

Curso Java Desde Cero Edteam

A delightful three-level pre-school course based on songs and stories. The full-colour Teacher's Books contain step-by-step lesson plans and useful classroom management techniques. There are also plenty of ideas for extra activities which offer the teacher flexibility and choice.

Hacking with Python: The Ultimate Beginners Guide This book will show you how to use Python, create your own hacking tools, and make the most out of available resources that are made using this programming language. If you do not have experience in programming, don't worry - this book will show guide you through understanding the basic concepts of programming and navigating Python codes. This book will also serve as your guide in understanding common hacking methodologies and in learning how different hackers use them for exploiting vulnerabilities or improving security. You will also be able to create your own hacking scripts using Python, use modules and libraries that are available from third-party sources, and learn how to tweak existing hacking scripts to address your own computing needs. Order your copy now!

Use this Scrapbook Journal to document your family ancestry Keep everything in one place Don't lose those stories.

MASTERING ALGORITHMS WITH C. Avec une disquette

Globalization and Labour Relations

The Habit That Will Change Your Life

It's time to dispel the myth that machine learning is difficult. Grokking Machine Learning teaches you how to apply ML to your projects using only standard Python code and high school-level math. No specialist knowledge is required to tackle the hands-on exercises using readily available machine learning tools! In Grokking Machine Learning, expert machine learning engineer Luis Serrano introduces the most valuable ML techniques and teaches you how to make them work for you. Practical examples illustrate each new concept to ensure you're grokking as you go. You'll build models for spam detection, language analysis, and image recognition as you lock in each carefully-selected skill. Packed with easy-to-follow Python-based exercises and mini-projects, this book sets you on the path to becoming a machine learning expert. Key Features · Different types of machine learning, including supervised and unsupervised learning · Algorithms for simplifying, classifying, and splitting data · Machine learning packages and tools · Hands-on exercises with fully-explained Python code samples For readers with intermediate programming knowledge in Python or a similar language. About the technology Machine learning is a collection of mathematically-based techniques and algorithms that enable computers to identify patterns and generate predictions from data. This revolutionary data analysis approach is behind everything from recommendation systems to self-driving cars, and is transforming industries from finance to art.

After a period of rapid economic growth associated with high commodity prices, the region had entered a phase of lackluster performance. Recent developments, including a new oil price shock, and the outbreak of the Covid-19 epidemic will push the region into recession. Many countries are struggling to contain the spread of the Covid-19 epidemic while avoiding a dramatic decline in economic activity. The report analyzes how to think about this tradeoff. It estimates the potential health costs, assesses the effectiveness of diverse containment strategies, and discusses how large the economic cost could be. The current crisis is unprecedented because it combines a fall in global demand, tighter financial conditions and a major supply shock. The response needs to consider how to socialize the losses, how to prevent a collapse of the financial sector, how to protect jobs and livelihoods, and how to manage and divest the assets that will inevitably end up in the hands of the state.

Some of these papers were originally presented at an international conference on Globalization and the New Inequality at Utrecht University, The Netherlands; others were commissioned specifically for this book. Topics include surprising answers to frequently asked questions about globalization (the authors argue that social welfare policies can be followed and that world market forces are not beyond governance); the myth of trade union solidarity; the international restructuring of the media industries; the increasing importance of local labor relations; the impact of globalization on the potash industry; and Australia's historic industrial relations transition. Annotation copyrighted by Book News, Inc., Portland, OR

The Economy in the Time of Covid-19

Model-Based Actions and Sparse Representation

Computer Science

Mindset Hacking: Write to Find Your Passion, Set Goals Like a Ceo, and Master Your Mental Focus (3 Manuscripts in 1)

Designed for undergraduates, this text provides an introduction to the field of global marketing. The authors integrate relevant real-world cases, vignettes and boxed features. A supplements package accompanies the text.

Python Programming for Beginners doesn't make any assumptions about your background or knowledge of Python or computer programming. You need no prior knowledge to benefit from this book. You will be guided step by step using a logical and systematic approach. As new concepts, commands, or jargon are encountered they are explained in plain language, making it easy for anyone to understand.--Publisher's description.

