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StartED with Dojo      QGIS Quick Start Guide

Intrigued by the possibilities of developing web applications in the cloud? With this concise book, you get a quick hands-on introduction to OpenShift, the open source Platform as a Service (PaaS) offering from Red Hat. You'll

learn the steps necessary to build, deploy, and host a complete real-world application on OpenShift, without having to read long, detailed explanations of the technologies involved. Though the book uses Python, application examples in other languages are available on GitHub. If you can build web applications, use a command line, and program in Java, Python, Ruby, Node.js, PHP, or Perl, you're ready to get started. Dive in and create your first example application with OpenShift Modify the example with your own code and hot-deploy the changes Add components such as a database, task scheduling, and monitoring Use external libraries and dependencies in your application Delve into networking, persistent storage, and backup options Explore ways to adapt your team processes to use OpenShift Learn OpenShift terms, technologies, and commands Get a list of resources to learn more about OpenShift and PaaS Deliver the curriculum for excellence with confidence 'Heinemann Active Maths' is an activity-led maths programme created specifically for Scottish primary schools, with the curriculum for excellence and active learning at its heart. The book breaks the educational research process down into manageable steps with easy-to-understand explanations and concrete examples. Designed to support educators at all levels to feel confident that they can undertake sound and ethical research, it is a popular text in research methods courses in New Zealand and widely used internationally. LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X computers. This book is for anyone who wants to get up to speed quickly with LibreOffice 5.1. It introduces Writer (word processing), Calc (spreadsheets), Impress (presentations), Draw (vector drawings), Math (equation editor), and Base (database). This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. BE PART OF THE GOLDEN AGE OF INTERNET GENEALOGY! For a few pennies a day, a genealogy website invites all other genealogists in the world to see and help you with your own research. A genealogy website puts you in contact with those distant cousins. With a

genealogy website, you are saying, ""Hey Cuz, are you out there?"" 1. An understandable coverage of a technical subject matter 2. A website development methodology 3. A detailed explanation of how to organize the information of your genealogy website 4. An explanation of what you'll need (and how to use it) to create your genealogy website 5. How to turn your genealogy website into a genealogy book

Wholesale - [Click Here](#) ACRYLIC POURING tips FOR BEGINNERS:

Acrylic pouring recipes, supplies, medium, tips and tricks for every beginner!!! Acrylic pouring remains a great way of expressing your artistic prowess, imaginations and creativity. It's a fun project that can be done by everybody regardless of sex, age or creativity. The author has left no stone unturned in providing prerequisite IDEAS and SKILLS that will get you started with acrylic pouring. The book covers all the tips and basic hacks of acrylic pouring and explains all the Frequently-Asked-Questions (FAQs) beginners and advanced pourers ask. So far, this is the best and important knowledge you need for a successful pouring. This guide has been compiled to give you enough information, suggestions and basic tips. Below is a preview of what to expect from this guide: -What acrylic pouring is all about-How Acrylic pouring works-Best Acrylic pouring kit, cups, ink and mediums-Fluid Acrylic Pouring Supplies/Tools-101 Essential tips and tricks of acrylic pouring- Tips on pouring grounds/mixing ratios- Best way to induce cell formations -FAQs-And Many More What are you waiting for? Even if you are not technologically or artistically savvy, you can still do your projects with this amazing guide. Get it into your library today by clicking the 'BUY BUTTON'

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The purpose of this guide is to give a quick introduction on how to use Maple. It primarily covers Maple 12, although most of the guide will work with earlier versions of Maple. Also, throughout this guide, we will be suggesting tips and diagnosing common problems that users are likely to encounter. This should make the learning process smoother. This guide is designed as a self-study tutorial to learn Maple. Our emphasis is on getting you quickly up to speed.

