

# Getting Started Ebook

John N. Demos

**Getting Started in Homeschooling** Sonya Shafer,2012-03

*Getting Started with Dwarf Fortress* Peter Tyson,2012-05-25 Dwarf Fortress may be the most complex video game ever made, but all that detail makes for fascinating game play, as various elements collide in interesting and challenging ways. The trick is getting started. In this guide, Fortress geek Peter Tyson takes you through the basics of this menacing realm, and helps you overcome the formidable learning curve. The book's focus is the game's simulation mode, in which you're tasked with building a dwarf city. Once you learn how to establish and maintain your very first fortress, you can consult the more advanced chapters on resource management and training a dwarf military. You'll soon have stories to share from your interactions with the Dwarf Fortress universe. Create your own world, then locate a site for an underground fortress Equip your party of dwarves and have them build workshops and rooms Produce a healthy food supply so your dwarves won't starve (or go insane) Retain control over a fortress and dozens of dwarves, their children, and their pets Expand your fortress with fortifications, stairs, bridges, and subterranean halls Construct fantastic traps, machines, and weapons of mass destruction

Getting Started with Python Fabrizio Romano,Benjamin Baka,Dusty Phillips,2019-02-27 Harness the power of Python objects and data structures to implement algorithms for analyzing your data and efficiently extracting information Key FeaturesTurn your designs into working software by learning the Python syntaxWrite robust code with a solid understanding of Python data structuresUnderstand when to use the functional or the OOP approachBook Description This Learning Path helps you get comfortable with the world of Python. It starts with a thorough and practical introduction to Python. You'll quickly start writing programs, building websites, and working with data by harnessing Python's renowned data science libraries. With the power of linked lists, binary searches, and sorting algorithms, you'll easily create complex data structures, such as graphs, stacks, and queues. After understanding cooperative inheritance, you'll expertly raise, handle, and manipulate exceptions. You will effortlessly integrate the object-oriented and not-so-object-oriented aspects of Python, and create maintainable applications using higher level design patterns. Once you've covered core topics, you'll understand the joy of unit testing and just how easy it is to create unit tests. By the end of this Learning Path, you will have built components that are easy to understand, debug, and can be used across different applications. This Learning Path includes content from the following Packt products: Learn Python Programming - Second Edition by Fabrizio RomanoPython Data Structures and Algorithms by Benjamin BakaPython 3 Object-Oriented Programming by Dusty PhillipsWhat you will learnUse data structures and control flow to write codeUse functions to bundle together a sequence of instructionsImplement objects in Python by creating classes and defining methodsDesign public interfaces using abstraction, encapsulation and information hidingRaise, define, and manipulate exceptions using special error objectsCreate bulletproof and reliable software by writing unit testsLearn the common programming patterns and algorithms used in PythonWho this book is for If you are relatively new to coding and want to write scripts or programs to accomplish tasks using Python, or if you are an object-oriented programmer for other languages and seeking a leg up in the world of Python, then this Learning Path is for you. Though not essential, it will help you to have basic knowledge of programming and OOP.

**InkShard** Eric Muss-Barnes,2019-06-16 InkShard is a compendium of articles and social commentary, written by author Eric Muss-Barnes, between 2004 and 2018. Revised and expanded, this volume assembles various topics culled from posts on social media websites to the scripts of video essays. Carefully compiled from the finest of his journalistic work, InkShard represents the definitive collection of Eric's most compelling dissertations and beloved editorials.

**Getting Started in AA** Hamilton B.,1995-09-25 A handbook for newcomers to Alcoholics Anonymous providing program principles and historical references.

**Getting Started with Unity 5** Dr. Edward Lavieri,2015-05-29 If you are a game developer interested in learning Unity 3D from scratch and becoming familiar with its core features, then this book is for you. No prior knowledge of Unity 3D is required.

