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\"Book As Code\" With LaTeX, Github, Travis CI, and AWS S3Build fantastic documentation using GitBook Automate threat response with Azure Sentinel | Azure Friday Answers To Textbook Problems Github Richard Turner, 38, from York, joined CP3 Pentecostal in 2013, and claims the group took advantage of his low self-esteem by 'buttering him up' and showering him with praise.

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For such a common condition, surprisingly little is known about colour blindness. Could EnChroma frames change the way I see the world?

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The 'Testicle Bath' Could be The Answer to Male Contraception Former Juventus defender Lilian Thuram has hit back at former Inter Milan man, Marco Materazzi for comparing the ...

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Five ways to re-evaluate your life - and make that big change Tracy Calder speaks with three book-loving professionals about costs, collaboration and content when making your own photo book.

How to make your own photo book A: In recent weeks three Western governments have announced radical changes to Covid travel policies with no specific dates attached. The UK's plan to replace "day two" PCR tests with lateral flow is ...

Travel expert Simon Calder answers 17 questions amid latest rule changes Everything about Facebook makes you into the kind of person you never dreamed you'd be, Heather Mallick writes.

Stoking hatred to make money has always been Facebook's game This was the reply one patient sent in when BBC Wales asked how easy it is to get an appointment with a GP. But is this a harsh assessment? Earlier this week, GPs called on the Welsh government to ...

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Teen Mom's Mackenzie McKeen teases new memoir and admits she's 'nervous' for fans to learn what's not 'on the show' "The Loneliest Americans," a provocative new book out this week from journalist and author Jay Caspian Kang, examines questions about Asian American assimilation and identity.

The problem with the term 'Asian American,' according to Jay Caspian Kang On August 26 in 2006, Amazon Web Services put a computer into the cloud. That day, AWS launched EC2, a "virtual computing environment".

The Shift to Multi-Cloud Is in Full Swing All products and services featured by Variety are independently selected by Variety editors. However, Variety may receive a commission on orders placed through its retail links, and the retailer may ...

What To Watch (And Read) After You've Binged Netflix's 'Squid Game' The former EU chief Brexit negotiator warns that Europe needs to change before it dies. Will anybody listen? Michel Barnier could not have picked a better week to visit the UK if he tried. As the ...

"We have to answer the questions Brexit raised": Michel Barnier on the EU and why he wants to lead France So any problems that occurred I brought upon myself. The trips were fabulous in parts, a nightmare in others. I'm sure, if you've been abroad, you will be able to relate. The first thing that really ...

I still love to travel, despite all the costs and problems Economics finals will be held in an open-book online format, while politics and philosophy are set to be sat in-person. The signatories say that this discrepancy will disadvantage them, since ...

PPE finalists sign open letter calling for all finals to be open-book Thoughts on the Surface Laptop Studio coming from a Surface Book 3 user. I've been a Surface Book user since the first one was unveiled back in 2015. I dabbled with the Surface Laptop a bit in 2017, ...

Surface Laptop Studio 'is' a better Surface Book. Here's why. Abta is calling on the devolved nations to step into line and also drop the need for expensive PCR tests for fully vaccinated travellers. The travel association was among the organisations to respond ...

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Written for Angular 4.2.x, Angular CLI 1.4.4 and TypeScript 2.4.2 Why this book? Many books give you everything you could possibly need to know about Angular. A lot of facts. A lot of how. Very little 'Why?' Few opinions. They take forever to wade through and in the end, you still have several decisions to make. Instead, this book is a training manual. Wherever possible, you are told not just how, but why. It is a book that comes as a result of actually training programmers new to Angular. It answers the questions that come up as a result of using Angular. This book is for you if you want to learn about: Node, NPM and the Angular CLI. Components, Module, Services and how they relate to each other. How to include CSS and JavaScript in your application the right way. Reactive Forms vs Templated Forms. RxJS, Observables, and Functional Reactive Programming. NgRX state management. Actions, Reducers and Effects. Smart components vs Dumb components. Routes, passing parameters, and Lazy Loading. Angular the way most organizations use it. Battle tested design patterns, architecture and coding standards. This book is not for you if: You are looking for a book on AngularJS (AKA version 1.x). You want to know everything there is to know about Angular. You have no intention of doing the exercises. You have no prior experience programming. You also get access to all the source code, step by step, on GitHub. Find a problem? Any problems, as well as the step by step source for the main exercise, can be found at https://github.com/DaveMBush/get-started-with-angular help your fellow programmer and report any issues using the GitHub issue tracker there.