This guide can also be used as a supplement (or reference) for students taking a mathematics (or science) course that requires use of Maple, such as Calculus, Multivariable Calculus, Advanced Calculus, Linear Algebra, Discrete Mathematics, Modeling, or Statistics. Learn the Raspberry Pi 3 from the experts! Raspberry Pi User Guide, 4th Edition is the "unofficial official" guide to everything Raspberry Pi 3. Written by the Pi's creator and a leading Pi guru, this book goes straight to the source to bring you the ultimate Raspberry Pi 3 manual. This new fourth edition has been updated to cover the Raspberry Pi 3 board and software, with detailed discussion on its wide array of configurations, languages, and applications. You'll learn how to take full advantage of the mighty Pi's full capabilities, and then expand those capabilities even more with add-on technologies. You'll write productivity and multimedia programs, and learn flexible programming languages that allow you to shape your Raspberry Pi into whatever you want it to be. If you're ready to jump right in, this book gets you started with clear, step-by-step instruction from software installation to system customization. The Raspberry Pi's tremendous popularity has spawned an entire industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it—are you ready to be a part of it? This book is your ideal companion for claiming your piece of the Pi. Get all set up with software, and connect to other devices

Understand Linux System Admin nomenclature and conventions  
Write your own programs using Python and Scratch  
Extend the Pi's capabilities with add-ons like Wi-Fi dongles, a touch screen, and more

The credit-card sized Raspberry Pi has become a global phenomenon. Created by the Raspberry Pi Foundation to get kids interested in programming, this tiny computer kick-started a movement of tinkerers, thinkers, experimenters, and inventors. Where will your Raspberry Pi 3 take you? The Raspberry Pi User Guide, 3rd Edition is your ultimate roadmap to discovery. Buying checklist. Siple routines for finding winning stocks. Selling checklist ...

Inspire Maths is a whole-school primary maths programme that

provides everything you need to support a mastery approach. This Getting Started Guide contains guidance on how to plan, teach and assess with Inspire Maths and how the programme helps to raise standards in the teaching and learning of mathematics. Contains step-by-step instructions for a variety of projects designed to help teachers and students use the Internet.

Achieve your best health by eating like your ancestors. Recent scientific studies have proven the superior health benefits of a Paleo Diet. Based on the idea that the diet of our early ancestors is the ideal diet for optimum health, Paleo cuts out unhealthy modern foods like grains, sugars, and processed products, and replaces them with only the freshest, healthiest, and most nutrient-packed foods. Paleo for Beginners is your introduction to the life-changing Paleo Diet, with 150 easy recipes that will help you get lean and feel more energetic. Paleo for Beginners introduces you to the healthiest, most time-tested diet in human history with:

- 150 delicious Paleo recipes for every meal
- Detailed information on the proven health benefits of eating Paleo
- Q&A to determine how eating Paleo fits with your lifestyle
- Detailed 30-day meal plan
- Tips on building a Paleo pantry and staying Paleo outside your home
- Special advice for weight loss, athletes, and other dietary needs

With Paleo for Beginners rediscover the foods your body was designed to consume, and start start feeling and looking better right away.

Inspire Maths is a whole-school primary maths programme that provides everything you need to support a mastery approach. This Getting Started Guide contains guidance on how to plan, teach and assess with Inspire Maths and how the programme helps to raise standards in the teaching and learning of mathematics.

Introduces the basics of aromatherapy, presenting the latest scientific research which shows the role that aromatherapy can have in healing and how oils can be an effective treatment for a variety of medical conditions. John Larmer describes the benefits of project based learning, outlines seven key project-based teaching practices, and offers tips for designing high-quality projects. Inspire Maths is a whole-school primary maths programme that provides

everything you need to support a mastery approach. This Getting Started Guide contains guidance on how to plan, teach and assess with Inspire Maths and how the programme helps to raise standards in the teaching and learning of mathematics. Finally ... a quick, easy reference to using your Kindle Fire -- to the max! .....

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..... Amazon's Kindle Fire is the handiest tablet available, and is your portal to an infinite universe of education and entertainment. This valuable reference book explains how to quickly set up your Kindle, navigate the touch-screen, buy, rent or stream video, and browse the world's largest library of digital books. This reference guide demystifies the Kindle and explains in plain English how to master the Kindle basics, plus secret tips, tricks and shortcuts you won't find elsewhere. Each section includes clearly written step-by-step instructions, illustrated with screenshots and menus just like you'll see on your own Kindle screen. Getting Started with KPIs helps you quickly find and deploy the right KPIs to achieve your goals. The step-by-step approach gives you the right tools to select the best KPIs, build a simple Excel dashboard and grow your business. Every one of the 400+ included KPIs is clearly defined using plain language with examples and practical tips. LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X computers. This book is for anyone who wants to get up to speed quickly with LibreOffice 5.0. It introduces Writer (word processing), Calc (spreadsheets), Impress (presentations), Draw (vector drawings), Math (equation editor), and Base (database). This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. Step through loading GIS data, creating GIS data, styling GIS and making maps with QGIS