**Get Started: Sewing** Hilary Mandleberg,2013-01-17 Take the first step to sewing success with Get Started: Sewing, part of a new series of learning guides from DK where nothing is assumed and everything is explained. Each course follows the same structure: start simple and learn the basics, build on what you've learned, and then show off your new skills! Get Started: Sewing teaches the complete beginner the skills needed to complete over 30 beautiful projects. Start simple with lavender hearts and pin cushions, build on your skills with bunting and tote bags, and then show off with a child's skirt and purses. With step-by-step pictures and practice projects keep you on the right track, Get Started: Sewing will help you learn your new skill in no time. More than any other series on the market, DK's Get Started aims to provide the reader with carefully structured learning and a classroom approach to teaching that allows you to build your own course from practical lessons and themed projects. Each book begins by answering fundamental questions, identifying an essential starter kit of tools and

equipment, and explaining how to build a course. The book then divides into subject areas, with key techniques for each area demonstrated through visual glossaries and step-by-steps, followed by graded projects with annotated instructions and an assessment of how to build on achievements. Let DK be the perfect one-on-one tutor you never had: patient, illuminating, inspiring - always at hand to point you in the right direction so you can achieve your potential.

**Getting Started With Team-Based Learning** Jim Sibley,Pete Ostafichuk,2023-07-03 This book is written for anyone who has been inspired by the idea of Team-Based Learning (TBL) through his or her reading, a workshop, or a colleague's enthusiasm, and then asks the inevitable question: how do I start?Written by five authors who use TBL in their teaching and who are internationally recognized as mentors and trainers of faculty making the switch to TBL, the book also presents the tips and insights of 46 faculty members from around the world who have adopted this teaching method.TBL is a uniquely powerful form of small group learning. It harnesses the power of teams and social learning with accountability structures and instructional sequences. This book provides the guidance, from first principles to examples of practice, together with concrete advice, suggestions, and tips to help you succeed in the TBL classroom. This book will help you understand what TBL is and why it is so powerful. You will find what you need to plan, build, implement, and use TBL effectively. This book will appeal to both the novice and the expert TBL teacher.

Getting Started with R Andrew P. Beckerman,Dylan Z. Childs,Owen L. Petchey,2017 A popular entry-level guide into the use of R as a statistical programming and data management language for students, post-docs, and seasoned researchers now in a new revised edition, incorporating the updates in the R environment, and also adding guidance on the use of more complex statistical analyses and tools.

**Getting Started with CNC** Edward Ford,2016-08-11 Getting Started with CNC is the definitive introduction to working with affordable desktop and benchtop CNCs, written by the creator of the popular open hardware CNC, the Shapeoko. Accessible 3D printing introduced the masses to computer-controlled additive fabrication. But the flip side of that is subtractive fabrication: instead of adding material to create a shape like a 3D printer does, a CNC starts with a solid piece of material and takes away from it. Although inexpensive 3D printers can make great things with plastic, a CNC can carve highly durable pieces out of a block of aluminum, wood, and other materials. This book covers the fundamentals of designing for--and working with--affordable (\$500-\$3000) CNCs.

*Getting Started with SQL* Thomas Nield,2016-02-11 Businesses are gathering data today at exponential rates and yet few people know how to access it meaningfully. If you're a business or IT professional, this short hands-on guide teaches you how to pull and transform data with SQL in significant ways. You will quickly master the fundamentals of SQL and learn how to create your own databases. Author Thomas Nield provides exercises throughout the book to help you practice your newfound SQL skills at home, without having to use a database server environment. Not only will you learn how to use key SQL statements to find and manipulate your data, but you'll also discover how to efficiently design and manage databases to meet your needs. You'll also learn how to: Explore relational databases, including lightweight and centralized models Use SQLite and SQLiteStudio to create lightweight databases in minutes Query and transform data in meaningful ways by using SELECT, WHERE, GROUP BY, and ORDER BY Join tables to get a more complete view of your business data Build your own tables and centralized databases by using normalized design principles Manage data by learning how to INSERT, DELETE, and UPDATE records

*Just Start* Leonard A. Schlesinger,Charles F. Kiefer,2012 Outlines a path to success based on creativity and problem solving despite the changing economic climate and future uncertainty.

