The Joy Of Bootstrap A Smarter Way To Learn The Worlds Most Popular Web Framework

"Professor and pastor Terrell Carter unites scholarly critique with practical wisdom in this new book that exposes the racist and classist assumptions entangled in the rugged individualism of what he calls "bootstrap theology." Dismantling both the impossible idiom of "pulling yourself up by your own bootstraps" and the social theory of Marx's Protestant Work Ethic, Carter challenges the academy and church to advance a more faithful gospel, one that extends a spirit of generosity and a call to social justice for all God's people, especially those who are the most vulnerable"-- Unearth the potential of Bootstrap with step-by-step guidance. About This Book An applied guide exploring web application development with Bootstrap 4 Learn responsive web design and discover how to build mobile-ready websites with ease Become an expert in Bootstrap framework, and speed up frontend development and prototyping through real-life examples Who This Book Is For If you're a web developer with little or no knowledge of Bootstrap, then this course is for you. The course offers support for version 4 of Bootstrap; however, it will offer support for version 3 as well. So, you will be ready for whatever comes your way. Prior knowledge of HTML, CSS, and JavaScript is expected. What You Will Learn Discover how to use Bootstrap's components and elements, and customize them for your own projects Understand the framework's usage in the best way with the recommended development patterns Use Sass to customize your existing themes Apply the Bootstrap mobile-first grid system and add responsiveness and aesthetic touches to

image elements Customize the behavior and features of Bootstrap's jQuery Plugins extensively Style various types of content and learn how to build a page's layout from scratch by applying the power of Bootstrap 4 Work with content, such as tables and figures In Detail Bootstrap framework's ease-of-use (along with its cross-browser compatibility, support for mobile user interfaces, and responsive web design capabilities) makes it an essential building block for any modern web application. With the first module, plunge into the Bootstrap frontend framework with the help of examples that will illustrate the use of each element and component in a proper way. You will get a better understanding of what is happening and where you want to reach. Also, you will gain confidence with the framework and develop some very common examples using Bootstrap. All these examples are explained step by step and in depth. The second module is a comprehensive tutorial; we'll teach you everything that you need to know to start building websites with Bootstrap 4 in a practical way. You'll learn about build tools such as Node, Grunt, and many others. You'll also discover the principles of mobile-first design in order to ensure that your pages can fit any screen size and meet responsive requirements. Learn Bootstrap's grid system and base CSS to ensure that your designs are robust and that your development process is speedy and efficient. Right from the first chapter of the third module, you'll delve into building a customized Bootstrap website from scratch. Get to grips with Bootstrap's key features and quickly discover the various ways in which Bootstrap can help you develop web interfaces. Once you reach the final pages of this book, you should have mastered the framework's ins and outs, and should be building highly customizable and optimized web interfaces. The course will enable you to rapidly build elegant, powerful, and responsive interfaces for professional-level web pages using Bootstrap 4.

This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: Bootstrap by Example – by Silvio Moreto Learning Bootstrap 4, Second Edition – by Matt Lambert Mastering Bootstrap 4 – by Benjamin Jakobus and Jason Marah Style and approach This course will help you unearth the potential of Bootstrap and will provide a step-by-step guide on how to create beautiful websites and model web applications.

Time Series: A First Course with Bootstrap Starter provides an introductory course on time series analysis that satisfies the triptych of (i) mathematical completeness, (ii) computational illustration and implementation, and (iii) conciseness and accessibility to upper-level undergraduate and M.S. students. Basic theoretical results are presented in a mathematically convincing way, and the methods of data analysis are developed through examples and exercises parsed in R. A student with a basic course in mathematical statistics will learn both how to analyze time series and how to interpret the results. The book provides the foundation of time series methods, including linear filters and a geometric approach to prediction. The important paradigm of ARMA models is studied in-depth, as well as frequency domain methods. Entropy and other information theoretic notions are introduced, with applications to time series modeling. The second half of the book focuses on statistical inference, the fitting of time series models, as well as computational facets of forecasting. Many time series of interest are nonlinear in which case classical inference methods can fail, but bootstrap methods may come to the rescue. Distinctive features of the book are the emphasis on geometric notions and the frequency domain, the discussion of entropy maximization, and a thorough treatment of recent computer-intensive methods for time series such as subsampling and the

bootstrap. There are more than 600 exercises, half of which involve R coding and/or data analysis. Supplements include a website with 12 key data sets and all R code for the book's examples, as well as the solutions to exercises.

