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Web Scraping techniques are getting more popular, since data is as valuable as oil in 21st century. Through this book get some key knowledge about using XPath, regEX; web scraping libraries for R like rvest and RSelenium technologies. Key FeaturesTechniques, tools and frameworks for web scraping with RScrape data effortlessly from a variety of websites Learn how to selectively choose the data to scrape, and build your datasetBook Description Web scraping is a technique to extract data from websites. It simulates the behavior of a website user to turn the website itself into a web service to retrieve or introduce new data. This book gives you all you need to get started with scraping web pages using R programming. You will learn about the rules of RegEx and Xpath, key components for scraping website data. We will show you web scraping techniques, methodologies, and frameworks. With this book's guidance, you will become comfortable with the tools to write and test RegEx and XPath rules. We will focus on examples of dynamic websites for scraping data and how to implement the techniques learned. You will learn how to

collect URLs and then create XPath rules for your first web scraping script using rvest library. From the data you collect, you will be able to calculate the statistics and create R plots to visualize them. Finally, you will discover how to use Selenium drivers with R for more sophisticated scraping. You will create AWS instances and use R to connect a PostgreSQL database hosted on AWS. By the end of the book, you will be sufficiently confident to create end-to-end web scraping systems using R. What you will learnWrite and create regEX rulesWrite XPath rules to query your dataLearn how web scraping methods workUse rvest to crawl web pagesStore data retrieved from the webLearn the key uses of Rselenium to scrape dataWho this book is for This book is for R programmers who want to get started quickly with web scraping, as well as data analysts who want to learn scraping using R. Basic knowledge of R is all you need to get started with this book. Resource added for the Accounting program 101011. The BBC micro:bit Quickstart Guide for Teachers is designed to support educators in effective use of the BBC micro:bit devices distributed to all Year 7 students in the United Kingdom as part of the BBC's Make It Digital initiative. Supported by Microsoft and

published by Hodder Education, this indispensable guide features: An introduction to the Make It Digital initiative An outline of what the BBC micro:bit is and what it's designed to do Advice on how teachers and students can get the most out of the BBC micro:bit device, including how the hardware and the supporting services work (including the BBC micro:bit website, code editors and code compiler) Guidance on how to get started with creating programs for the BBC micro:bit using the Microsoft Touch Develop Editor, and how to compile them and upload them to your device Coding lessons of varying difficulty with step-by-step walkthroughs and solutions for each activity Curriculum references, providing educators with opportunities to introduce key computational thinking concepts and map outcomes back to aspects of the English computing program of study Cloud computing has caused a marketing fog, confusing business executives seeking to understand the technology's potential applications and business benefits. A Quick-Start Guide to Cloud Computing cuts through the industry hype and provides non-technical explanations about what it is and how it can improve your business. With case studies from large and small business, it shows how enabling a remote workforce and sharing resources can reduce your organisation's carbon footprint. It describes: the benefits of cloud computing; how to choose the

right supplier and technologies for your particular business; key security issues and the perils and pitfalls to avoid. This Quick Start Guide puts business needs before technology, enabling you to make confident decisions about IT strategy, make the right choices for your business and reject 'solutions' that fix problems you don't have. Get started with Kotlin programming for building real world applications Key Features Start programming with Kotlin Explore Kotlin language syntax, standard libraries and Java Interoperability Builds an example application with what you learn Book Description Kotlin is a general purpose, object-oriented language that primarily targets the JVM and Android. Intended as a better alternative to Java, its main goals are high interoperability with Java and increased developer productivity. Kotlin is still a new language and this book will help you to learn the core Kotlin features and get you ready for developing applications with Kotlin. This book covers Kotlin features in detail and explains them with practical code examples. You will learn how to set up the environment and take your first steps with Kotlin and its syntax. We will cover the basics of the language, including functions, variables, and basic data types. With the basics covered, the next chapters show how functions are first-class citizens in Kotlin and deal with the object-oriented side of Kotlin. You will move on to more advanced features of Kotlin.

You will explore Kotlin's Standard Library and learn how to work with the Collections API. The book finishes by putting Kotlin in to practice, showing how to build a desktop app. By the end of this book, you will be confident enough to use Kotlin for your next project. What you will learn Programming in Kotlin language syntax, basic types, control flow, classes, and OOP Writing functions and functional programming in Kotlin Defining and importing from packages in Kotlin Running Kotlin on JVMs and Android runtimes Working with the Kotlin Standard Library and advanced features of Kotlin programming Setting up a Kotlin development environment with JetBrains tools Building real-world applications with Kotlin Who this book is for This book is intended for anybody who wants to learn the most important Kotlin features. No experience of Kotlin is expected. This textbook provides a starter's guide to Verilog, to be used in conjunction with a one-semester course in Digital Systems Design, or on its own for readers who only need an introduction to the language. This book is designed to match the way the material is actually taught in the classroom. Topics are presented in a manner which builds foundational knowledge before moving onto advanced topics. The author has designed the presentation with learning goals and assessment at its core. Each section addresses a specific learning outcome that the

student should be able to “do” after its completion. The concept checks and exercise problems provide a rich set of assessment tools to measure student performance on each outcome. Written the way the material is taught, enabling a bottom-up approach to learning which culminates with a high-level of learning, with a solid foundation; Emphasizes examples from which students can learn: contains a solved example for nearly every section in the book; Includes more than 200 exercise problems, as well as concept check questions for each section, tied directly to specific learning outcomes. Port projects over from GitHub and convert SVN projects to GitLab hosted git projects Key Features Effective guide for GitLab migration from GitHub and SVN Learn to implement DevOps with GitLab 11 Manage projects with issue boards and time tracking Book Description Gitlab is an open source repository management and version control toolkit with an enterprise offering. This book is the ideal guide to GitLab as a version control system (VCS), issue management tool, and a continuous integration platform. The book starts with an introduction to GitLab, a walkthrough of its features, and explores concepts such as version control systems, continuous integration, and continuous deployment. It then takes you through the process of downloading and installing a local copy of the on-premise version of GitLab in Ubuntu and/or CentOS. You will look at some common workflows

