can learn and adapt over time. Connected companies have the advantage, because they learn and move

faster than their competitors. While others work in isolation, they link into rich networks of possibility and expand their influence. Connected companies around the world are aggressively acquiring customers and disrupting the competition. In The Connected Company, we examine what they're doing, how they're doing it, and why it works. And we show you how your company can use the same principles to adapt—and thrive—in today's ever-changing global marketplace.

Operating System Concepts - Abraham Silberschatz 2011-07-05
Operating System Concepts continues to provide a solid theoretical foundation for understanding operating systems. The 8th Edition Update includes more coverage of the most current topics in the rapidly changing fields of operating systems and networking, including open-source operating systems. The use of simulators and operating system emulators is incorporated to allow operating system operation demonstrations and full programming projects. The text also includes improved conceptual coverage and additional content to bridge the gap between concepts and actual implementations. New end-of-chapter problems, exercises, review questions, and programming exercises help to further reinforce important concepts, while WileyPLUS continues to motivate students and offer comprehensive support for the material in an interactive format.

Designing Object-oriented C++ Applications Using the Booch Method - Robert C. Martin 1995
For senior/graduate level courses on Object Oriented Design using C++, and the Booch (BC) - OOD book. A practical, problem-solving approach to the fundamental concepts of Object Oriented Design and their application using C++. This book is written for the "engineer in the trenches". It is a serious guide for practitioners of Object-Oriented design. The style is narrative, and accessible for the beginner, and yet the topics are covered in enough depth to be relevant to the consumate designer. The principles of OOD explained, one by one, and then demonstrated with numerous examples and case studies.

Mafias on the Move - Federico Varese 2013-02-24
Organized crime is spreading like a global virus as mobs take advantage of open borders to establish local franchises at will. This book argues that mafiosi often find themselves abroad against their will, rather than through a strategic plan to colonizethe territories.

More C++ Gems - Robert C. Martin 2000-01-28
More C++ Gems picks up where the first book left off, presenting tips, tricks, proven strategies, easy-to-follow techniques, and usable source code.

Il pragmatic programmer. Guida per manovali del software che vogliono diventare maestri. Ediz. speciale anniversario - Dave Thomas 2020

C# 10 and .NET 6 – Modern Cross-Platform Development - Mark J. Price 2021-11-09
A comprehensive guide for beginners to learn the key concepts, real-world applications, and latest features of C# 10 and .NET 6 with hands-on exercises using Visual Studio 2022 and Visual Studio Code. Purchase of the print or Kindle book includes a free eBook in the PDF format. Key Features Explore the newest additions to C# 10, the .NET 6 class library, and Entity Framework Core 6 Create professional websites and services with ASP.NET Core 6 and Blazor Build cross-platform apps for Windows, macOS, Linux, iOS, and Android Book Description Extensively revised to accommodate all the latest features that come with C# 10 and .NET 6, this latest edition of our comprehensive guide will get you coding in C# with confidence. You'll learn object-oriented programming, writing, testing, and debugging functions, implementing interfaces, and inheriting classes. The book covers the .NET APIs for performing tasks like managing and querying data, monitoring and improving performance, and working with the filesystem, async streams, and serialization. You'll build and deploy cross-platform apps, such as websites and services using ASP.NET Core. Instead of distracting you with unnecessary application code, the first twelve chapters will teach you about C# language constructs and many of the .NET libraries through simple console applications. In later chapters, having mastered the basics, you'll then build practical applications and services using ASP.NET Core, the Model-View-Controller (MVC) pattern, and Blazor. What you will learn Build rich web experiences using Blazor, Razor Pages, the Model-View-Controller (MVC) pattern, and other features of ASP.NET Core Build your own types with object-oriented programming Write, test, and debug functions Query and manipulate data using LINQ Integrate and update databases in your apps using Entity Framework Core, Microsoft SQL Server, and SQLite Build and consume powerful

services using the latest technologies, including gRPC and GraphQL Build cross-platform apps using XAML Who this book is for Designed for both beginners and C# and .NET programmers who have worked with C# in the past and want to catch up with the changes made in the past few years, this book doesn't need you to have any C# or .NET experience. However, you should have a general understanding of programming before you jump in.