This book contains 30 selected, refereed papers from an international conference on bootstrapping and related techniques held in Trier 1990. Thepurpose of the book is to in- form about recent research in the area of bootstrap, jack- knife and Monte Carlo Tests. Addressing the novice and the expert it covers as well theoretical as practical aspects of these statistical techniques. Potential users in different disciplines as biometry, epidemiology, computer science, economics and sociology but also theoretical researchers s- hould consult the book to be informed on the state of the art in this area.

ARE YOU A system manager who needs to understand X architecture toolsand techniques? An IT director or manager deciding whether your organizationshould go the X route? A programmer who wants an overview of X before exploring thesystem in detail? Involved in technical support and looking for an understandingof how X works? Confused by the GUI wars between OPEN LOOK and Motif? Involved in sales or marketing and need to understand yourcustomers? THEN THE JOY OF X IS FOR YOU It provides an introduction to the X Window System, the de factostandard windowing system for workstations, minicomputers, mainframes and supercomputers running UNIX, MS and otheroperating systems. THE JOY OF X pulls together material from awide range of sources to provide a complete picture of the systemso that you can understand the important features and issues.FEATURES INCLUDE: Topic coverage divided into three sections: X in a nutshell - a quick managers' overviewHow X works, in detail, and how the user sees itUsing the system, system administration, performance andprogramming Written in a clear, uncomplicated style, and

containing over200 illustrations for maximum accessibility A flexibile, modular structure that makes it easy to skip tothe sections that interest you and avoid technical details thatdon't "I find this book extraordinary. It's one of the first books onX which addresses questions of information systems policy withrespect to the X Window System...It will advance the case of Xand open systems by making the interesting issues moreaccessible..."Oliver Jones "THE X WINDOW SYSTEM: A USER'S GUIDEshines like a beacon. Itcaters for the intelligent non-programmer, the person who can domore than just click buttons and menus but doesn't want to diveinto code..."Jon Vogler, SUN UK User 0201565129B04062001 25 Walks: Ayrshire and Arran describes 25 walks in some of Scotland's most beautiful countryside. On Arran you can explore Machrie Moor or climb to the top of Goatfell, while in Ayrshire you can enjoy a stroll on the banks of the River Ayr or a walk that takes in a visit to Culzean Castle. In the words of the author: "there is something here for everyone, and I hope that you enjoy discovering these walks as much as I have."
The Joy of BootstrapA Smarter Way to Learn the World's Most Popular Web FrameworkCreateSpace
Do you have a real relationship with God, or do you just have a religion? Do you know God, or do you just know about God? In How Big Is Your God? Paul Coutinho, SJ, challenges us to grow stronger and deeper in our faith and in our relationship with God—a God whose love knows no bounds. To help us on our way, Coutinho introduces us to people in various world religions—from Hindu friends to Buddhist teachers to St. Ignatius of Loyola—who have shaped his spiritual life and made possible his deep, personal relationship with God.
Learn how to use lightweight CSS framework alternatives to build intuitive websites. This book presents five project

examples that use Skeleton, Miligram, UI Kit, Material Design Lite and Susy. This no-nonsense introduction will help you understand the concept of designing interactive websites using these frameworks with ease. Each framework is demonstrated through a practical project in an easy-to-understand manner. Web design is streamlined nowadays thanks to CSS frameworks and, although Bootstrap and Foundation rule the roost with web design, you don't need an exhaustive framework like these for smaller websites.You'll get a glimpse into additional front-end frameworks which basically are pre-prepared packages containing structure of files and folders of HTML and CSS documents (some with JavaScript functions) that help designers and developers build interactive and immersive websites. What You'll Learn Delve deeper into the world of CSS designs Create interactive and immersive webpages with UI Kit, Material Design Life, and Susy Build a landing webpage with Skeleton Design a product page for a Secure VPN product with Milligram Who This Book Is For Readers who are familiar with basic knowledge of HTML, CSS, and JavaScript, and experienced web designers who aren't familiar with frameworks other than Bootstrap or Foundation.
Who This Book is For This book is written for those who need to build a website but do not know where to start. Whether it is for a school project, a business, or helping friends and family, this book can help you to get started. By the end of this book, you will be able to create a website that not only looks good, but also works well when viewed on both computers and mobile devices. You do not need any prior knowledge in programming to be able to follow the lessons in this book. It is written with the assumption that this is your first foray into web development. However, it does require that you know how to use a computer and how to use a text editor for basic editing, such as copying and pasting text. What You

