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La prima edizione di Pragmatic Programmer, pubblicata nel 1999 e tradotta in dieci lingue, è diventata un classico, aiutando una generazione di programmatori a comprendere l'essenza stessa dello sviluppo software, indipendentemente dal linguaggio, dal framework o dalla metodologia utilizzati. Questa nuova edizione, che celebra il 20° anniversario della pubblicazione, offre uno sguardo rinnovato sul panorama dello sviluppo software, invitando il lettore a rivedere prassi di lavoro consolidate con l'intento di migliorare la produttività, l'accuratezza e la soddisfazione per il codice prodotto. I temi affrontati spaziano dalla responsabilità individuale alla crescita professionale fino alle tecniche di architettura software che consentono di scrivere codice più flessibile, dinamico e riutilizzabile. Rivisto totalmente e arricchito da nuovi argomenti, suggerimenti ed esempi, questo libro è oggi più che mai una pietra miliare della manualistica informatica e un testo chiave per sviluppatori, esperti o alle prime armi, che vogliono acquisire e consolidare competenze per una carriera di successo.

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 libro 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.

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

Data is getting bigger and more complex by the day, and so are your choices in handling it. Explore some of the most cutting-edge databases available - from a traditional relational database to newer NoSQL approaches - and make informed decisions about challenging data storage problems. This is the only comprehensive guide to the world of NoSQL databases, with in-depth practical and conceptual introductions to seven different technologies: Redis, Neo4J, CouchDB, MongoDB, HBase, Postgres, and DynamoDB. This second edition includes a new chapter on DynamoDB and updated content for each chapter. While relational databases such as MySQL remain as relevant as ever, the alternative, NoSQL paradigm has opened up new horizons in performance and scalability and changed the way we approach data-centric problems. This book presents the essential concepts behind each database alongside hands-on examples that make each technology come alive. With each database, tackle a real-world problem that highlights the concepts and features that make it shine. Along the way, explore five database models - relational, key/value, columnar, document, and graph - from the perspective of challenges faced by real applications. Learn how MongoDB and CouchDB are strikingly different, make your applications faster with Redis and more connected with Neo4J, build a cluster of HBase servers using cloud services such as Amazon's Elastic MapReduce, and more. This new edition brings a brand new chapter on DynamoDB, updated code samples and exercises, and a more up-to-date account of each database's feature set. Whether you're a programmer building the next big thing, a data scientist seeking solutions to thorny problems, or a technology enthusiast venturing into new territory, you will find something to inspire you in this book. What You Need: You'll need a *nix shell (Mac OS or Linux preferred, Windows users will need Cygwin), Java 6 (or greater), and Ruby 1.8.7 (or greater). Each chapter will list the downloads required for that database.

Managing people is difficult wherever you work. But in the tech industry, where management is also a technical discipline, the learning curve can be brutal-especially when there are few tools, texts, and frameworks to help you. In this practical guide, author Camille Fournier (tech lead turned CTO) takes you through each stage in the journey from engineer to technical manager. From mentoring interns to working with senior staff, you'll get actionable advice for approaching various obstacles in your path. This book is ideal whether you're a new manager, a mentor, or a more experienced leader looking for fresh advice. Pick up this book and learn how to become a better manager and leader in your organization. Begin by exploring what you expect from a manager Understand what it takes to be a good mentor, and a good tech lead Learn how to manage individual members while remaining focused on the entire team Understand how to manage yourself and avoid common pitfalls that challenge many leaders Manage multiple teams and learn how to manage managers Learn how to build and bootstrap a unifying culture in teams

PYTHON PROGRAMMING Programming is a complex process that needs practice and patience. Dealing with a complex programming language at the beginning may be overwhelming and will result in discouragement. THIS IS THE REASON WHY BEGINNERS SHOULD CHOOSE PROGRAMMING LANGUAGE THAT IS SIMPLE AND ROBUST A lot of beginners who stumble upon programming quickly change their mind after dealing with few programs practically. ARE YOU INTERESTED IN PROGRAMMING? Are you looking forward to solving real-world complex problems with the help of programming? if you are a beginner you should understand that Python is a programming language that you are waiting for. PYTHON is often heard in the programming community and consists of a lot of wonderful open-source projects that can help you master the logical understanding of programming. The success of PYTHON is also due to its usage of procedure and object-oriented paradigms in parallel nature. But are you unable to find a good learning path that can help you learn Python easily? Then YOU ARE LUCKY TO BE HERE! WE ARE INTRODUCING YOU TO NEW PYTHON BOOK! DOWNLOAD: PYTHON PROGRAMMING This is a comprehensive introduction to Python and its interlinking concepts that are important to be learned to master the language perfectly. This book can also be used as a reference for advanced programmers. The goal of this book is simple: we want you to understand every fundamental concept of Python in an easy way. This book is destined to make you feel better with Python syntax and helps you understand the ability of Python. The goal of this book is to help programmers understand the importance of Python as a programming language. You will also learn: What is Python How to install in your system How to deal with variables and data type What are the basic operations of Python What is the object-oriented programming How to create functions with Python How to use structure And lots more. Are you excited to learn more about Python and its components? Then what are you waiting for? GO AND DOWNLOAD THIS BOOK AND START DEVELOPING PYTHON PROGRAMMING WITHIN NO TIME. SCROLL TO THE TOP OF THE PAGE AND SELECT BUY

Embedded Systems Design with Platform FPGAs introduces professional engineers and students alike to system development using Platform FPGAs. The focus is on embedded systems but it also serves as a general guide to building custom computing systems. The text describes the fundamental technology in terms of hardware, software, and a set of principles to guide the development of Platform FPGA systems. The goal is to show how to systematically and creatively apply these principles to the construction of application-specific embedded system architectures. There is a strong focus on using free and open source software to increase productivity. Each chapter is organized into two parts. The white pages describe concepts, principles, and general knowledge. The gray pages provide a technical rendition of the main issues of the chapter and show the concepts applied in practice. This includes step-by-step details for a specific development board and tool chain so that the reader can carry out the same steps on their own. Rather than try to demonstrate the concepts on a broad set of tools and boards, the text uses a single set of tools (Xilinx Platform Studio, Linux, and GNU) throughout and uses a single developer board (Xilinx ML-510) for the examples. Explains how to use the Platform FPGA to meet complex design requirements and improve product performance Presents both fundamental concepts together with pragmatic, step-by-step instructions for building a system on a Platform FPGA Includes detailed case studies, extended real-world examples, and lab exercises

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