associated with GitLab workflow and learn about project management in GitLab. You will see tools and techniques for migrating your code base from various version control systems such as GitHub and SVN to GitLab. By the end of the book, you will be using Gitlab for repository management, and be able to migrate projects from other VCSs to GitLab. What you will learn Set up CI and test builds for your projects Understand the benefits and limitations of GitLab workflow Migrate from other common VCS platforms to Gitlab Create, review, and merge code changes Learn to branch local code and create a new branch in GitLab Configure sequential stages and simultaneous stages for CI/CD Access Mattermost for on-premise GitLab Discover the issue tracking features of GitLab Who this book is for The book is intended for the developers, SREs, and DevOps professionals who are looking for techniques to port their codebase to GitLab from GitHub or are looking to work with GitLab as their version control system of choice. If you've used other VCSs before, that will help with this book. "THE BEST SQL BOOK FOR BEGINNERS IN 2020 - HANDS DOWN!" *INCLUDES FREE ACCESS TO A SAMPLE DATABASE, SQL BROWSER APP, COMPREHENSION QUIZES & SEVERAL OTHER DIGITAL RESOURCES!* *| #1 NEW RELEASE & #1 BEST SELLER |* Not sure how to prepare for the data-driven future?This book shows you EXACTLY what you need to

know to successfully use the SQL programming language to enhance your career! Are you a developer who wants to expand your mastery to database management?Then you NEED this book. Buy now and start reading today! Are you a project manager who needs to better understand your development team’s needs? A decision maker who needs to make deeper data-driven analysis?Everything you need to know is included in these pages! The ubiquity of big data means that now more than ever there is a burning need to warehouse, access, and understand the contents of massive databases quickly and efficiently. That’s where SQL comes in. SQL is the workhorse programming language that forms the backbone of modern data management and interpretation. Any database management professional will tell you that despite trendy data management languages that come and go, SQL remains the most widely used and most reliable to date, with no signs of stopping. In this comprehensive guide, experienced mentor and SQL expert Walter Shields draws on his considerable knowledge to make the topic of relational database management accessible, easy to understand, and highly actionable. SQL QuickStart Guide is ideal for those seeking to increase their job prospects and enhance their careers, for developers looking to expand their programming capabilities, or for anyone who wants to take advantage of our inevitably data-driven future—even with

no prior coding experience!
SQL QuickStart Guide Is For: -
Professionals looking to
augment their job skills in
preparation for a data-driven
future - Job seekers who want
to pad their skills and resume
for a durable employability
edge - Beginners with zero
prior experienceManagers,
decision makers, and business
owners looking to manage
data-driven business insights -
Developers looking to expand
their mastery beyond the full
stackAnyone who wants to be
better prepared for our data-
driven future! In SQL
QuickStart Guide You'll
Discover: - The basic structure
of databases—what they are,
how they work, and how to
successfully navigate them -
How to use SQL to retrieve and
understand data no matter the
scale of a database (aided by
numerous images and
examples) - The most important
SQL queries, along with how
and when to use them for best
effect - Professional
applications of SQL and how to
“sell” your new SQL skills to
your employer, along with
other career-enhancing
considerations *LIFETIME
ACCESS TO FREE
RESOURCES & BUSINESS
SUPPORT* Each book comes
with free lifetime access to tons
of exclusive online resources to
help you become a better
business owner such as
workbooks, cheat sheets and
reference guides. You also
receive lifetime access to our
online coaching community to
help you achieve all of your
financial goals! *GIVING
BACK* ClydeBank Media
proudly supports the non-profit

AdoptAClassroom whose
mission is to advance equity in
K-12 education by
supplementing dwindling
school funding for vital
classroom materials and
resources.* This book will help
you build interactive graphs
that are viewable in any web
browser using JavaScript,
D3.js, and SVG. You will learn
how to make a scatter plot, a
bar graph, a pie chart, a force
directed graph, and a map. Key
FeaturesTakes you through the
most common graphs you'll
needAdd interactivity to your
visualizationsEasy to follow
buildsBook Description D3.js is
a JavaScript library that allows
you to create graphs and data
visualizations in the browser
with HTML, SVG, and CSS.
This book will take you from
the basics of D3.js, so that you
can create your own interactive
visualizations, to creating the
most common graphs that you
will encounter as a developer,
scientist, statistician, or data
scientist. The book begins with
an overview of SVG, the basis
for creating two-dimensional
graphics in the browser. Once
the reader has a firm
understanding of SVG, we will
tackle the basics of how to use
D3.js to connect data to our
SVG elements. We will start
with a scatter plot that maps
run data to circles on a graph,
and expand our scatter plot to
make it interactive. You will
see how you can easily allow
the users of your graph to
create, edit, and delete run
data by simply dragging and
clicking the graph. Next, we
will explore creating a bar
graph, using external data from
a mock API. After that, we will

explore animations and motion
with a bar graph, and use
various physics-based forces to
create a force-directed graph.
Finally, we will look at how to
use GeoJSON data to create a
map. What you will learnBuild
a scatter plotBuild a bar
graphBuild a pie chartBuild a
force-directed graphBuild a
mapBuild interactivity into your
graphsWho this book is for This
book is for web developers,
interactive news developers,
data scientists, and anyone
interested in representing data
through interactive
visualizations on the Web with
D3. Some basic knowledge of
JavaScript is expected, but no
prior experience with data
visualization or D3 is required
to follow this book. SQL
QuickStart Guide is ideal for
those seeking to increase their
job prospects and enhance
their careers, for developers
looking to expand their
programming capabilities, or
for anyone who wants to take
advantage of our inevitably
data-driven future-even with no
prior coding experience! Build
web applications with
MongoDB, ExpressJS, React,
and Node Key Features Build
applications with the MERN
stack Work with each
component of the MERN stack
Become confident with MERN
and ready for more! Book
Description The MERN stack is
a collection of great tools--
MongoDB, Express.js, React,
and Node--that provide a
strong base for a developer to
build easily maintainable web
applications. With each of them
a JavaScript or JavaScript-
based technology, having a
shared programming language