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25 recipes to deeply understand and implement advanced algorithms in ClojureAbout This Book• Explore various advanced algorithms and learn how they are used to address many real-world computing challenges• Construct elegant solutions using impressive techniques including zippers, parsing, and pattern matching• Solve complex problems by adopting innovative approaches such as logic or asynchronous programmingIn DetailData-structures and algorithms often cross your path when you compress files, compile programs, access databases, or simply use your favourite text editor. Understanding and implementing them can be daunting. Curious learners and industrial developers can find these complex, especially if they focus on the detailed implementation of these data structures.Clojure is a highly pragmatic and expressive language with efficient and easy data manipulation capabilities. As such, it is great for implementing these algorithms. By abstracting away a great share of the unnecessary complexity resulting from implementation, Clojure and its contrib libraries will help you address various algorithmic challenges, making your data exploration both profitable and enjoyable.Through 25 recipes, you'll explore advanced algorithms and data-structures, well served by a sound Clojure implementation.This book opens with an exploration of alternative uses of the array data-structure, covering LZ77 compression, drawing fractals using Pascal's triangles, simulating a multi-threaded program execution, and implementing a call-stack winding and un-winding operations.The book elaborates on linked lists, showing you how to construct doubly linked ones, speed up search times over the elements of such structures, use a linked-list as the foundation of a shift-reduce parser, and implement an immutable linked-list using skew binary numbers representation.After that, the tree data-structure is explored, focusing on building self-balancing B+ trees, designing a B-tree backing-up an efficient key-value data-store, constructing an undo capable Rope, and showing how Tries can make for an auto-completing facility.Next, some optimization and machine learning techniques are discussed, namely for building a co-occurrence-based recommendation engine, using branch-and-bound to optimize integral cost and profit problems, using Dijkstra's algorithm to determine optimal paths and summarizing texts using the TextRank algorithm.Particular attention is given to logic programming, you will learn to use this to discover interesting relations between social website data, by designing a simple type inferencer for a mini Java-like language, and by building a simple checkers game engine.Asynchronous programming will be addressed and you will design a concurrent web-crawler, an interactive HTML5 game, and an online taxi booking platform.Finally, you'll explore advanced cases for higher order functions in Clojure while implementing a recursive descent parser using efficient mutual recursion, devising a mini reusable firewall simulator thanks to Clojure 1.7 new transducers feature or building a simple unification engine with the help of Continuation Passing Style.What You Will Learn• Explore alternative uses of classical data-structures like arrays and linked-lists• Discover advanced types of tree data-structures• Explore advanced machine learning and optimization techniques• Utilise powerful Clojure libraries, such as Instaparse for parsing, core.match for pattern matching, clojure.zip for zippers, and clojure.matrix for matrix operations• Learn logic programming through the usage of the library core.logic• Master asynchronous programming using the core.async library• See the transducers in action while resolving real-world use-casesWho This Book Is ForIf you are an experienced Clojure developer, longing to take your knowledge to the next level by discovering and using advanced algorithms and seeing how they can be applied to real-world problems, then this book is for you.Style and approachThis book consists of a set of step-by-step recipes, each demonstrating the material covered in action so it is put in context. When necessary, pointers to further resources are provided.