Getting Started with Neurofeedback John N. Demos,2005-01-17 What is neurofeedback? Neurofeedback is founded upon computer technology joined with auxiliary equipment that can measure the metabolic activity of the cerebral cortex. Neurofeedback training combines the principles of complementary medicine with the power of electronics. It is a comprehensive system that promotes growth change at the cellular level of the brain and empowers the client to use his or her mind as a tool for personal healing.Until now, there has not been a single comprehensive yet easy-to-understand guide for clinicians interested in adding neurotherapy to their practice. Getting Started with Neurofeedback is a step-by-step guide for professional health care providers who wish to begin with neurotherapy, as well as experienced clinicians who are looking for a concise treatment guide.This book answers essential questions such as: How does neurotherapy work?, What is the rationale for treatment? When is neurotherapy the treatment of choice? Why should I add it to my already existing healthcare practice? The author also answers questions important to establishing a successful practice such as: What kind of training should clinicians get? What kind of equipment should clinicians buy? How can clinicians add neurofeedback to their existing practice?The first part of the book introduces the reader to the world of neurofeedback, its history and scientific basis. Case studies help clinicians apply what they are learning to their existing practice. Demos takes the mystery out of the assessment process and charts and examples of topographical brain maps (in full color) serve as teaching aids. Later in the book, advanced techniques are explained and demonstrated by additional case studies. The reader is shown how to use biofeedback for the body to augment neurofeedback training as well as being taught to work with the body and acquire a basic knowledge of complementary

medicine. The book concludes by offering clinicians practical suggestions on marketing their expanded practice, purchasing equipment, finding appropriate training and supervision, and keeping up with the ever-growing profession of neurofeedback. Research and theory unite to demonstrate the clinical underpinnings for this exciting new modality. Some images in the ebook are not displayed owing to permissions issues.

**Getting Started with OwnCloud** Aditya Patawari, 2013-01-01 This is a standard, precise, and short tutorial for setting up ownCloud and includes advanced topics like encryption, user management, and server security. This ownCloud book would be an ideal starting point for anyone who wants to store their data and also share it. This book is for first time users as well as administrators who are interested or responsible for managing an ownCloud instance. You do not need any prior experience with any of the technology, including Linux/Windows, Apache/IIS, SQLite/MySQL, or even PHP. It is a beginner-friendly book, written with a first time user in mind.

**Arduino Book for Beginners** Mike Cheich, 2021-07-01 If you've ever wanted to build and control electronic devices then learning to program Arduino development boards is the kick start you're looking for! The Arduino Book for Beginners is a tutorial style collection of lessons designed to be simple and easy to follow which uses only the most relevant circuits and programs and assumes nothing about your prior electronics or programming experience. The book also comes with access to over 15 supplemental video lessons to help drive home concepts. These supplemental video lessons are pulled from training at Programming Electronics Academy, the premiere online training website for learning to program Arduino. What you will Learn: How to program your Arduino...from variables to arrays, for loops and if statements How to make your Arduino respond to sensors How to communicate to your computer with the Arduino How to build teleporters, levitating fortresses and nuclear reactors (maybe a stretch...) This book covers the most useful, enlightening and simplest examples to get you started on the road to hacking just about anything. What to Expect: Step-by-step instructions to walk you through building circuits and programming your Arduino Each line of code in the programs are discussed to maximize your understanding of the fundamentals Repetition of the basic programming building blocks are used to increase your retention of the material Only a handful of additional parts are necessary to complete the course lessons, many of which are reused from lesson to lesson, reducing your investment in learning how to use Arduino The simple building blocks you learn will be put together to build more complex examples Each lesson ends with suggestions of experiments to try on your own. These are generally simple changes that make you think about the operation of the Arduino and the underlying programming language. It is doing these where you will learn the most. Get Started Now: There is no better time to jump in then now! The Arduino community is vibrant and growing.