means it takes less time to develop web applications. This book focuses on providing key tasks that can help you get started, learn, understand, and build full-stack web applications. It walks you through the process of installing all the requirements and project setup to build client-side React web applications, managing synchronous and asynchronous data flows with Redux, and building real-time web applications with Socket.IO, RESTful APIs, and other concepts. This book gives you practical and clear hands-on experience so you can begin building a full-stack MERN web application. Quick Start Guides are focused, shorter titles that provide a faster paced introduction to a technology. They are for people who don't need all the detail at this point in their learning curve. The presentation has been streamlined to concentrate on the things you really need to know. What you will learn Get started with the MERN stack Install Node.js and configure MongoDB Build RESTful APIs with Express.js and Mongoose Build real-time applications with Socket.IO Manage synchronous and asynchronous data flows with Redux Build web applications with React Who this book is for The book is for JavaScript developers who want to get started with the MERN Stack. Learn quick and effective techniques to get up and running with building blockchain including Ethereum and Hyperledger Fabric. Key Features Understand the key concepts of decentralized

applications and consensus algorithms Learn key concepts of Ethereum and Solidity programming Practical guide to get started with build efficient Blockchain applications with Ethereum and Hyperledger Book Description Blockchain is a technology that powers the development of decentralized applications. This technology allows the construction of a network with no single control that enables participants to make contributions to and receive benefits from the network directly. This book will give you a thorough overview of blockchain and explain how a blockchain works. You will begin by going through various blockchain consensus mechanisms and cryptographic hash functions. You will then learn the fundamentals of programming in Solidity - the defacto language for developing decentralized applications in Ethereum. After that, you will set up an Ethereum development environment and develop, package, build, and test campaign-decentralized applications. The book also shows you how to set up Hyperledger composer tools, analyze business scenarios, design business models, and write a chain code. Finally, you will get a glimpse of how blockchain is actually used in different real-world domains. By the end of this guide, you will be comfortable working with basic blockchain frameworks, and develop secure, decentralized applications in a hassle-free manner. What you will

learn Understand how blockchain hashing works Write and test a smart contract using Solidity Develop and test a decentralized application Build and test your application using Hyperledger Fabric Implement business network using Hyperledger Composer Test and interact with business network applications Who this book is for The book is for developers, analysts, or anyone looking to learn about Blockchain in a quick and easy manner. Integrate open source data analytics and build business intelligence on SQL databases with Apache Superset. The quick, intuitive nature for data visualization in a web application makes it easy for creating interactive dashboards. Key Features Work with Apache Superset's rich set of data visualizations Create interactive dashboards and data storytelling Easily explore data Book Description Apache Superset is a modern, open source, enterprise-ready business intelligence (BI) web application. With the help of this book, you will see how Superset integrates with popular databases like Postgres, Google BigQuery, Snowflake, and MySQL. You will learn to create real time data visualizations and dashboards on modern web browsers for your organization using Superset. First, we look at the fundamentals of Superset, and then get it up and running. You'll go through the requisite installation, configuration, and deployment. Then, we will discuss different columnar data types, analytics, and the visualizations available.

You'll also see the security tools available to the administrator to keep your data safe. You will learn how to visualize relationships as graphs instead of coordinates on plain orthogonal axes. This will help you when you upload your own entity relationship dataset and analyze the dataset in new, different ways. You will also see how to analyze geographical regions by working with location data. Finally, we cover a set of tutorials on dashboard designs frequently used by analysts, business intelligence professionals, and developers. What you will learn Get to grips with the fundamentals of data exploration using Superset Set up a working instance of Superset on cloud services like Google Compute Engine Integrate Superset with SQL databases Build dashboards with Superset Calculate statistics in Superset for numerical, categorical, or text data Understand visualization techniques, filtering, and grouping by aggregation Manage user roles and permissions in Superset Work with SQL Lab Who this book is for This book is for data analysts, BI professionals, and developers who want to learn Apache Superset. If you want to create interactive dashboards from SQL databases, this book is what you need. Working knowledge of Python will be an advantage but not necessary to understand this book. The ASQ(R) SE-2; Quick Start Guide is a convenient, at-a-glance guide that keeps ASQ: SE-2 scoring and

administration basics right at the fingertips. Perfect for busy professionals on the go, this Quick Start Guide is laminated, lightweight, and so cost-effective that every professional in a program can have one (it (TM)s sold in a package of 5). ASQ: SE-2 users will turn to the Quick Start Guide for clear, simple directions on selecting the correct questionnaire, scoring ASQ: SE-2, and communicating results to parents. The Quick Start Guide is part of the ASQ: SE-2 screening system. ASQ: SE-2 is the NEW edition of the bestselling screener trusted to uncover possible social-emotional issues as early as possible during the crucial first 6 years of life. The 9 age-appropriate ASQ: SE-2 questionnaires effectively screen 7 key developmental areas: self-regulation, compliance, adaptive functioning, autonomy, affect, social-communication, and interaction with people. The second edition of ASQ: SE-2 has been revised and updated with invaluable new features, including a NEW 2 month questionnaire, an expanded age range, updated cutoff scores, new behavior and communication items, and more updates to help you better support families and promote social-emotional development. Learn more about ASQ: SE-2 and its companion developmental screener, ASQ(R)-3--the valid, reliable, and trusted tool for screening children during the crucial first 5 1/2 years of life. This PRINT version of our original ENGLISH LANGUAGE

guide is filled with a tremendous amount of information and provides a wonderful summary of the benefits of a plant-based diet. A concise walk-through of CentOS 7, starting from installation to securing it's environment. Key FeaturesNo previous Linux environment experience needed for reading this bookGet comfortable with a popular and stable Red Hat Enterprise Linux distributionMost of the command line based concepts are explained with graphicsBook Description Linux kernel development has been the worlds largest collaborative project to date. With this practical guide, you will learn Linux through one of its most popular and stable distributions. This book will introduce you to essential Linux skills using CentOS 7. It describes how a Linux system is organized, and will introduce you to key command-line concepts you can practice on your own. It will guide you in performing basic system administration tasks and day-to-day operations in a Linux environment. You will learn core system administration skills for managing a system running CentOS 7 or a similar operating system, such as RHEL 7, Scientific Linux, and Oracle Linux. You will be able to perform installation, establish network connectivity and user and process management, modify file permissions, manage text files using the command line, and implement basic security administration after covering this book. By the end of this

book, you will have a solid understanding of working with Linux using the command line. What you will learn