Can Expect from This Book Aimed at absolute beginners, you can expect the lessons to be delivered in a step-by-step fashion, with a lot of examples and illustrations. The book will avoid technical terms whenever possible, to keep things simple and easy to understand. The lessons will cover HTML, CSS and Bootstrap 4. All of the programming code used in the examples will be provided to you. To get the code, all you need to do is a simple copy and paste. If the examples use images, the image files will be provided as well. Every chapter is geared towards creating the building blocks that you will need to build your websites, such as navigation menu, buttons, forms and more. After all the lessons, you will be able to put together enough building blocks to create a decent website.

B&W EDITION: How to build awesome browser applications that scale to mobile devices, even if you've never programmed before. Do you want to build browser applications that make people say "wow!" when they see it? Of course you do! I do too. How about apps that look great on a mobile device and size automatically for different screens? Yep, I want that too. :) Experiment with the code on the Companion Web Site The book has tons of Bootstrap example source code which you can tweak and play with. It's all available at http://joyofbootstrap.com/code.php where you can even edit the code without downloading it. (Go ahead, try it now!) The book will walk you through all the hard code and explain how it works. The Bootstrap book for you.... I write books that are easy to read and easily digestible. I group the chapters into easy, logical concepts that work together but still stand on their own. Check out my writing style with a free sample here --> http://joyofbootstrap.com/sample.pdf I write in a fun, conversational style that makes technical topics approachable for beginners. When it makes sense I build on early concepts to take you into progressively more advanced

(cool) topics and exercises. My books don't cover every function and nuance-- those books are too much like bricks for my taste-- instead my books are relatively thin with the goal to launch you into a subject as quickly as possible and empower you with the basics right away. We'll also continue to use the successful metaphor of "Sam's Used Cars", a fictional web site that gives you a context in which to learn along. We'll take a plain and boring HTML website and bring it to life with Bootstrap. Designed for everyone, everywhere. Bootstrap is a framework that makes front-end web development faster and easier. A couple of guys at Twitter invented it and later made it open source. Other people have joined in and it is now in it's third major release. Bootstrap 3 is good for people of all skill levels, devices of all shapes, and projects of all sizes.

A sparkling debut collection from a Pushcart Prize-nominated poet that makes an ecstatic argument for living Containing joy and suffering side by side, Ramshackle Ode offers elegies and odes as necessary partners to bring out the greatest power in each. By turns celebratory, meditative, tender, and rebellious, these poems reimagine the divisions and intersections of life and death, the human and the natural world, the brutal and the beautiful. Time and again, they choose hope. From an award-winning young poet in the tradition of Marie Howe, Walt Whitman, Gerald Stern, and contemporary American bard Maurice Manning, Ramshackle Ode presents a new voice singing toward transcendence, offering the sense that, though this world is fragile, human existence is a wonderfully stubborn miracle of chance.

A full-color introduction to the basics of HTML and CSS from the publishers of Wrox! Every day, more and more people want to learn some HTML and CSS. Joining the professional web designers and programmers are new audiences who need to know a little bit of code at work (update a content

management system or e-commerce store) and those who want to make their personal blogs more attractive. Many books teaching HTML and CSS are dry and only written for those who want to become programmers, which is why this book takes an entirely new approach. Introduces HTML and CSS in a way that makes them accessible to everyone—hobbyists, students, and professionals—and it's full-color throughout Utilizes information graphics and lifestyle photography to explain the topics in a simple way that is engaging Boasts a unique structure that allows you to progress through the chapters from beginning to end or just dip into topics of particular interest at your leisure This educational book is one that you will enjoy picking up, reading, then referring back to. It will make you wish other technical topics were presented in such a simple, attractive and engaging way! This book is also available as part of a set in hardcover - Web Design with HTML, CSS, JavaScript and jQuery, 9781119038634; and in softcover - Web Design with HTML, CSS, JavaScript and jQuery, 9781118907443. Want to improve the design of your website or web application without having to write CSS styles from scratch? Learning HTML and CSS is a lot more challenging than it used to be. Responsive web design adds more layers of complexity to design and develop websites. In this book you will become familiar with the new cards component, setting up the new flexbox grid layout, customizing the look and feel, how to follow the mobile-first development workflow, and more! Web designer and developer Jacob Lett has built 100+ websites and WordPress themes. Let him show you exactly how to build responsive layouts that look great in every browser and device. He shares what you can't learn from the official documentation... the process of actually building a full layout. This book is focused on the workflow and does not duplicate what you can already find in the official