A series of practical recipes to simplify the Git learning experience and increase your productivity when using Git version control Key Features Explore practical recipes to use Git's most advanced features Learn how Git references its objects and how history is recorded Use reflog and git fsck to recover lost information Book Description Git is one of the most popular tools for versioning. Git Version Control Cookbook builds on the success of the previous edition and provides you with an up-to-date guide to solving problems related to versioning. You'll start by learning about the Git data model and how it stores files and looks at commits. By using simple commands, you'll learn how to navigate through the database. Once you have accustomed yourself to the basics, you'll explore techniques to configure Git with comprehensive examples and configuration targets. You'll gain insights into improving your understanding of branches and recovery from mistakes - right from committing to a wrong branch to recovering lost commits or files. You'll then move on to discovering the features that Git rebase has to offer and use regular Git merge on other branches. You'll explore Git notes and learn how to utilize the update, list, and search commands. In addition to this, you'll learn how to extract metadata from repositories and automate your daily tasks using Git hooks. You'll then study in detail repository maintenance, patching, and offline sharing. By the end of the book, you'll have grasped various tips and tricks for everyday usage, while increasing your knowledge of Git providers, integrations, and clients. What you will learn Understand the Git data model and use commands to navigate the database Find out how you can recover lost commits or files Force a rebase on some branches and use regular Git to merge on the rest Master the techniques required to extract metadata from repositories Explore Git notes and learn about the various features that it offers See how to decode different subcommands Who this book is for The Git Version Control Cookbook is for you if you are a developer or Build Release manager looking for a full-fledged practical guide that will take your Git knowledge to the next level. Basic knowledge of GNU tools and shell or bash scripting is needed.

Through a series of recent breakthroughs, deep learning has boosted the entire field of machine learning. Now, even programmers who know close to nothing about this technology can use simple, efficient tools to implement programs capable of learning from data. This practical book shows you how. By using concrete examples, minimal theory, and two production-ready Python frameworks-Scikit-Learn and TensorFlow-author Aurélien Géron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems. You'll learn a range of techniques, starting with simple linear regression and progressing to deep neural networks. With exercises in each chapter to help you apply what you've learned, all you need is programming experience to get started. Explore the machine learning landscape, particularly neural nets Use Scikit-Learn to track an example machine-learning project end-to-end Explore several training models, including support vector machines, decision trees, random forests, and ensemble methods Use the TensorFlow library to build and train neural nets Dive into neural net architectures, including convolutional nets, recurrent nets, and deep reinforcement learning Learn techniques for training and scaling deep neural nets

Leverage Wireshark, Lua and Metasploit to solve any securitychallenge Wireshark is arguably one of the most versatile networking toolsavailable, allowing microscopic examination of almost any kind ofnetwork activity. This book is designed to help you quicklynavigate and leverage Wireshark effectively, with a primer forexploring the Wireshark Lua API as well as an introduction to theMetasploit Framework. Wireshark for Security Professionals covers bothoffensive and defensive concepts that can be applied to any infoseposition, providing detailed, advanced content demonstrating thefull potential of the Wireshark tool. Coverage includes theWireshark Lua API, Networking and Metasploit fundamentals, plusimportant foundational security concepts explained in a practicalmanner. You are guided through full usage of Wireshark, frominstallation to everyday use, including how to surreptitiouslycapture packets using advanced MITM techniques. Practicaldemonstrations integrate Metasploit and Wireshark demonstrating howthese tools can be used together, with detailed explanations andcases that illustrate the concepts at work. These concepts can beequally useful if you are performing offensive reverse engineeringor performing incident response and network forensics. Lua sourcecode is provided, and you can download virtual lab environments aswell as PCAPs allowing them to follow along and gain hands onexperience. The final chapter includes a practical case study thatexpands upon the topics presented to provide a cohesive example ofhow to leverage Wireshark in a real world scenario. Understand the basics of Wireshark and Metasploit within thesecurity space Integrate Lua scripting to extend Wireshark and perform packetanalysis Learn the technical details behind common networkexploitation Packet analysis in the context of both offensive and defensivesecurity research Wireshark is the standard network analysis tool used across manyindustries due to its powerful feature set and support for numerousprotocols. When used effectively, it becomes an invaluable tool forany security professional, however the learning curve can be steep.Climb the curve more quickly with the expert insight andcomprehensive coverage inWireshark for SecurityProfessionals.