Understand file system hierarchy and essential command-line skills

Use Vi editor, I/O redirections and how to work with common text manipulating tools

Create, delete, modify user accounts and manage passwords and their aging policy

Manage file ownership, permissions, and ACL

Execute process management and monitoring on the command line

Validate and manage network configuration using nmcli

Manage remote logins using SSH and file transfer using SCP and Rsync

Understand system logging, how to control system services with systemd and systemctl, and manage firewall

Who this book is for

Any individual who wants to learn how to use Linux as server or desktop in his environment. Whether you are a developer, budding system administrator, or tech lover with no previous Linux administration background, you will be able to start your journey in Linux using CentOS 7 with this book. Get familiar with writing programs in the trending new systems programming language that brings together the powerful performance of low-level languages with the advanced features like thread safety in multi-threaded code

Key Features

Learn the semantics of Rust, which can be significantly different from other programming languages

Understand clearly how to work with the Rust

compiler which strictly enforces rules that may not be obvious

Examples and insights beyond the Rust documentation

Book Description

Rust is an emerging programming language applicable to areas such as embedded programming, network programming, system programming, and web development. This book will take you from the basics of Rust to a point where your code compiles and does what you intend it to do! This book starts with an introduction to Rust and how to get set for programming, including the rustup and cargo tools for managing a Rust installation and development workflow. Then you'll learn about the fundamentals of structuring a Rust program, such as functions, mutability, data structures, implementing behavior for types, and many more. You will also learn about concepts that Rust handles differently from most other languages. After understanding the Basics of Rust programming, you will learn about the core ideas, such as variable ownership, scope, lifetime, and borrowing. After these key ideas, you will explore making decisions in Rust based on data types by learning about match and if let expressions. After that, you'll work with different data types in Rust, and learn about memory management and smart pointers. What you will learn

Install Rust and write your first program with it

Understand ownership in Rust

Handle different data

types

Make decisions by pattern matching

Use smart pointers

Use generic types and type specialization

Write code that works with many data types

Tap into the standard library

Who this book is for

This book is for people who are new to Rust, either as their first programming language or coming to it from somewhere else. Familiarity with computer programming in any other language will be helpful in getting the best out of this book.

THE ULTIMATE GUIDE TO ACCOUNTING FOR STUDENTS, BUSINESS OWNERS, & FINANCE PROFESSIONALS!

Meet Josh Bauerle, reluctant accounting student turned super CPA and author of the Accounting QuickStart Guide, 3rd Edition. This revolutionary book expertly simplifies accounting fundamentals and is an invaluable resource for accounting students, business owners, bookkeepers, and other finance and record keeping professionals everywhere!

Whether you are a business owner looking to boost your bottom line or an accounting student looking to boost your grade, this book will prove indispensable on your journey. Why do accounting students, business owners, and finance professionals love this book so much? The Accounting QuickStart Guide smashes the myth that says accounting must be dry, dense, and difficult to learn. Josh Bauerle simplifies the core principles of accounting with entertaining stories and examples as well as clarifying illustrations and practice problems—all of which

combine to provide learners a path to fast and effective mastery of the material. **FOR BUSINESS OWNERS:** Learn how to control your cash flow, audit-proof your business, and increase your profits. The Accounting QuickStart Guide will teach you the key insights to boost your bottom line in an easy-to-read, informative format. **FOR ACCOUNTING STUDENTS:** Learn the fundamental principles of both financial and managerial accounting in an engaging and educating format that you simply will not find in any textbook. Understand core accounting concepts such as the fundamental accounting equation, financial statements, managerial accounting and more through practical, real-world examples. Utilize the Accounting QuickStart Guide to supplement existing material for high school, undergraduate, or graduate courses. ***FREE ACCOUNTING DIGITAL RESOURCES:** Each book includes tons of online resources including workbooks, cheat sheets, calculators reference guides, chapter summaries and more! Follow the instructions in the book to receive your free digital resources.* Apply functional Reactive programming for simple and scalable state management with MobX **Key Features** The easiest way to learn MobX to enhance your client-side state-management Understand how the concepts and components fit together Work through different state management scenarios with MobX **Book Description** MobX is a simple and highly scalable

state management library in JavaScript. Its abstractions can help you manage state in small to extremely large applications. However, if you are just starting out, it is essential to have a guide that can help you take the first steps. This book aims to be that guide that will equip you with the skills needed to use MobX and effectively handle the state management aspects of your application. You will first learn about observables, actions, and reactions: the core concepts of MobX. To see how MobX really shines and simplifies state management, you'll work through some real-world use cases. Building on these core concepts and use cases, you will learn about advanced MobX, its APIs, and libraries that extend MobX. By the end of this book, you will not only have a solid conceptual understanding of MobX, but also practical experience. You will gain the confidence to tackle many of the common state management problems in your own projects. What you will learn Explore the fundamental concepts of MobX, such as observables, actions, and reactions Use observables to track state and react to its changes with validations and visual feedback (via React Components) Create a MobX observable from different data types Define form data as an observable state and tackle sync and async form validations Use the special APIs to directly manipulate observables, tracking its changes, and discovering the reasons behind a change Tackle any state management issue you may

have in your app by combining mobx-utils and mobx-state-tree Explore the internals of the MobX reactive system by diving into its inner workings Who this book is for This book is for web developers who want to implement easy and scalable state management for their apps. Knowledge of HTML, CSS, and JavaScript is assumed **THE ULTIMATE BEGINNER'S GUIDE TO TAKING CONTROL OF YOUR FINANCES INCLUDES FILLABLE SIMPLIFIED BUDGET SPREADSHEET AND OTHER ESSENTIAL DIGITAL ASSETS** Are you tired of feeling stressed out and overwhelmed when you think about your finances? Have you gotten frustrated with personal finance advice from "experts" that doesn't feel like it speaks to your unique financial situation? No matter where you are in your financial journey **Personal Finance QuickStart Guide** covers everything you need to know to make a positive financial change in your life. At a time when 80% of US workers live paycheck to paycheck and as many as 40% of Americans can't afford a surprise \$400 expense it has never been more important to take control of your financial wellbeing. In **Personal Finance QuickStart Guide** author, podcaster, and financial advisor **Morgen B. Rochard CFA, CFP®, RLP®** pulls back the personal finance curtain to present personal finance wisdom that is so simple anyone can start putting it to use today. Morgen has distilled a career's worth of experience in the financial world into an