documentation. This book will show you how to reference the documentation and use it effectively in your projects. BONUS: Includes a link to download a free cheat sheets bundle and a 1 hour training video.Who is this for?You're an absolute beginner and want to become a web developer.You learned HTML and CSS 5-10 years ago but are new to responsive web design basics.You have used Bootstrap before but want to learn new techniques and workflow.What will I learn?Learn what responsive web design is, the history behind it, and how the Bootstrap 4 frontend framework makes it easier to implement.Learn the web design process and workflow necessary to make a responsive website and application with Bootstrap 4.Learn what's new in Bootstrap 4 with a deep focus on CSS3 Flexbox, Cards, and the responsive grid layout.What will I build?Responsive Marketing Homepage - Topics covered: responsive images, image cards, parallax background images, Google fonts, carousel cross-fade, and vertical centered text.Bootstrap Admin Dashboard - Topics covered: 100% height sidebar, card deck, FontAwesome icons, responsive charts and tables, and custom navigation tree menu.How is this training unique?Learn by doing as you build two professional responsive layouts examples step-by-step.Focused on the workflow vs duplicating what you can find in the official documentation. This book will show you how to reference the documentation and use it effectively in your projects.Uses hyperlinks to point to code demos, snippets, videos, and external resources.What do I need?Some experience with HTML and CSS is helpful but not necessary.Does not require knowing Sass, command line, or Photoshop.A computer with Google Chrome.A text editor like Atom and an internet connection. You want to build a beautiful website or user interface that works on all major browsers. Let Jacob show you how step by step. If you like detailed step by step guides, plenty of examples, and

printable cheat sheets, then you'll love Jacob Lett's approach at how he creates responsive layouts using Bootstrap 4. Buy the Bootstrap 4 Quick Start today and start building responsive layouts in less time and with less effort! Summary The best way to learn microservices development is to build something! Bootstrapping Microservices with Docker, Kubernetes, and Terraform guides you from zero through to a complete microservices project, including fast prototyping, development, and deployment. You'll get your feet wet using industry-standard tools as you learn and practice the practical skills you'll use for every microservices application. Following a true bootstrapping approach, you'll begin with a simple, familiar application and build up your knowledge and skills as you create and deploy a real microservices project. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Taking microservices from proof of concept to production is a complex, multi-step operation relying on tools like Docker, Terraform, and Kubernetes for packaging and deployment. The best way to learn the process is to build a project from the ground up, and that's exactly what you'll do with this book! About the book In Bootstrapping Microservices with Docker, Kubernetes, and Terraform, author Ashley Davis lays out a comprehensive approach to building microservices. You'll start with a simple design and work layer-by-layer until you've created your own video streaming application. As you go, you'll learn to configure cloud infrastructure with Terraform, package microservices using Docker, and deploy your finished project to a Kubernetes cluster. What's inside Developing and testing microservices applications Working with cloud providers Applying automated testing Implementing infrastructure as code and setting up a continuous delivery pipeline Monitoring, managing, and troubleshooting About the reader Examples

are in JavaScript. No experience with microservices, Kubernetes, Terraform, or Docker required. About the author Ashley Davis is a software developer, entrepreneur, stock trader, and the author of Manning's Data Wrangling with JavaScript. Table of Contents 1 Why microservices? 2 Creating your first microservice 3 Publishing your first microservice 4 Data management for microservices 5 Communication between microservices 6 Creating your production environment 7 Getting to continuous delivery 8 Automated testing for microservices 9 Exploring FlixTube 10 Healthy microservices 11 Pathways to scalability

"This reference guide will help you find the code necessary to build common components, see a list of all the CSS classes, and get the color values in RGB and hexadecimal format"--Back cover.

Learn how to use the front end CSS framework Bootstrap 4 to create powerful web applications. You'll work with all the components of Bootstrap 4 using easy-to-follow instructions and example code snippets. You'll also use Bootstrap 4 for typography, forms, and modules, and see how to structure your page and your code to be optimally efficient. CSS frameworks give front end developers the capability to create responsible or adaptive web designs that overcome the various variations of modern browsers. Bootstrap is the leading CSS framework and gives developers a unique way to create responsive web sites. What You'll Learn Understand the basics about responsive web design using CSS3 Install and use the SASS framework Use the templates and themes market for Bootstrap Who

This Book Is For This book is for developers of web applications who already know how to use CSS and JavaScript and want to explore the capabilities of a framework to increase productivity.