What is this book about? The results of using J2EE in practice are often disappointing: applications are often slow, unduly complex, and take too long to develop. Rod Johnson believes that the problem lies not in J2EE itself, but in that it is often used badly. Many J2EE publications advocate approaches that, while fine in theory, often fail in reality, or deliver no real business value. Expert One-on-One: J2EE Design and Development aims to demystify J2EE development. Using a practical focus, it shows how to use J2EE technologies to reduce, rather than increase, complexity. Rod draws on his experience of designing successful high-volume J2EE applications and salvaging failing projects, as well as intimate knowledge of the J2EE specifications, to offer a real-world, how-to guide on how you too can make J2EE work in practice. It will help you to solve common problems with J2EE and avoid the expensive mistakes often made in J2EE projects. It will guide you through the complexity of the J2EE services and APIs to enable you to build the simplest possible solution, on time and on budget. Rod takes a practical, pragmatic approach, questioning J2EE orthodoxy where it has failed to deliver results in practice and instead suggesting effective, proven approaches. What does this book cover? In this book, you will learn When to use a distributed architecture When and how to use EJB How to develop an efficient data access strategy How to design a clean and maintainable web interface How to design J2EE applications for

performance Who is this book for? This book would be of value to most enterprise developers. Although some of the discussion (for example, on performance and scalability) would be most relevant to architects and lead developers, the practical focus would make it useful to anyone with some familiarity with J2EE. Because of the complete design-deployment coverage, a less advanced developer could work through the book along with a more introductory text, and successfully build and understand the sample application. This comprehensive coverage would also be useful to developers in smaller organisations, who might be called upon to fill several normally distinct roles. What is special about this book? Wondering what differentiates this book from others like it in the market? Take a look: It does not just discuss technology, but stress its practical application. The book is driven from the need to solve common tasks, rather than by the elements of J2EE. It discuss risks in J2EE development It takes the reader through the entire design, development and build process of a non-trivial application. This wouldn't be compressed into one or two chapters, like the Java Pet Store, but would be a realistic example comparable to the complexity of applications readers would need to build. At each point in the design, alternative choices would be discussed. This would be important both where there's a real problem with the obvious alternative, and where the obvious alternatives are perhaps equally valid. It emphasizes the use of OO design and design patterns in J2EE, without becoming a theoretical book

The God-Fashioned Woman

C++ All-in-One For Dummies

Principles of Global Marketing

Th Power of Discipline

If you have tried EVERYTHING to achieve success, from watching motivational YouTube videos to chanting strange affirmations, but you're still not winning, then keep reading... A few years back I was straight out of college with a head full of dreams and aspirations. The plan was: make a business, profit, retire young, and live the Instagram dream. Looking back at this now I see how delusional I was. And not because I don't believe in dreams coming true, but because I could hardly get myself to do anything back then, let alone run a profitable business. Entire days would go by scrolling past the social media feeds of just about anyone I knew. Eventually, I finally had enough. I became determined to succeed. It's only been a few years since then, but my life has completely turned around. I have become an Amazon Best-Selling author, run multiple online businesses, and have the pleasure to say that I have not had to work for anyone else in a long time. What did I do? Just one simple thing- I fixed my mindset. How can you do the same? Follow what is described in this bundle book. In Mindset Hacking: Write to Find Your Passion, Set Goals Like a CEO, and Master Your Mental Focus, I have outlined a fool-proof, three-step process anyone can go through to build the mindset necessary to get things done and succeed like never before. Mindset Hacking is made up of three books. Book 1: In Find Your Passion, you will: Discover the secrets success psychologists know (but mainstream won't tell you) for self-knowledge and self-mastery. Discover the mental framework celebrities like Oprah use to succeed and what you can do to do the same. Use an unorthodox but effective way to find your passion and discover the legacy you want to leave behind (Hint: It's not a vocational career test). Discover how to monetize your passion without having to make a YouTube channel or open a Shopify store. Book 2: In Goal Setting Mastery, you will: Discover secret CEO Goal Setting techniques you won't find on Google. Find a creative way to tackle any kind of goal, even if you have never pulled through on a New Year's resolution before. Discover what a few dominoes taught me about goal setting that 10x-ed my results. Book 3: In How to Focus Your Mind, you will: Discover a secret 5-step process for clicking the 'focus' button in your mind. Discover why doing less can actually get more done. Discover a 1-minute activity that can clear up your entire mental RAM. Start winning today! Click the "Add to Cart" Button and get your copy of Mindset Hacking now! Limited time offer: Get the paperback version of this book and get the Kindle eBook for FREE!