uncommonly helpful guide to the common money problems we all face. Filled with personal stories told in her straightforward and candid style, this book is the missing ingredient for anyone who wants to take control of their finances and live their most fulfilled life. It doesn't matter where you are on your financial journey, how much experience you have, or how much money you have in the bank—you can make the financial changes needed to build the fulfilling life you deserve with the time-tested and proven personal finance wisdom enclosed in this book. Personal Finance QuickStart Guide Is Perfect For: - Millennials who feel like they never got a handle on their finances and want to catch up - Young adults who want to build a good financial foundation for the future - Working professionals who are thinking about retirement - Anyone looking to make a financial change in their life and build wealth Personal Finance QuickStart Guide Covers: - How to think about money and craft your own positive money mindset - Repairing your credit score to increase your buying power and provide more freedom in your life - The difference between good and bad debt and how to pay down and manage debt - Financial goal setting with actionable steps to accomplish your goals - How to prepare for retirement and secure your own financially independent future Personal Finance QuickStart Guide Will Teach You: - How to build a positive money mindset,

analyze your own money habits, and secure your own financial freedom for good times and bad - How to effectively manage and pay down debt, the difference between good and bad debt, and how to raise your credit score (and keep it high) - How to translate your dreams into a financial reality without restrictive budgeting or beating yourself up over daily spending - The best way to prepare for major life events like home buying, weddings, and sending kids off to college - Yes, you need to invest—how to put your money to work for you without assuming a mountain of risk or learning complicated charts - How to prepare for retirement the smart way, what to do if you come into money, how to reduce your tax burden and more—your entire personal finance journey is in these pages! *LIFETIME ACCESS TO FREE PERSONAL FINANCE DIGITAL ASSETS* Easy to use Simplified Budget Spreadsheet - 1 Page Personal Finance Plan - Effective Goal Setting Workbook - Additional visual aids, infographics and more! Bring your data to life with Power BI Key Features Get to grips with the fundamentals of Microsoft Power BI and its Business Intelligence capabilities Build accurate analytical models, reports and dashboards Get faster and more intuitive insights from your data using Microsoft Power BI Book Description Microsoft Power BI is a cloud-based service that helps you easily visualize and share insights using your organization's data. This book

will get you started with business intelligence using the Power BI toolset, covering essential concepts such as installation, designing effective data models, as well as building basic dashboards and visualizations to make your data come to life You will learn how to get your data the way you want - connecting to data sources sources and how to clean your data with the Power BI Query Editor. You will next learn how to properly design your data model to make your data easier to work with.. You will next learn how to properly design your data model to navigate table relationships and build DAX formulas to make your data easier to work with. Visualizing your data is another key element of this book, and you will learn how to follow proper data visualization styles and enhanced digital storytelling techniques. By the end of this book, you will understand how to administer your organization's Power BI environment so deployment can be made seamless, data refreshes can run properly, and security can be fully implemented What you will learn Connect to data sources using both import and DirectQuery options Use the Query Editor to apply data transformations and data cleansing processes, including learning how to write M and R scripts Design optimized data models by designing relationships and DAX calculations Leverage built-in and custom visuals to design effective reports Use the Power BI Desktop and Power BI Service to implement Row

Level Security on your model
Administer a Power BI cloud
tenant for your organization
Deploy your Power BI Desktop
files into the Power BI Report
Server Who this book is for
This book is for aspiring
Business Intelligence
professionals who want to get
up and running with Microsoft
Power BI. If you have a basic
understanding of BI concepts
and want to learn how to apply
them using Microsoft Power BI,
this book is for you. The easiest
way to learn Lua programming
Key Features The easiest way
to learn Lua coding Use the
Lua standard libraries and
debug Lua code Embed Lua as
a scripting language using the
Lua C API Book Description
Lua is a small, powerful and
extendable
scripting/programming
language that can be used for
learning to program, and
writing games and
applications, or as an
embedded scripting language.
There are many popular
commercial projects that allow
you to modify or extend them
through Lua scripting, and this
book will get you ready for
that. This book is the easiest
way to learn Lua. It introduces
you to the basics of Lua and
helps you to understand the
problems it solves. You will
work with the basic language
features, the libraries Lua
provides, and powerful topics
such as object-oriented
programming. Every aspect of
programming in Lua, variables,
data types, functions, tables,
arrays and objects, is covered
in sufficient detail for you to
get started. You will also find
out about Lua's module system

and how to interface with the
operating system. After reading
this book, you will be ready to
use Lua as a programming
language to write code that can
interface with the operating
system, automate tasks, make
playable games, and much
more. This book is a solid
starting point for those who
want to learn Lua in order to
move onto other technologies
such as Love2D or Roblox. A
quick start guide is a focused,
shorter title that provides a
faster paced introduction to a
technology. It is designed for
people who don't need all the
details at this point in their
learning curve. This
presentation has been
streamlined to concentrate on
the things you really need to
know. What you will learn
Understand the basics of
programming the Lua language
Understand how to use tables,
the data structure that makes
Lua so powerful Understand
object-oriented programming
in Lua using metatables
Understand standard LUA
libraries for math, file io, and
more Manipulate string data
using Lua Understand how to
debug Lua applications quickly
and efficiently Understand how
to embed Lua into applications
with the Lua C API Who this
book is for This book is for
developers who want to get up
and running with Lua. This
book is ideal for programmers
who want to learn to embed
Lua in their own applications,
as well as for beginner
programmers who have never
coded before. Perform efficient
fast text representation and
classification with Facebook's
fastText library Key Features