Discover how easy it is to design killer interfaces and responsive websites with the Bootstrap framework. This practical book gets you started building pages with Bootstrap's HTML/CSS-based tools and design templates right away. You'll also learn how to extend your app with interactive features, using its suite of jQuery plugins—often without writing a single line of code. Developed by Twitter and available free from GitHub, Bootstrap supports responsive design by dynamically adjusting your web page layout. With just a basic knowledge of HTML, CSS, and JavaScript, you can build apps that work equally well on desktop screens, smartphones, and tablets. This book shows you how. Become familiar with Bootstrap's file structure, grid systems, and container layouts Learn HTML elements for typography, code, tables, forms, buttons, images, and icons Design interfaces and other web elements, such as navigation, breadcrumbs, and custom modal windows Use jQuery plugins for features such as revolving slideshows, tabbable interfaces, and dropdown menus Modify everything from column count to typography colors with the LESS stylesheet language

You can easily create a professional-looking website

with nothing more than an ordinary computer and some raw ambition. Want to build a blog, sell products, create forums, or promote an event? No problem! This friendly, jargon-free book gives you the techniques, tools, and advice you need to build a site and get it up on the Web. The important stuff you need to know: Master the basics. Learn HTML5, the language of the Web. Design good-looking pages. Use styles to build polished layouts. Get it online. Find a reliable web host and pick a good web address. Use time-saving tools. Learn free tools for creating web pages and tracking your visitors. Attract visitors. Make sure people can find your site through popular search engines like Google. Build a community. Encourage repeat visits with social media. Bring in the cash. Host Google ads, sell Amazon's wares, or push your own products that people can buy via PayPal. Add pizzazz. Include audio, video, interactive menus, and a pinch of JavaScript.

The microenterprise strategy—helping people start small businesses—has generated attention among policymakers and the media as a way to create jobs and help lift people out of poverty. Through extensive interviews and case studies of five diverse microenterprise programs in different U.S. regions, Lisa J. Servon examines the potential and limits of these programs. In the late 1980s, the microenterprise strategy came to the United States

from less-developed countries such as Bangladesh, where the Grameen Bank flourishes. Since then over 200 programs have opened their doors in nearly every state. This book identifies the current discourse on microenterprises, discusses how this approach represents a departure from traditional economic development and social welfare strategies, and examines the wide range of results. Boot strap Capital tells the story of both the programs and the people who use them. One program, Women's Initiative, targets very low income women in the San Francisco Bay Area and requires all clients to undergo three months of training before they can apply for a loan. Some of the participants are true entrepreneurs; others pursue self-employment because the mainstream economy has failed them. Servon finds that microenterprise programs combat the problem of persistent poverty by serving a broad socioeconomic group and by focusing on the goals of empowerment, economic literacy, and community organization. She shows that microenterprise programs do more to help those who exist at the margins of the mainstream economy than those who are completely cut off from it. She calls for a rethinking of expectations for this strategy, based on the experience of programs and entrepreneurs in this country. This book provides the basis for reframing policy support for these programs. From the stories of entrepreneurs who have built

some of the world's great companies (such as the world's largest medical device company and the world's largest consumer electronics retailer), Bootstrap to Billions shows entrepreneurs how they too can control and build a huge business from scratch to create wealth and keep it.

Originally published in hardcover in 2014 by G.P. Putnam's Sons.

An inspiring, rags-to-riches guide to achieving success in life and business by the founder of Myprotein?. How did a working-class 23-year-old, who left school with almost no qualifications, launch a business with just a ?500 overdraft and turn it into more than ?350 million? In Bootstrap Your Life, Oliver Cookson shares how he was able to build Europe's number one online brand using nothing more than his own limited resources and the right mindset. Self-sufficient and self-taught, Oliver always had an eye for opportunities and pursued them obsessively. His breakthrough came when he combined his passion for health and fitness with his skills as a web developer. By embracing a disruptive, agile approach to business, offering unparalleled choice, and identifying trends ahead of the competition, Oliver was able to grow Myprotein? rapidly into a top international, award-winning brand. In Bootstrap Your Life, Oliver doesn't just share his journey but uses simple language to break down every aspect of his thinking, providing a thorough