Get ready for C++20 with all you need to know for complete mastery! Your comprehensive and updated guide to one of the world's most popular programming languages is here! Whether you're a novice or expert, you'll find what you need to get going with the latest features of C++20. The workhorse of programming languages, C++ gives you the utmost control of data usage and interface and resource allocation. If your job involves data, proficiency in C++ means you're indispensable! This edition gives you 8 books in 1 for total C++ mastery. Inside, internationally renowned expert John Paul Mueller takes you from the fundamentals of working with objects and classes to writing applications that use paradigms not normally associated with C++, such as those used for functional programming strategies. The book also includes online resources such as source code. You discover how to use a C++ GNU compiler to build applications and even how to use your mobile device for coding. Conquer advanced programming and troubleshooting Streamline your code with lambda expressions Use C++ where you need it: for gaming, enterprise applications, and Web services Uncover object secrets including the use of design patterns Discover how to use functional programming techniques to make code concise and easy to read If you want to be your organization's C++ guru, C++ All-In-One for Dummies is where it's at! 2nd Edition - Revised, Improved and New Content! Python: The Ultimate Beginner's Guide provides all essential programming concepts and information you need to start developing your own Python program. The book provides a comprehensive walk-through of Python programming in a clear, straightforward manner that beginners will appreciate. Important concepts are introduced through a step-by-step discussion and reinforced by relevant examples and illustrations. You can use this book as a guide to help you explore, harness, and gain appreciation of the capabilities and features of Python.

Digital Signal Processing with Matlab Examples, Volume 3

Help Your Kids With Maths

Grokking Machine Learning

Why Walk When You Can Fly

Examines the concerns shared by many of today's young people while addressing questions that teens may ask of God, offering guidance on building healthy relationships, accepting responsibility, and acquiring self-esteem.

This volume in the Political Theory and Contemporary Philosophy series extends democracy to knowledge in two ways. First, it argues that the issues science seeks to clarify are relevant for all citizens. Second, it explains that the fundamental problems faced by any democracy, such as the economic crisis, are not so much problems of political will as cognitive failures that must be resolved through both a greater knowledge of the realities over which we govern and a fine-tuning of the tools of governance. In fact, knowledge and related fields are spheres in which not only economic prosperity, but also democratic quality, are determined. Thus politics of knowledge and through knowledge has become a question of democratic citizenship. After introducing the concept of governing knowledge, the book discusses the political action of collective organization of uncertainty, before developing the idea of the cognitive challenge of the economy, revealed by today's economic crisis. A groundbreaking work by a renowned philosopher, it will be an accessible and fundamental resource for anyone interested in the relation of power to knowledge.

Developing computer games is a perfect way to learn how to program in modern programming languages. This book teaches how to program in C# through the creation of computer games – and without requiring any previous programming experience. Contrary to most programming books, van Toll, Egges, and Fokker do not organize the presentation according to programming language constructs, but instead use the structure and elements of computer games as a framework. For instance, there are chapters on dealing with player input, game objects, game worlds, game states, levels, animation, physics, and intelligence. The reader will be guided through the development of four games showing the various aspects of game development. Starting with a simple shooting game, the authors move on to puzzle games consisting of multiple levels, and conclude the book by developing a full-fledged platform game with animation, game physics, and intelligent enemies. They show a number of commonly used techniques in games, such as drawing layers of sprites, rotating, scaling and animating sprites, dealing with physics, handling interaction between game objects, and creating pleasing visual effects. At the same time, they provide a thorough introduction to C# and object-oriented programming, introducing step by step important programming concepts such as loops, methods, classes, collections, and exception handling. This second edition includes a few notable updates. First of all, the book and all example programs are now based on the library MonoGame 3.6, instead of the obsolete XNA Game Studio. Second, instead of explaining how the example programs work, the text now invites readers to write these programs themselves, with clearly marked reference points throughout the text. Third, the book now makes a clearer distinction between general (C#) programming concepts and concepts that are specific to game development. Fourth, the most important programming concepts are now summarized in convenient “Quick Reference” boxes, which replace the syntax diagrams of the first edition. Finally, the updated exercises are now grouped per chapter and can be found at the end of each chapter, allowing readers to test their knowledge more directly. The book is also designed to be used as a basis for a game-oriented programming course. Supplementary materials for organizing such a course are available on an accompanying web site, which also includes all example programs, game sprites, sounds, and the solutions to all exercises.