Introduction to Facebook's
fastText library for NLP
Perform efficient word
representations, sentence
classification, vector
representation Build better,
more scalable solutions for text
representation and
classification Book Description
Facebook's fastText library
handles text representation
and classification, used for
Natural Language Processing
(NLP). Most organizations have
to deal with enormous amounts
of text data on a daily basis,
and gaining efficient data
insights requires powerful NLP
tools such as fastText. This
book is your ideal introduction
to fastText. You will learn how
to create fastText models from
the command line, without the
need for complicated code. You
will explore the algorithms that
fastText is built on and how to
use them for word
representation and text
classification. Next, you will
use fastText in conjunction
with other popular libraries
and frameworks such as Keras,
TensorFlow, and PyTorch.
Finally, you will deploy fastText
models to mobile devices. By
the end of this book, you will
have all the required
knowledge to use fastText in
your own applications at work
or in projects. What you will
learn Create models using the
default command line options
in fastText Understand the
algorithms used in fastText to
create word vectors Combine
command line text
transformation capabilities and
the fastText library to
implement a training,
validation, and prediction
pipeline Explore word

representation and sentence classification using fastText Use Gensim and spaCy to load the vectors, transform, lemmatize, and perform other NLP tasks efficiently Develop a fastText NLP classifier using popular frameworks, such as Keras, Tensorflow, and PyTorch Who this book is for This book is for data analysts, data scientists, and machine learning developers who want to perform efficient word representation and sentence classification using Facebook's fastText library. Basic knowledge of Python programming is required. An accessible fast paced introduction to all aspects of Power BI for new or aspiring BI professionals, data analysts, and data visualizers Key Features Updated with the latest features in Power BI including Dataflow, AI insights, visuals and row level security Get faster and more intuitive data insights using Microsoft Power BI and its business intelligence capabilities Build accurate analytical models, reports, and dashboards Book Description This revised edition has been fully updated to reflect the latest enhancements to Power BI. It includes a new chapter dedicated to dataflow, and covers all the essential concepts such as installation, designing effective data models, as well as building basic dashboards and visualizations to help you and your organization make better business decisions. You'll learn how to obtain data from a variety of sources and clean it using Power BI Query Editor.

You'll then find out how you can design your data model to navigate and explore relationships within it and build DAX formulas to make your data easier to work with. Visualizing your data is a key element in this book, and you'll get to grips rapidly with data visualization styles and enhanced digital storytelling techniques. In addition, you will acquire the skills to build your own dataflows, understand the Common Data Model, and automate data flow refreshes to eradicate data cleansing inefficiency. This guide will help you understand how to administer your organization's Power BI environment so that deployment can be made seamless, data refreshes can run properly, and security can be fully implemented. By the end of this Power BI book, you'll have a better understanding of how to get the most out of Power BI to perform effective business intelligence. What you will learn Connect to data sources using import and DirectQuery options Use Query Editor for data transformation and data cleansing processes, including writing M and R scripts and dataflows to do the same in the cloud Design optimized data models by designing relationships and DAX calculations Design effective reports with built-in and custom visuals Adopt Power BI Desktop and Service to implement row-level security Administer a Power BI cloud tenant for your organization Use built-in AI capabilities to enhance Power

BI data transformation techniques Deploy your Power BI desktop files into the Power BI Report Server Who this book is for Aspiring business intelligence professionals who want to learn Power BI will find this book useful. If you have a basic understanding of BI concepts and want to learn how to apply them using Microsoft Power BI, this book is for you. Create, build and deploy universal JavaScript applications using Next.js Key Features Work with the entire tool-chain for developing universal Javascript applications with Next.js A straightforward guide to implementing server-side rendering Use Next.js to build SEO-friendly and super fast websites Book Description Next.js is a powerful addition to the ever-growing and dynamic JavaScript world. Built on top of React, Webpack, and Babel, it is a minimalistic framework for server-rendered universal JavaScript applications. This book will show you the best practices for building sites using Next.js, enabling you to build SEO-friendly and superfast websites. This book will guide you from building a simple single page app to a scalable and reliable client-server infrastructure. You will explore code sharing between client and server, universal modules, and server-side rendering. The book will take you through the core Next.js concepts that everyone is talking about - hot reloading, code splitting, routing, server rendering, transpilation, CSS isolation, and more. You will learn ways

of implementing them in order to create your own universal JavaScript application. You will walk through the building and deployment stages of your applications with the JSON API, customizing the configuration, error handling, data fetching, deploying to production, and authentication. What you will learn Explore the benefits of server-side rendering with Next.js Create and link JavaScript modules together by understanding code splitting and bundling Create website pages and wire them together through website navigation Extend your application with additional Webpack loaders and features, as well as custom Babel plugins and presets Use GraphQL and Apollo frameworks with Next.js to fetch data and receive push notifications Design and implement core modules, such as logging and authentication, and then more complex solutions for access control and business rule management Write tests and use online CI tools such as Travis, GitLab, and more Build a Docker-based container for your app and deploy it to online services such as Heroku and Now.sh Who this book is for This book is for JavaScript developers who want to learn how to generate server-rendered applications. Learn the pytest way to write simple tests which can also be used to write complex tests Key Features Become proficient with pytest from day one by solving real-world testing problems Use pytest to write tests more efficiently Scale from simple to

complex and functional testing Book Description Python's standard unittest module is based on the xUnit family of frameworks, which has its origins in Smalltalk and Java, and tends to be verbose to use and not easily extensible. The pytest framework on the other hand is very simple to get started, but powerful enough to cover complex testing integration scenarios, being considered by many the true Pythonic approach to testing in Python. In this book, you will learn how to get started right away and get the most out of pytest in your daily workflow, exploring powerful mechanisms and plugins to facilitate many common testing tasks. You will also see how to use pytest in existing unittest-based test suites and will learn some tricks to make the jump to a pytest-style test suite quickly and easily. What you will learn Write and run simple and complex tests Organize tests in files and directories Find out how to be more productive on the command line Markers and how to skip, xfail and parametrize tests Explore fixtures and techniques to use them effectively, such as tmpdir, pytestconfig, and monkeypatch Convert unittest suites to pytest using little-known techniques Use third-party plugins Who this book is for This book is for Python programmers that want to learn more about testing. This book is also for QA testers, and those who already benefit from programming with tests daily but want to improve their existing testing tools. Learn how to write shell script