The Pragmatic Programmer - David Thomas 2019-07-30
"One of the most significant books in my life." –Obie Fernandez, Author, The Rails Way "Twenty years ago, the first edition of The Pragmatic Programmer completely changed the trajectory of my career. This new edition could do the same for yours." –Mike Cohn, Author of Succeeding with Agile, Agile Estimating and Planning, and User Stories Applied ". . . filled with practical advice, both technical and professional, that will serve you and your projects well for years to come." –Andrea Goulet, CEO, Corgibytes, Founder, LegacyCode.Rocks ". . . lightning does strike twice, and this book is proof." –VM (Vicky) Brasseur, Director of Open Source Strategy, Juniper Networks The Pragmatic Programmer is one of those rare tech books you'll read, re-read, and read again over the years. Whether you're new to the field or an experienced practitioner, you'll come away with fresh insights each and every time. Dave Thomas and Andy Hunt wrote the first edition of this influential book in 1999 to help their clients create better software and rediscover the joy of coding. These lessons have helped a generation of programmers examine the very essence of software development, independent of any particular language, framework, or methodology, and the Pragmatic philosophy has spawned hundreds of books, screencasts, and audio books, as well as thousands of careers and success stories. Now, twenty years later, this new edition re-examines what it means to be a modern programmer. Topics range from personal responsibility and career development to architectural techniques for keeping your code flexible and easy to adapt and reuse. Read this book, and you'll learn how to: Fight software rot Learn continuously Avoid the trap of duplicating knowledge Write flexible, dynamic, and adaptable code Harness the power of basic tools Avoid programming by coincidence Learn real requirements Solve the underlying problems of concurrent code Guard against security vulnerabilities Build teams of Pragmatic Programmers Take responsibility for your work and career Test ruthlessly and effectively, including property-based testing Implement the Pragmatic Starter Kit Delight your users Written as a series of self-contained sections and filled with classic and fresh anecdotes, thoughtful examples, and interesting analogies, The Pragmatic Programmer illustrates the best approaches and major pitfalls of many different aspects of software development. Whether you're a new coder, an experienced programmer, or a manager responsible for software projects, use these lessons daily, and you'll quickly see improvements in personal productivity, accuracy, and job satisfaction. You'll learn skills and develop habits and attitudes that form the foundation for long-term success in your career. You'll become a Pragmatic Programmer. Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

Il pragmatic programmer. Guida per manovali del software che vogliono diventare maestri - Dave Thomas 2018

Tales from Herodotus with Attic Dialect Forms - Herodotus 1964

Practices of an Agile Developer - Venkat Subramaniam 2006-04-04
These are the proven, effective agile practices that will make you a better developer. You'll learn pragmatic ways of approaching the development process and your personal coding techniques. You'll learn about your own attitudes, issues with working on a team, and how to best manage your learning, all in an iterative, incremental, agile style. You'll see how to apply each practice, and what benefits you can expect. Bottom line: This book will make you a better developer.

Pragmatic Thinking and Learning - Andy Hunt 2008-10-28
Printed in full color. Software development happens in your head. Not in an editor, IDE, or designtool. You're well educated on how to work with software and hardware, but what about wetware--our own brains? Learning new skills and new technology is critical to your career, and it's all in your head. In this book by Andy Hunt, you'll learn how our brains are wired, and how to take advantage of your brain's architecture. You'll learn new tricks and tipsto learn more, faster, and retain more of what you learn. You need a pragmatic approach to thinking and learning. You need to Refactor Your Wetware. Programmers have to learn constantly; not just the stereotypical new technologies, but also the problem domain

of the application, the whims of the user community, the quirks of your teammates, the shifting sands of the industry, and the evolving characteristics of the project itself as it is built. We'll journey together through bits of cognitive and neuroscience, learning and behavioral theory. You'll see some surprising aspects of how our brains work, and how you can take advantage of the system to improve your own learning and thinking skills. In this book you'll learn how to: Use the Dreyfus Model of Skill Acquisition to become more expert Leverage the architecture of the brain to strengthen different thinking modes Avoid common "known bugs" in your mind Learn more deliberately and more effectively Manage knowledge more efficiently

Pizza - Thom Elliot 2020-11-12

Everyone loves pizza, right? Saver of parties, empty fridges and hangovers the world over – pizza has come to the rescue of the human race more times than is worth counting. So, if you can't imagine your world without dough, cheese and tomato, then this is the book for you. All things pizza are here – from its history and family tree, to world famous pizzerias and even an exploration into the pizza variants we love to hate (hamburger crust pizza anyone?). The Pizza Pilgrims, Thom and James Elliot, have spent years researching the best pizza that the world has to offer, all while running their own legendary pizza joints across the UK. Alongside pizza maps of their favourite global pizza cities (so you can conduct your very own pizza pilgrimage) the book is also packed with over 30 recipes to make sure you finally delete your local takeaway from speed dial #1. From an NY slice, to true Neapolitan pizza made in a frying pan, Pizza offers classic and new creations, including guest chefs' collabs, and the Pilgrims' very own Nutella pizza ring! Oven fresh and packed with interviews, pizza facts, movie scenes, world records and even pizza tattoos, Pizza is illustrated with all manner of pie-based fun and written with a hearty dose of humour. The perfect companion for the pizza lover in your life. Fact.