step-by-step guide on how to think like an entrepreneur. His approach to marketing, innovation, strategy, leadership and other key elements are explained in great detail using memorable analogies that anyone can relate to. Oliver explains how bootstrapping his life catapulted him from an ordinary life in the suburbs of Greater Manchester to being included in the Sunday Times Rich List with a personal net worth of over a third of a billion pounds. His message is clear: bootstrap your life!
"This book is. . . clear and well-written. . . anyone with any interest in the basis of quantitative analysis simply must read this book. . . . well-written, with a wealth of explanation. . ." --Dougal Hutchison in Educational Research Using real data examples, this volume shows how to apply bootstrapping when the underlying sampling distribution of a statistic cannot be assumed normal, as well as when the sampling distribution has no analytic solution. In addition, it discusses the advantages and limitations of four bootstrap confidence interval methods--normal approximation, percentile, bias-corrected percentile, and percentile-t. The book concludes with a convenient summary of how to apply this computer-intensive methodology using various available software packages.
Successful relationships with publics are based on how people are treated, so public relations should help foster happiness and joy and by that improve organisational

success and the well-being of people. This book explores how public relations contributes to the well-being of its publics and presents findings from current research in the field. How to build awesome browser applications that scale to mobile devices, even if you've never programmed before.Do you want to build browser applications that make people say "wow!" when they see it? Of course you do! I do too. How about apps that look great on a mobile device and size automatically for different screens? Yep, I want that too. Twitter Bootstrap is the tool for you.Designed for everyone, everywhere.Bootstrap is a framework that makes front-end web development faster and easier. A couple of guys at Twitter invented it and later made it open source. Other people have joined in and it is now in it's third major release. Bootstrap is great for people of all skill levels, devices of all shapes, and projects of all sizes. But there aren't really enough good books out there to help you learn Bootstrap if you're new to it..until now.The Joy of BootstrapMy books don't cover every function and nuance-- those books are too much like bricks for my taste-- instead my books are relatively thin with the goal to launch you into a subject as quickly as possible and empower you with the basics right away. The book will have tons of source code which you can tweak and play with on the companion website http://www.joyofbootstrap.com The book will walk you through the code and explain how it works.We'll also continue to use the successful metaphor of "Sam's Used Cars", a fictional web site that's also made appearances in my other books to give you a context in which to learn along. We'll take a plain and boring HTML website and bring it to life with Bootstrap. By the end you'll be able to do this too!https://tsw.createspace.com/title/4940792/distribute/description#

Third Edition now with bonus chapters. Have you ever wanted to design your own website or browser application but

thought it would be too difficult or just didn't know where to start? Have you found the amount of information on the Internet either too daunting or not geared for your skill set or worse-- just plain boring? Are you interested in learning to program PHP and have some fun along the way? If so, then The Joy of PHP by Alan Forbes is the book for you!! Alan starts with some basic HTML so the absolute beginner can catch up quickly and then goes step by step on how PHP works. You start with the easy stuff--like how to create and run simple PHP scripts that modify web pages-- and then build on what you've learned through a series of cohesive (and fun) exercises that carry over from lesson to lesson. As the chapters progress you begin to build a web site for a growing used car dealership business. This approach keeps the material fun and challenging-- and gives what you've learned a context to be relevant. A car dealership needs a constantly changing web site because the inventory of cars is always changing. HTML is not the answer for this kind of web site-- but PHP and mySQL are! Throughout the book you will be working with the web site for the car dealership and adding features and modifying it as the needs of the business (and your knowledge) grow. This writing style reinforces the previous lessons and keeps you engaged in a "real" project -- giving you both a sense of accomplishment and an opportunity to apply what you've learned to a realistic scenario. You are far more likely to retain what you've learned using this approach than just reading dry syntax documentation. The author has an easy and fun style of writing that teaches you PHP in a simple, matter of fact manner while showing you the most common uses of the commands you need to get the job done. This keeps your learning pace quick and uncluttered. If you need it, he also points you to several resources where you can learn more about the other options a PHP function can offer and-- even