effectively with Bash, to quickly and easily write powerful scripts to manage processes, automate tasks, and to redirect and filter program input and output in useful and novel ways. Key Features Demystify the Bash command line Write shell scripts safely and effectively Speed up and automate your daily work Book Description Bash and shell script programming is central to using Linux, but it has many peculiar properties that are hard to understand and unfamiliar to many programmers, with a lot of misleading and even risky information online. Bash Quick Start Guide tackles these problems head on, and shows you the best practices of shell script programming. This book teaches effective shell script programming with Bash, and is ideal for people who may have used its command line but never really learned it in depth. This book will show you how even simple programming constructs in the shell can speed up and automate any kind of daily command-line work. For people who need to use the command line regularly in their daily work, this book provides practical advice for using the command-line shell beyond merely typing or copy-pasting commands into the shell. Readers will learn techniques suitable for automating processes and controlling processes, on both servers and workstations, whether for single command lines or long and complex scripts. The book even includes information on configuring your own shell environment to

suit your workflow, and provides a running start for interpreting Bash scripts written by others. What you will learn Understand where the Bash shell fits in the system administration and programming worlds Use the interactive Bash command line effectively Get to grips with the structure of a Bash command line Master pattern-matching and transforming text with Bash Filter and redirect program input and output Write shell scripts safely and effectively Who this book is for People who use the command line on Unix and Linux servers already, but don't write primarily in Bash. This book is ideal for people who've been using a scripting language such as Python, JavaScript or PHP, and would like to understand and use Bash more effectively. An action plan for working as a consultant Management consulting is a \$250 billion industry and growing at a rate of over four percent annually. Many predict that more than 40 percent of the U.S. workforce will soon be contingent, freelance, or consulting members of the workforce—making this book more relevant than ever. Individuals become independent consultants out of necessity or preference: necessity because they lost their job or the company offered an attractive exit package; preference because they want a career change, more control over their time, or an enriched, varied work situation. Consulting also appeals to the Millennial workforce who are searching

for careers that offer a good salary as well as meaningful work. The New Consultant's Quick Start Guide: • Serves as a companion to The New Business of Consulting • Provides you with a place to plan your transition into consulting • Helps you identify your niche, develop a business plan, charge what you're worth, and create a marketing strategy to ensure a steady stream of clients • Prepares you for changes you will encounter beyond your professional life, including social, family, and financial aspects The New Consultant's Quick Start Guide helps you work through the challenges of consulting such as working alone, deciding on necessary insurance coverage, finding your first clients, struggling with cash flow, and understanding market trends. A brief, beautiful introduction to Design Thinking that inspires business creativity and innovative solutions The Design Thinking Quick Start Guide: A 6-Step Process for Generating and Implementing Creative Solutions shows you how you and your team can become more creative. This book presents methods you can use to innovate playfully and enjoyably. The Design Thinking Quick Start Guide is full of practical tools and activities, like the 6-3-5 method of brainstorming, to help you and your team get creative. For each of the six steps in the design thinking process, the authors offer two warm-ups that get teams ready to contribute and arrive at innovative solutions. Spur

innovation with checklists for brainstorming and implementation Learn how to generate new ideas Lead your team in a proven process for doing creative work Whether you're new to design thinking or experienced, the clearly outlined steps in this guide will inspire you to create and implement great ideas. This PRINT version of our original ENGLISH LANGUAGE Pediatric Quick Start Guide and is filled with a tremendous amount of information and provides a wonderful summary of the benefits of a plant-based diet. Begin losing 5, 10, or 20+ pounds in 4, 6, or 8 weeks! Matt Fitzgerald's Racing Weight Quick Start Guide applies all the principles of his best-selling book Racing Weight in a detailed set of weight-loss training plans. You will devote 4 to 8 weeks to starting a weight loss of 5, 10, or 20+ pounds. Lose weight quickly by following a schedule of high-intensity workouts and strength training as well as a menu of calorie-restricted, high-protein meals and snacks. Low-volume and high-volume plans make it possible for cyclists, runners, and triathletes with a wide range of experience to maintain their training levels. Replace fat with muscle while keeping your appetite in check. Once you've hit your quick start weight-loss goals, you will continue dropping unwanted pounds using the proven strategies of the Racing Weight program. Zero in on your racing weight through improved diet quality, balanced macronutrient levels, proper timing of meals and

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success, and live the life of their dreams. Business and entrepreneurship students, small business owners, managers, and soon-to-be entrepreneurs will all find a wealth of value within the pages of the Starting a Business QuickStart Guide. From the very first steps conceptualizing your venture to winning your first customers, delivering value, and turning a profit, this book acts as an invaluable blueprint for your path to entrepreneurial success. Colwell's clear voice, extensive experience, and easy-to-understand presentation come together to make this book a must-have resource in the library of every budding entrepreneur! Starting a Business QuickStart Guide is Perfect For: - Would-Be Entrepreneurs With a Ton of Passion! - Entrepreneurial Students of All Ages! - Beginners with Zero Prior Experience! - Managers, Business Owners, and Decisions Makers Growing into a New Role! You'll Discover: - The Difference Between an Idea and an Opportunity! - What Makes an Entrepreneurial Opportunity Great! - The Very First Steps You Need To Take To Get Your Venture Off The Ground! - Pricing, Competition, Customer Identification, Marketing, and Distribution Demystified! - The REAL Components of an Entrepreneurial Mindset! - Exactly How To Craft Your Value Proposition! - How to Write a Comprehensive Business Plan! **LIFETIME ACCESS TO FREE EDUCATIONAL RESOURCES

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Elasticsearch is one of the most popular tools for distributed search and analytics. This Elasticsearch book highlights the latest features of Elasticsearch 7 and helps you understand how you can use them to build your own search applications with ease. Starting with an introduction to the Elastic Stack, this book will help you quickly get up to speed with using Elasticsearch. You'll learn how to install, configure, manage, secure, and deploy Elasticsearch clusters, as well as how to use your deployment to develop powerful search and analytics solutions. As you progress, you'll also understand how to troubleshoot any issues that you may encounter along the way. Finally, the book will help you explore the inner workings of Elasticsearch and gain insights into queries, analyzers, mappings, and aggregations as you learn to work with search results. By the end of this book, you'll have a basic understanding of how to build and deploy effective search and analytics solutions using Elasticsearch. What you will learn