following a simple narrative that will allow you to build confidence as you progress. Key Features Work with GIS data, a step by step guide from creation to making a map Perform geoprocessing tasks and automate them using model builder Explore a range of features in QGIS 3.4, discover the power behind open source desktop GIS Book Description QGIS is a user friendly, open source geographic information system (GIS). The popularity of open source GIS and QGIS, in particular, has been growing rapidly over the last few years. This book is designed to help beginners learn about all the tools required to use QGIS 3.4. This book will provide you with clear, step-by-step instructions to help you apply your GIS knowledge to QGIS. You begin with an overview of QGIS 3.4 and its installation. You will learn how to load existing spatial data and create vector data from scratch. You will then be creating styles and labels for maps. The final two chapters demonstrate the Processing toolbox and include a brief investigation on how to extend QGIS. Throughout this book, we will be using the GeoPackage format, and we will also discuss how QGIS can support many different types of data. Finally, you will learn where to get help and how to become engaged with the GIS community. What you will learn Use existing data to interact with the canvas via zoom/pan/selection Create vector data and a GeoPackage and build a simple project around it Style data, both vector and raster data, using the Layer Styling Panel Design, label, save, and export maps using the data you have created Analyze spatial queries using the Processing toolbox Expand QGIS with the help of plugins, model builder, and the command line Who this book is for If you know the basic functions and processes of GIS, and want to learn to use QGIS to analyze geospatial data and create rich mapping applications, then this is the book for you. This is the second edition of Robert Pratten's massively popular Getting Started in Transmedia Storytelling. It's a practical guide to developing cross-platform and pervasive entertainment written by a thought-leader and early practitioner. Whether you're a seasoned pro or a complete newbie, this book is filled with tips and insights gained from years of work in

multi-platform interactive storytelling. The Narrowcast Server Getting Started Guide contains instructions to work with the tutorial to learn Narrowcast Server interfaces and features. The Educators' Guide to Whole-school Wellbeing addresses challenges faced by schools wanting to improve wellbeing. While many schools globally now understand the need to promote and protect student wellbeing, they often find themselves stuck - not knowing where to start, what to prioritise, or how to implement whole-school change. This book fills that gap. This book provides companionship through rich stories from schools around the world that have created wellbeing practices that work for their schools. It guides educators through processes that help create individualised, contextualised school wellbeing plans. With chapters addressing 'why wellbeing?', 'what is "whole school?"', change dynamics, measurement, staff wellbeing, coaching, cultural responsiveness, and how to build buy-in, it is the first of its kind. Balancing research and practice for each topic with expert practitioner and researcher insights, this book gives schools access to best-practice guidance from around the world in a user-friendly format, designed for busy educators. What sets the authors apart from the many school wellbeing practitioners globally is their substantial experience working alongside diverse school groups. While many have experience in one school, few work across a multitude of very different schools and clusters, giving these practising academics a unique appreciation for effective, cross-context processes.

LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X computers. This book is for anyone who wants to get up to speed quickly with LibreOffice 5.2. It introduces Writer (word processing), Calc (spreadsheets), Impress (presentations), Draw (vector drawings), Math (equation editor), and Base (database). This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. Inspire Maths is a whole-school primary maths programme that provides everything you need to support a mastery approach. This



Getting Started Guide contains guidance on how to plan, teach and assess with Inspire Maths and how the programme helps to raise standards in the teaching and learning of mathematics. With the almost constant scaling of applications and environments, the need for good logging practices has likewise scaled exponentially. This book will help you understand the value of logging, the best practices for logs and introduce you to a number of tech stacks including languages and frameworks. It's the ultimate resource for jumping into a new language or discovering new tricks in a familiar one. And you'll learn the value that centralized logging brings on scale. All proceeds from this book will be donated by Scalyr to Girls Who Code