better--how to read and understand those resources. If you want to learn the PHP language in an easy, enjoyable, well laid out manner and to learn why PHP and mySQL are so powerful and fun to use then buy this book!! Do not buy this book if you are looking for a comprehensive reference of boring PHP syntax. This book does not attempt to cover everything about PHP. What it does do-- and does well-- is take you from being a beginner who isn't even sure what PHP is to someone who knows the sheer joy that only programming dynamic sites can provide. You will become someone who can read, write, and modify PHP scripts and you will be able make your website come alive. Bonus Code All the source code referenced in the book is available for easy download and well organized. You don't have to cut and paste out of Kindle or retype code, unless you want to. There is even a video tutorial showing how to get started. Topics Covered... - Installing and configuring PHP - Introduction to HTML - Basic PHP Syntax - Some Fun Right Away - Editors and Staying Organized - Variables, Numbers, Dates and Strings - Control Structures - How to use a database, such as mySQL - Using PHP and mySQL Together - How to create forms to Display, Add, Edit, and Delete data - Session Variables - Working with Images - PHP File Uploads - PHP Quirks and Tips - Security Considerations This book is NOT the only book you'll ever need to read to master PHP. The book is a gentle introduction to a very rich topic. The hope of the author is to show you that PHP isn't really that scary after all, it is something YOU can do, and it can even bring you joy once you get it.

When Claire Hilyer receives a mysterious letter and package from her best friend Tony, she thinks it an unexpected romantic gesture. Then she learns Tony sent it over twenty-five years ago, before his birth. Intrigued, Claire visits Tony's house. She arrives in time to see him fighting a stranger, and

a moment later, they vanish before her eyes into the past. Tony's package is a cry for help from 2017 to Claire. He must learn to survive without money, family or friends in an era before his birth. Meanwhile, a deadly enemy craves Tony's invention - a time travelling device - for his own deadly purposes and stalks him from the past and the future. Can Claire save Tony and bring him home before time runs out? This monograph addresses two quite different topics, each being able to shed light on the other. Firstly, it lays the foundation for a particular view of the bootstrap. Secondly, it gives an account of Edgeworth expansion. The first two chapters deal with the bootstrap and Edgeworth expansion respectively, while chapters 3 and 4 bring these two themes together, using Edgeworth expansion to explore and develop the properties of the bootstrap. The book is aimed at graduate level for those with some exposure to the methods of theoretical statistics. However, technical details are delayed until the last chapter such that mathematically able readers without knowledge of the rigorous theory of probability will have no trouble understanding most of the book.

A comprehensive introduction to bootstrap methods in the Rprogramming environment Bootstrap methods provide a powerful approach to statisticaldata analysis, as they have more general applications than standardparametric methods. An Introduction to Bootstrap Methods withApplications to R explores the practicality of this approach andsuccessfully utilizes R to illustrate applications for thebootstrap and other resampling methods. This book provides a modernintroduction to bootstrap methods for readers who do not have anextensive background in advanced mathematics. Emphasis throughoutis on the use of bootstrap methods as an exploratory tool,including its value in variable selection and other modelingenvironments. The authors begin with a

description of bootstrap methods andits relationship to other resampling methods, along with anoverview of the wide variety of applications of the approach.Subsequent chapters offer coverage of improved confidence setestimation, estimation of error rates in discriminant analysis, andapplications to a wide variety of hypothesis testing and estimationproblems, including pharmaceutical, genomics, and economics. Toinform readers on the limitations of the method, the book alsoexhibits counterexamples to the consistency of bootstrapmethods. An introduction to R programming provides the needed preparationto work with the numerous exercises and applications presentedthroughout the book. A related website houses the book's Rsubroutines, and an extensive listing of references providesresources for further study. Discussing the topic at a remarkably practical and accessiblelevel, An Introduction to Bootstrap Methods with Applications to Ris an excellent book for introductory courses on bootstrap andresampling methods at the upper-undergraduate and graduate levels.It also serves as an insightful reference for practitioners workingwith data in engineering, medicine, and the social sciences whowould like to acquire a basic understanding of bootstrapmethods. Lecturers/instructors - request a free digital inspection copy here With a little help from his weird band of characters the Fourth Edition of the award-winning book continues, with its unique blend of humour and collection of bizarre examples, to bring statistics - from first principles to advanced concepts - well and truly to life using IBM SPSS Statistics. Lecturers: with WebAssign® you can manage and monitor your students' progress quickly and easily online or give them more opportunities to practise! Ideal for short courses, choose to use WebAssign® alongside the Fourth Edition of Andy Field's textbook to quickly set up courses and schedule assignments (using the 2159 questions available) and track