Programming Ruby - David Thomas 2004

A tutorial and reference to the object-oriented programming language for beginning to experienced programmers, updated for version 1.8, describes the language's structure, syntax, and operation, and explains how to build applications. Original. (Intermediate)

Six Tragedies - Lucius Annaeus Seneca 2010-01-14

This is a lively, readable and accurate verse translation of the six best plays by one of the most influential of all classical Latin writers. The volume includes Phaedra, Oedipus, Medea, Trojan Women, Hercules Furens, and Thyestes, together with an invaluable introduction and notes.

UML for Java Programmers - Robert C. Martin 2003

The Unified Modeling Language has become the industry standard for the expression of software designs. The Java programming language continues to grow in popularity as the language of choice for the serious application developer. Using UML and Java together would appear to be a natural marriage, one that can produce considerable benefit. However, there are nuances that the seasoned developer needs to keep in mind when using UML and Java together. Software expert Robert Martin presents a concise guide, with numerous examples, that will help the programmer leverage the power of both development concepts. The author ignores features of UML that do not apply to java programmers, saving the reader time and effort. He provides direct guidance and points the reader to real-world usage scenarios. The overall practical approach of this book brings key information related to Java to the many presentations. The result is an highly practical guide to using the UML with Java.

Color in Architecture - Konrad Gatz 2011-10-01

Text Language Is English, German And French.

The Rails Way - Obie Fernandez 2007-11-16

The expert guide to building Ruby on Rails applications Ruby on Rails strips complexity from the development process, enabling professional developers to focus on what matters most: delivering business value. Now, for the first time, there's a comprehensive, authoritative guide to building production-quality software with Rails. Pioneering Rails developer Obie Fernandez and a team of experts illuminate the entire Rails API, along with the Ruby idioms, design approaches, libraries, and plug-ins that make Rails so valuable. Drawing on their unsurpassed experience, they address the real challenges development teams face, showing how to use Rails' tools and best practices to maximize productivity and build polished applications users will enjoy. Using detailed code examples, Obie systematically covers Rails' key capabilities and subsystems. He presents advanced programming techniques, introduces open source libraries that facilitate easy Rails adoption, and

offers important insights into testing and production deployment. Dive deep into the Rails codebase together, discovering why Rails behaves as it does— and how to make it behave the way you want it to. This book will help you Increase your productivity as a web developer Realize the overall joy of programming with Ruby on Rails Learn what's new in Rails 2.0 Drive design and protect long-term maintainability with TestUnit and RSpec Understand and manage complex program flow in Rails controllers Leverage Rails' support for designing REST-compliant APIs Master sophisticated Rails routing concepts and techniques Examine and troubleshoot Rails routing Make the most of ActiveRecord object-relational mapping Utilize Ajax within your Rails applications Incorporate logins and authentication into your application Extend Rails with the best third-party plug-ins and write your own Integrate email services into your applications with ActionMailer Choose the right Rails production configurations Streamline deployment with Capistrano