Written by two of Georgia's most highly respected gardening experts, Georgia Getting Started Garden Guide is a plant-recommendation guidebook geared exclusively toward gardeners located in the Peach State. Authors Erica Glasener and Walter Reeves combine their extensive gardening knowledge to recommend plants that will thrive in (or in spite of) Georgia's heat, humidity, clay soil, coastal areas, and other unique growing conditions. Together, their top plant picks guarantee success for the Georgia gardener and home landscaper. From soil and water to fertilization and pest management, Georgia Getting Started Guide addresses all the gardening topics of concern to Georgia gardeners. Featured plant categories discuss annuals, bulbs, ferns and groundcovers, ornamental grasses, perennials, roses, shrubs, trees, turfgrasses, and vines. Each plant is showcased with detailed photography; specific advice on how, when, and where to plant; growing tips, such as fertilization and watering requirements; and descriptions of routine care. Alongside these "nitty-gritty" aspects of planting and growing, Myers shares her inspiration for garden design, the various ways you can beautifully incorporate plants into your landscape, and her favorite cultivars and species. With proven, practical instructions presented through gorgeous imagery and adapted specially for the Georgian climate, Georgia Getting Started Garden Guide is your ticket to successful planting in the Empire State of the South.

LEARN:: How a Simple App Can Organize Your Life and Help You Start Getting Things Done Are you struggling with being organized? Do you have too much to do? Tired of forgetting important ideas or reminders? The truth is we're surrounded by so much "noise" (ideas, T.V., social media and advertising) that it's hard to slow down and keep track of the truly important things. One way to fix this problem? The Evernote app. EVERNOTE:: The Solution to "Life Clutter" Once upon a time, you needed a complex filing cabinet system and great organizational skills to keep up with all your "life clutter." And often, you had to maintain a series of notebooks to remember important facts, thoughts and random pieces of information. With Evernote, those days are now in the past. What you get with this tool is the perfect idea capture mechanism and a place to store every important thought, document or future plan. You'll learn how to do all these things in the book: "Master Evernote". DISCOVER: Master Evernote - The Unofficial Guide to Organizing Your Life with Evernote In "Master Evernote," you'll discover how to make Evernote an essential part of your everyday life. Not only will you learn the basics of this tool, you'll also get a framework to develop the "Evernote Habit" for organizing your daily activities. Not only will you learn the basics, you'll also discover a wide range of advanced tools and tactics. Plus you'll get 75 ideas for getting started with Evernote. You will learn: \*\* 4 Reasons to Use Evernote \*\* Basic Features Like: Notes, Notebooks, Stacks and Tags \*\* 5 Steps for Organizing Your Life with Notebooks \*\* Tagging: Why is it Important and 7 Best Practices \*\* Advanced Tools Including OCR, Automated Email Deliver, IFTTT Recipes and Web Clipper \*\* Why "Evernote Search" is the Secret to Simple Organization \*\* How to Apply the "Getting Things Done" Method with Evernote \*\* How CamScanner Can Create a Paperless Lifestyle \*\* Web Clipper: The Best Tool for Collecting Digital Content \*\* 15 "Must-Have" Add-Ons to Use with Evernote \*\* ...Plus 75 Simple Ideas for Getting Started with Evernote Evernote is one of the most versatile around. All you need is an action plan for getting started. With "Master Evernote," you get that simple blueprint. Would

You Like To Know More? Download and start using Evernote to organize your life. Scroll to the top of the page and select the buy button. LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and macOS computers. This book is for anyone who wants to get up to speed quickly with LibreOffice 6.0. It introduces Writer (word processing), Calc (spreadsheets), Impress (presentations), Draw (vector drawings), Math (equation editor), and Base (database). This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. "In Lisa Cleaveland's classroom, writing workshop is a time every day when her students make books. Katie Wood Ray guides you through the first days in Lisa's classroom, offering ideas, information, strategies, and tips to show you step by step how you can launch a writing workshop with beginning writers."--book cover Inspire Maths is a whole-school primary maths programme that provides everything you need to support a mastery approach. This Getting Started Guide contains guidance on how to plan, teach and assess with Inspire Maths and how the programme helps to raise standards in the teaching and learning of mathematics. "This book is for teachers who are getting started using a workshop approach to reading or writing, or both, and who have one or both of the Units of Study in Reading, and Units of Study in Writing"-- Make: Getting Started with 3D Printing is a practical, informative, and inspiring book that guides readers step-by-step through understanding how this new technology will empower them to take full advantage of all it has to offer. The book includes fundamental topics such as a short history of 3D printing, the best hardware and software choices for consumers, hands-on tutorial exercises the reader can practice for free at home, and how to apply 3D printing in the readers' life and profession. For every maker or would-be maker who is interested, or is confused, or who wants to get started in 3D printing today, this book offers methodical information that can be read, digested, and put into practice immediately! Inspire Maths is a whole-school primary maths programme that provides