DVD Studio Pro 4

Ancestry Scrapbook

Hippo and Friends 1 Teacher's Book

Hippo and Friends Starter Teacher's Book

THERE ARE MANY SECRETS FOR SUCCESS, AND THIS ONE IS THE MOST EFFECTIVE Imagine creating a habit that builds the ideal life and that, at the same time, is the origin of all the good habits you wish for yourself. This book, based on the experiences of the author, reveals the Superpower that gave him everything in life. The author explains how discipline became his sole secret weapon to achieve his goals. Additionally, he explains anecdotally and provides a vision that will change your mentality and behavior. Such a simple habit, available to everyone, and so easy that its power to change any life and take it to the yearned ideal is surprising. This intense reading will inspire you to: Pass to immediate action Live from meaning Develop habits to be unstoppable Defeat internal resistance Enter a state of Flow Create automatic habits The author shares real examples of how the Superpower of discipline led him to achieve, in autopilot, his personal and professional goals. Say "Enough!" to procrastination and pass to action. **THIS BOOK HOLDS THE KEY TO ACHIEVING YOUR GOALS**

This is the third volume in a trilogy on modern Signal Processing. The three books provide a concise exposition of signal processing topics, and a guide to support individual practical exploration based on MATLAB programs. This book includes MATLAB codes to illustrate each of the main steps of the theory, offering a self-contained guide suitable for independent study. The code is embedded in the text, helping readers to put into practice the ideas and methods discussed. The book primarily focuses on filter banks, wavelets, and images. While the Fourier transform is adequate for periodic signals, wavelets are more suitable for other cases, such as short-duration signals: bursts, spikes, tweets, lung sounds, etc. Both Fourier and wavelet transforms decompose signals into components. Further, both are also invertible, so the original signals can be recovered from their components. Compressed sensing has emerged as a promising idea. One of the intended applications is networked devices or sensors, which are now becoming a reality; accordingly, this topic is also addressed. A selection of experiments that demonstrate image denoising applications are also included. In the interest of reader-friendliness, the longer programs have been grouped in an appendix; further, a second appendix on optimization has been added to supplement the content of the last chapter.

Self-paced training from the best-selling guide used by Apple for its own certification program, completely updated for DVD Studio Pro 4!

Expert One-on-One J2EE Design and Development

Hacking With Python

Python

An Introduction to the Python Computer Language and Computer Programming

Named a Notable Book in the 21st Annual Best of Computing list by the ACM! Robert Sedgewick and Kevin Wayne's Computer Science: An Interdisciplinary Approach is the ideal modern introduction to computer science with Java programming for both students and professionals. Taking a broad, applications-based approach, Sedgewick and Wayne teach through important examples from science, mathematics, engineering, finance, and commercial computing. The book demystifies computation, explains its intellectual underpinnings, and covers the essential elements of programming and computational problem solving in today's environments. The authors begin by introducing basic programming elements such as variables, conditionals, loops, arrays, and I/O. Next, they turn to functions, introducing key modular programming concepts, including components and reuse. They present a modern introduction to object-oriented programming, covering current programming paradigms and approaches to data abstraction. Building on this foundation, Sedgewick and Wayne widen their focus to the broader discipline of computer science. They introduce classical sorting and searching algorithms, fundamental data structures and their application, and scientific techniques for assessing an implementation's performance. Using abstract models, readers learn to answer basic questions about computation, gaining insight for practical application. Finally, the authors show how machine architecture links the theory of computing to real computers, and to the

field's history and evolution. For each concept, the authors present all the information readers need to build confidence, together with examples that solve intriguing problems. Each chapter contains question-and-answer sections, self-study drills, and challenging problems that demand creative solutions. Companion web site (intros.cs.princeton.edu/java) contains Extensive supplementary information, including suggested approaches to programming assignments, checklists, and FAQs Graphics and sound libraries Links to program code and test data Solutions to selected exercises Chapter summaries Detailed instructions for installing a Java programming environment Detailed problem sets and projects Companion 20-part series of video lectures is available at informit.com/title/9780134493831