Install Elasticsearch and use it to safely store data and retrieve it when needed

Work with a variety of analyzers and filters

Discover techniques to improve search results in Elasticsearch

Understand how to perform metric and bucket aggregations

Implement best practices for moving clusters and applications to production

Explore various techniques to secure your Elasticsearch clusters

Who this book is for

This book is for software developers, engineers,

data architects, system administrators, and anyone who wants to get up and running with Elasticsearch 7. No prior experience with Elasticsearch is required. The ASQ-3 Quick-Start Guide is just what users have been asking for: a concise, at-a-glance guide that keeps ASQ-3 scoring and administration basics right at the fingertips. Perfect for busy professionals on the go, the Quick-Start Guide is laminated, lightweight, and so cost-effective that every professional in a program can have one. ASQ-3 users will turn to the Quick-Start Guide for clear, simple directions on selecting the correct questionnaire, scoring ASQ-3, and choosing appropriate intervention activities to give to parents. They'll get the quick facts they need to implement the #1 developmental screener accurately—and help their program improve screening results. This product is sold in a package of 5. The Quick Start Guide is part of ASQ-3™, the bestselling screener trusted for more than 15 years to pinpoint delays as early as possible during the crucial first 5 years of life. ASQ-3 questionnaires are reliable and valid, parent-completed, cost effective, recommended by top organizations, and easy to administer and score. The 21 age-appropriate questionnaires effectively screen five key developmental areas: communication, gross motor, fine motor, problem solving, and personal-social. Learn more about the complete ASQ-3 system, and discover ASQ:SE, the screener that

reliably identifies young children at risk for social or emotional difficulties.

""Contains information for aspiring woodburners who want a quick-start guide with all of the necessary basic information to begin. Includes demonstrative photos for each topic discussed throughout"-- Provided by the publisher"--

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publish content. To begin to appreciate the flexibility and expandability of Drupal, you will make use of popular content-focused modules that extend Drupal's power. You will learn how to expand your market to other readers directly and through other sites by configuring content and UI translations and creating a View that provides an RSS feed. Finally, you will put everything together by customizing the home page for your new website. What you will learn Create and customize Drupal structures, such as menus, tags, and content categories Extend Drupal's capabilities with add-on modules Administer site users, their roles, and the actions to which they are granted access Understand user roles and permissions Create, edit, and publish content Use Views for custom content selection and display Expand your audience with custom RSS feeds Configure a home page with meaningful sections for a better UX Who this book is for This book is for content administrators, developers, site builders and administrators who are new to Drupal 8. ITIL, Made Simple! A comprehensive yet nicely abbreviated alternative to the five multi-thousand page volumes comprising the Information Technology Infrastructure Library (ITIL(r)). Welcome to ITIL(r) simplified! For over two decades ITIL(r) has informed the way in which IT delivers services to customers while remaining methodically in-synch with the needs of business. ITIL(r) best-practices

have helped business better manage IT assets, cut costs, provide better customer service, improve internal communications and much more. A cottage industry has emerged offering formal ITIL(r) trainings and certifications. IT professionals with ITIL(r) know-how enjoy a preferred status among hiring managers and executives. Meanwhile, ITIL(r) consultants regularly show up at the doorsteps of business across the globe committed to revamping underperforming, uncommunicative and non-service oriented IT departments. ITIL(r) For Beginners breaks this robust IT framework down into its five core lifecycle phases and reviews the processes, sub-processes, and evaluation metrics (KPIs) associated with each phase. This beginner-friendly text is easy-to-read and fully accessible to ITIL(r) newcomers. For IT professionals already familiar with one or more of ITIL(r)'s lifecycle phases, this book will provide a breadth of context for ITIL(r)'s summary-level functioning and may be used as a decision-making aid for those considering an in-depth study or certification in a certain area of ITIL(r). ITIL(r) For Beginners was reviewed and licensed by Axelos, the government-sponsored publisher of ITIL(r). We at ClydeBank Technology, the publishers of ITIL for Beginners, are grateful and excited to be sharing our work on this interesting subject here on Amazon and across a multitude of other distribution

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many other fun, useful projects. This Quick-Start Guide is packed with fun, useful devices to create, with step-by-step instructions and photos throughout. You'll learn how to connect your Arduino to the Internet and program both client and server applications. You'll build projects such as your own motion-sensing game controller with a three-axis accelerometer, create a universal remote with an Arduino and a few cheap parts, build your own burglar alarm that emails you whenever someone's moving in your living room, build binary dice, and learn how to solder. In one of several new projects in this edition, you'll create your own video game console that you can connect to your TV set. This book is completely updated for the new Arduino Zero board and the latest advances in supporting software and tools for the Arduino. Sidebars throughout the book point you to exciting real-world projects using the Arduino, exercises extend your skills, and "What If It Doesn't Work" sections help you troubleshoot common problems. With this book, beginners can quickly join the worldwide community of hobbyists and professionals who use the Arduino to prototype and develop fun, useful inventions. What You Need: This is the full list of all parts you'd need for all projects in the book; some of these are provided as part of various kits that are available on the web, or you can purchase individually. Sources include adafruit.com, makershed.com,

radioshack.com, sparkfun.com, and mouser.com. Please note we do not support or endorse any of these vendors, but we list them here as a convenience for you. Arduino Zero (or Uno or Duemilanove or Diecimila) board USB cable Half-size breadboard Pack of LEDs (at least 3, 10 or more is a good idea) Pack of 100 ohm, 10k ohm, and 1k ohm resistors Four pushbuttons Breadboard jumper wire / connector wire Parallax Ping))) sensor Passive Infrared sensor An infrared LED A 5V servo motor Analog Devices TMP36 temperature sensor ADXL335 accelerometer breakout board 6 pin 0.1" standard header (might be included with the ADXL335) Nintendo Nunchuk Controller Arduino Ethernet shield Arduino Proto shield and a tiny breadboard (optional but recommended) Piezo speaker/buzzer (optional) Tilt sensor (optional) A 25-30 Watts soldering iron with a tip (preferably 1/16") A soldering stand and a sponge A standard 60/40 solder (rosin-core) spool for electronics work

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