everything you need to support a mastery approach. This Getting Started Guide contains guidance on how to plan, teach and assess with Inspire Maths and how the programme helps to raise standards in the teaching and learning of mathematics. Buy this book and get FREE COLORING BOOK. All the information within You just can't find the right book or tutorial to teach you how to get started. Some books skip steps while others just have the pictures with no instructions at all. Online tutorials can be frustrating, especially the video tutorials. Nothing seems to explain it where you can follow it at your own pace without leaving steps out. This book was written with you, the beginner, in mind. From the tools you will need to get started to shading and basic techniques, this book has been made for you. I will walk you step-by-step through each lesson and even offer extra practice for you to cut your teeth on. No question will be left unanswered as you go from page to page following the steps. You will be drawing in no time! Here is a preview of what you'll learn: Fruit Everyday things Plants Home and Office Animals Buildings The Human Body Female Faces Understand the nitty-gritty of Cybersecurity with ease Key Features Align your security knowledge with industry leading concepts and tools Acquire required skills and certifications to survive the ever changing market needs Learn from industry experts to analyse, implement, and maintain a robust environment Book Description It's not a secret that there is a huge talent gap in the cybersecurity industry. Everyone is talking about it including the prestigious Forbes Magazine, Tech Republic, CSO Online, DarkReading, and SC Magazine, among many others. Additionally, Fortune CEO's like Satya Nadella, McAfee's CEO Chris Young, Cisco's CIO Colin Seward along with organizations like ISSA, research firms like Gartner too shine light on it from time to time. This book put together all the possible information with regards to cybersecurity, why you should choose it, the need for cyber security and how can you be part of it and fill the cybersecurity talent gap bit by bit. Starting with the essential understanding of security and its needs, we will move to security domain

changes and how artificial intelligence and machine learning are helping to secure systems. Later, this book will walk you through all the skills and tools that everyone who wants to work as security personal need to be aware of. Then, this book will teach readers how to think like an attacker and explore some advanced security methodologies. Lastly, this book will deep dive into how to build practice labs, explore real-world use cases and get acquainted with various cybersecurity certifications. By the end of this book, readers will be well-versed with the security domain and will be capable of making the right choices in the cybersecurity field.

What you will learn

- Get an overview of what cybersecurity is and learn about the various faces of cybersecurity as well as identify domain that suits you best
- Plan your transition into cybersecurity in an efficient and effective way
- Learn how to build upon your existing skills and experience in order to prepare for your career in cybersecurity

Who this book is for

This book is targeted to any IT professional who is looking to venture in to the world cyber attacks and threats. Anyone with some understanding or IT infrastructure workflow will benefit from this book. Cybersecurity experts interested in enhancing their skill set will also find this book useful.

Dojo has been described as the JavaScript toolkit for programmers that's easy enough for designers to pick up. This book will introduce the foundational concepts of using Dojo to increase efficiency when developing modern websites that utilize Document Object Model (DOM) manipulation, Ajax, animations, effects, and widgets.

Dojo basics

- Animations and effects
- Widgets with Dijit
- Unleash the Cinematographer

Inside You!

While taking impressive photos may be on many people's minds when they first turn on their iPhones and iPads, the video capability is so good, it's used by professional cinematographers. But recording video, and then turning it into a movie that feels cinematic are two different things. Yes, you can easily take videos and watch them-but what about editing them? What about adding cool effects to them? What about splicing in other videos? With Apple, things just kind of work. They have a brilliant way

of making things that used to be complicated...simple. This is especially true with Apple's iMovie software. This book will walk you through what you need to know to create gorgeous videos that you can share with family and friends. Some of the things you'll discover inside: Using Magic Movie Designing your movie with Storyboard Using Cinematic Mode Adding Special Effects Adding soundtracks Moving from iOS / iPadOS to macOS Using picture-in-picture And much more! Are you ready to get started?! Note: This guide is not endorsed by Apple, Inc. and should be considered unofficial.

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