The Pragmatic Programmer - Andrew Hunt 1999-10-20

What others in the trenches say about The Pragmatic Programmer... "The cool thing about this book is that it's great for keeping the programming process fresh. The book helps you to continue to grow and clearly comes from people who have been there." —Kent Beck, author of Extreme Programming Explained: Embrace Change "I found this book to be a great mix of solid advice and wonderful analogies!" —Martin Fowler, author of Refactoring and UML Distilled "I would buy a copy, read it twice, then tell all my colleagues to run out and grab a copy. This is a book I would never loan because I would worry about it being lost." —Kevin Ruland, Management Science, MSG-Logistics "The wisdom and practical experience of the authors is obvious. The topics presented are relevant and useful.... By far its greatest strength for me has been the outstanding analogies—tracer bullets, broken windows, and the fabulous helicopter-based explanation of the need for orthogonality, especially in a crisis situation. I have little doubt that this book will eventually become an excellent source of useful information for journeymen programmers and expert mentors alike." —John Lakos, author of Large-Scale C++ Software Design "This is the sort of book I will buy a dozen copies of when it comes out so I can give it to my clients." —Eric Vought, Software Engineer "Most modern books on software development fail to cover the basics of what makes a great software developer, instead spending their time on syntax or technology where in reality the greatest leverage possible for any software team is in having talented developers who really know their craft well. An excellent book." —Pete McBreen, Independent Consultant "Since reading this book, I have implemented many of the practical suggestions and tips it contains. Across the board, they have saved my company time and money while helping me get my job done quicker! This should be a desktop reference for everyone who works with code for a living." —Jared Richardson, Senior Software Developer, iRenaissance, Inc. "I would like to see this issued to every new employee at my company...." —Chris Cleeland, Senior Software Engineer, Object Computing, Inc. "If I'm putting together a project, it's the authors of this book that I want. . . . And failing that I'd settle for people who've read their book." —Ward Cunningham Straight from the programming trenches, The Pragmatic Programmer cuts through the increasing specialization and technicalities of modern software development to examine the core process--taking a requirement and producing working, maintainable code that delights its users. It covers topics ranging from personal responsibility and career development to architectural techniques for keeping your code flexible and easy to adapt and reuse. Read this book, and you'll learn how to Fight software rot; Avoid the trap of duplicating knowledge; Write flexible, dynamic, and adaptable code; Avoid programming by coincidence; Bullet-proof your code with contracts, assertions, and exceptions; Capture real requirements; Test ruthlessly and effectively; Delight your users; Build teams of pragmatic programmers; and Make your developments more precise with automation. Written as a series of self-contained sections and filled with entertaining anecdotes, thoughtful examples, and interesting analogies, The Pragmatic Programmer illustrates the best practices and major pitfalls of many different aspects of software development. Whether you're a new coder, an experienced programmer, or a manager responsible for software projects, use these lessons daily, and you'll quickly see improvements in personal productivity, accuracy, and job satisfaction. You'll learn skills and develop habits and attitudes that form the foundation for long-term success in your career. You'll become a Pragmatic Programmer.

Java - Walter J. Savitch 2004

Best-selling author, Walter Savitch, uses a conversational style to teach programmers problem solving and programming techniques with Java.

Readers are introduced to object-oriented programming and important computer science concepts such as testing and debugging techniques, program style, inheritance, and exception handling. It includes thorough coverage of the Swing libraries and event driven programming. The Java coverage is a concise, accessible introduction that covers key language features. Thorough early coverage of objects is included, with an emphasis on applications over applets. The author includes a highly flexible format that allows readers to adapt coverage of topics to their preferred order. Although the book does cover such more advanced topics as inheritance, exception handling, and the Swing libraries, it starts from the beginning, and it teaches traditional, more basic techniques, such as algorithm design. The volume provides concise coverage of computers and Java objects, primitive types, strings, and interactive I/O, flow of control, defining classes and methods, arrays, inheritance, exception handling, streams and file I/O, recursion, window interfaces using swing objects, and applets and HTML. For Programmers.

Surviving Object-oriented Projects - Alistair Cockburn 1998
Indhold: Succes and failure ; Project expectations ; Selecting and setting up an 00 project ; Getting started ; Making corrections ; Advice from hindsight ; Expand to larger project ; Rechecking a case study ; Collected risk-reduction strategies ; Crib sheet

Divinely Powerful - Amy Thomas Davis 2021-12-21
The realm of revelation is opening to a last-days revival company! Arise, shine, for your Light has come, and the glory of the Lord has risen upon you. For behold, darkness will cover the earth and deep darkness the people; But the Lord will rise over you and His glory will be seen upon you." Isaiah 60:1-2 The entire world has entered into a new era – but how should Christians operate in this new landscape? In this day and age, God is calling you to a deeper level of surrender and holiness, and inviting you into provocative new dimensions of Holy Spirit encounter. Sharing her own profound heavenly encounters, Amy Davis reveals the new levels of supernatural power available to you as an overcomer in this era. Drawing on the inspiration of great generals of the faith, including William Branham, Kathryn Kuhlman, Smith Wigglesworth, and John G. Lake, Amy points to fresh realms of divine wisdom, revelation, courage, and miracle-working power for you to walk in. With writing that is unique, picturesque, prophetic, and revelatory, Amy unveils insights into the mysteries of... The sevenfold Spirit of God. The veil of ignorance. The surveyors and the civil war. The cloud of witnesses. The stores of Heaven. Qualities of the Forerunners. The holy reverence of God. The Enoch Company who moves in remarkable miracles of time, transport, space and invisibility. In this era, God's people will begin to move in greater power and authority than ever before. Will you join them? It's time to arise and shine!