Women are the product of divine design, the exquisite creation that God fashioned with careful, meticulous, and loving care. Understanding how and why God created woman enables both women and men to recognize the rightful contributions that God designed women to make for the welfare of humanity. Despite millennia of misguided efforts by men to control and dominate them, women were originally designed by God to be coequal with men and to have complete freedom to use any gift and to fulfill any role that he has given to them. That design is still God's ideal for the God-fashioned woman, and includes the following subjects: Designed to Be Feminine, Designed for Beauty, Designed for Purity and Modesty, Designed for Sexual Fulfillment, Designed for Nurture and Relationship, Designed for Freedom. Whatever your race, ethnicity, gender, faith, or social status, this book and the other volumes in this series will literally set you free from misconceptions that have restricted the roles of women. As you are reconnected with the Hebraic foundations of your faith, you will clearly understand God's original design and purpose for women, and you will begin to help remove obstacles that have kept women from assuming their God-given roles in the family, in society, and especially in the community of faith. A simple, visual approach to helping your child understand maths Reduce the stress of studying maths and help your child with their homework, following this unique visual guide which will demystify the subject for everyone. Using clear, accessible pictures, diagrams and easy-to-follow step-by-steps - and covering everything from basic numeracy to more challenging subjects like statistics and algebra - you'll learn to approach even the most complex maths problems with confidence. Includes a glossary of key maths terms and symbols. The perfect guide for every frustrated parent and desperate child, who wants to understand maths and put it into practice.

Conversations with God for Teens

Soar Beyond Your Fears and Love Yourself and Others Unconditionally

Borges Y Su Herencia Literaria / Borges and His Literary Legacy

Science and Survival

An eminent ecologist shows how dangerous flaws in the structure of science threaten our existence & suggests what might be done to avert the ultimate blunder.

This is an engaging, hugely entertaining version of The Rules for men. It gives a number of simple, effective techniques to guarantee men success with the women of their dreams. Armed with The Layguide's wisdom, men will no longer fear rejection and will have the poise, power and skills to attract any woman. Stop for a moment and reflect. What is it you strive for in life? To be famous, only to be forgotten when the next big thing comes along? To have more money than your neighbour? To get promotion and a slightly bigger office? Why? To win the love and respect of a beautiful woman. To have great sex, whenever you want, with the woman of your dreams. What if you could skip through the struggle and go straight to the prize? As the soon-to-be-published The Game testifies, this is a guide that guarantees success. No matter what your goal, and no matter what your experience, The Layguide will lead you to the place of your dreams, even if you've never spoken to a woman or had a date in your whole life. Do you want to have sex with a different beautiful woman every night of the week? This book will show you how. Do you want to play the field in search of that one special woman? This book will show you how to do that, too. For more than a decade, Tony Clink has read books, talked with friends and strangers, and searched the Internet looking for the best and most interesting ideas on picking up women. He's tried and tested them all, finding out which ones were duds and which ones really worked, and traded his personal secrets with like-minded players around the world. And, of course, he's had lots and lots of amazing interaction with women, from steamy one night (or one hour) stands to his current two-year relationship with 'the most wonderful woman in the world'. Unlike other seduction guides, The Layguide is strictly no experience required. Even if you've never spoken to a woman in your life, Clink shows you step-by-step how to become the confident, successful 'lay man' you've always wanted to be. And if you're an experienced seducer, it will take you to heights of success you never thought possible.

A comprehensive guide to understanding the language of C offers solutions for everyday programming tasks and provides all the necessary information to understand and use common programming techniques. Original. (Intermediate).

The Ultimate Beginner's Guide!

The Layguide

An Interdisciplinary Approach

The Ultimate Beginners Guide

Imposing no belief system or dogma, the teachings of Why Walk When You Can Fly? are practical and easy to incorporate into daily life, yet they produce a profound inner transformation. At the core are four "facets" — simple, powerful statements of profound truths. As you use the facets, an abiding sense of well-being and present-moment awareness will permeate your life. Through parables, moving testimonials, and humor, Isha imparts the essential truths that we have nothing to fear and we are all one. This inviting, accessible book will help you live a life of unconditional love, happiness, fulfillment, and peace.

Expert One-on-One J2EE Design and Development John Wiley & Sons

Asimov's classic work on the cosmos surveys the history of astronomy, beginning with man's vision of earth as being flat to recent observations of such phenomena as black holes and optical quasars

BASIC Computer Programming

Feminine by Design
Learning C# by Programming Games
The Rules of the Game