*Getting Started with QNX 4* Rob Krten, 1998

**Getting Started with Data Science** Murtaza Haider, 2015-12-14 Master Data Analytics Hands-On by Solving Fascinating Problems You'll Actually Enjoy! Harvard Business Review recently called data science "The Sexiest Job of the 21st Century." It's not just sexy: For millions of managers, analysts, and students who need to solve real business problems, it's indispensable. Unfortunately, there's been nothing easy about learning data science—until now. *Getting Started with Data Science* takes its inspiration from worldwide best-sellers like *Freakonomics* and Malcolm Gladwell's *Outliers*: It teaches through a powerful narrative packed with unforgettable stories. Murtaza Haider offers informative, jargon-free coverage of basic theory and technique, backed with plenty of vivid examples and hands-on practice opportunities. Everything's software and platform agnostic, so you can learn data science whether you work with R, Stata, SPSS, or SAS. Best of all, Haider teaches a crucial skillset most data science books ignore: how to tell powerful stories using graphics and tables. Every chapter is built around real research challenges, so you'll always know why you're doing what you're doing. You'll master data science by answering fascinating questions, such as: • Are religious individuals more or less likely to have extramarital affairs? • Do attractive professors get better teaching evaluations? • Does the higher price of cigarettes deter smoking? • What determines housing prices more: lot size or the number of bedrooms? • How do teenagers and older people differ in the way they use social media? • Who is more likely to use online dating services? • Why do some purchase iPhones and others Blackberry devices? • Does the presence of children influence a family's spending on alcohol? For each problem, you'll walk through defining your question and the answers you'll need; exploring how others have approached similar challenges; selecting your data and methods; generating your statistics; organizing your report; and telling your story. Throughout, the focus is squarely on what matters most: transforming data into insights that are clear, accurate, and can be acted upon.

**Starting a Business QuickStart Guide** KEN. COLWELL PHD MBA, Ken Colwell, Ph.d., 2019-02-25 Sourced from over twenty years of firsthand experience working with entrepreneurs, new ventures, and high-growth startups, author Ken Colwell, PHD, MBA has the answers. In his comprehensive *Starting a Business QuickStart Guide*, Ken Colwell concisely presents the core fundamentals that all new entrepreneurs need to know to get started, find 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*.

Starting a Business QuickStart Guide Ken Colwell PhD, MBA,2019-02-25 THE ULTIMATE BEGINNER'S GUIDE TO STARTING A BUSINESS! Have you ever dreamt of starting your own business and living life on your terms? This book shows you EXACTLY what you need to know to stand out from the crowd! Do you have an idea for an amazing product or service but you aren't sure how to build a business around it? Then you NEED this book. Buy now and start reading today! Are you a current business owner who struggles to identify your customers and deliver true world-class value? Everything you need to know is included in these pages! Do you want to build your hobby business into a fully-fledged venture that will help you build the life you deserve? Then you NEED this book. Buy now and start reading today! The most comprehensive guide ever developed for starting and growing a business! In the highly competitive world of business, what makes or breaks a new entrepreneur? Sourced from over twenty years of firsthand experience working with entrepreneurs, new ventures, and high-growth startups, author Ken Colwell, PHD, MBA has the answers. In his comprehensive Starting a Business QuickStart Guide, Ken Colwell concisely presents the core fundamentals that all new entrepreneurs need to know to get started, find 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 \*\*: Each book comes with free lifetime access to tons of exclusive online resources to help you become a better business owner including: - Business Plan Checklist & Presentation Blueprint - Layers of Business Taxation Cheat Sheet - Elevator Pitch Template & Tips - And Many More! \*GIVING BACK: \* QuickStart Guides proudly supports One Tree Planted as a reforestation partner. \*CLASSROOM ADOPTION:\* Teachers and professors are encouraged to contact the publisher for test banks and classroom presentation materials.

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