individual performance so you can spot in an instant where more instruction or practice is needed. If not using for fomal assessment, WebAssign® still lets you set questions for your students to practise over and over again. They get instant feedback and also links to the relevant chapter or section in the integral ebook to help them work out the correct solution. For more information on how to integrate WebAssign® into a forthcoming course or to arrange a class test please contact your local SAGE representative for more details. (Students please note: access to WebAssign® is dependent not only on the purchase of a student access code (ISBN: 9781446273043) but also a username, institution code and password supplied by your course leader/instructor). SAGE MobileStudy - study where and when you like Scan any QR code within the book to access revision material on a smartphone or tablet such as Cramming Sam's Study tips, flashcard glossaries, interactive multiple choice questionnaires and more. Click here to take a look (if you're accessing the site from a desktop you'll be taken to the Companion Website instead; look out for the MobileStudy icon to show you which pages are also available on the MobileStudy site). See how Andy's book is changing the landscape for textbooks through the use of technology! Support materials for a wide range of disciplines Education and Sport Sciences lecturer support materials with enhanced ones for Psychology, Business and Management and the Health Sciences on the enhanced Companion Website make the book even more relevant to a wider range of subjects across the social sciences and where statistics is taught to a cross-disciplinary audience. Other major new updates include: Now fully compatible with recent IBM SPSS Statistics releases. Two new characters! Statistical cult leader Oditi provides students with access to video clips via his Lantern to help further understanding of statistical/SPSS concepts, while

Confusius helps students to make better sense of statistical terms. The enhanced Companion Website offers plenty of lecturer and student material to use in conjunction with the textbook. These include PowerPoints and subject-specific testbanks for lecturers as well as answers to the Smart Alex tasks at the end of the each chapter; datafiles for testing problems in SPSS; flashcards of key concepts; self-assessment multiple-choice questions; and online videos of key statistical and SPSS procedures discussed in the textbook for students. Video Links Go behind the scenes of the Fourth Edition, and find out about the man behind the book Watch Andy introduce SAGE MobileStudy Ask Andy Anything: Teaching stats... and Robbie Williams' head Ask Andy Anything: Gibson or Fender Ask Andy Anything: The one part of the book Andy hated writing Available with Perusall—an eBook that makes it easier to prepare for class Perusall is an award-winning eBook platform featuring social annotation tools that allow students and instructors to collaboratively mark up and discuss their SAGE textbook. Backed by research and supported by technological innovations developed at Harvard University, this process of learning through collaborative annotation keeps your students engaged and makes teaching easier and more effective. Learn more.

Statistics is a subject of many uses and surprisingly few effective practitioners. The traditional road to statistical knowledge is blocked, for most, by a formidable wall of mathematics. The approach in An Introduction to the Bootstrap avoids that wall. It arms scientists and engineers, as well as statisticians, with the computational techniques they need to analyze and understand complicated data sets. A hands-on guide with projects based on fictitious, but common, application development briefs, which will illustrate practical ways of applying responsive web design with

Bootstrap. Whether you are a beginner or intermediate web developer, if you wish to make the most of Bootstrap, then this book is for you. You should be familiar with the fundamentals of HTML and CSS, and have some experience incorporating JavaScript plugins. Prior Bootstrap experience is optional.

A Guide to Bootstrap StudioThe definitive Guide to Bootstrap Studio Websites and Web-Design is an ever changing and expanding market. And it is essential now a days to have a fast, responsive, and easy to design and build Software. Normally you would need to write your website yourself from scratch, but with Bootstrap Studio you will never need to build everything from scratch. Content Now learning Bootstrap Studio can be difficult but with this book you will learn everything you need to build beautiful, responsive websites and web designs. But what will you learn in this Book? Well, the answer is below: Installation & Setup of Bootstrap Studio The Basics of Bootstrap Studio First real Website Different types of Websites The templates provided by Bootstrap Studio 2 real Projects Portfolio Website Product Website Site Hosting in Bootstrap Studio Smart Forms Custom Domains Google Maps PWA Setup (Progressive Web App) SEO Settings & Hosting Configuration Google AdSense & Google Analytics These are some of the main topics covered in this book. This should give you a great start in learning about web development and using Bootstrap Studio. So, if you are looking for a point to start out your web development journey then this is the best book to start with.

Get introduced to front-end CSS frameworks using the latest version of Bootstrap. Through easy-to-follow instructions and examples, this book will prepare you to create powerful web applications using Bootstrap 4.5. This updated second edition of Introducing Bootstrap 4 builds your understanding of the basic rules of CSS, the SASS pre-compiler, Bootstrap, and

how they work together. After learning to set up CSS on both Linux (Ubuntu) and Windows, you will discover how you can make use of templates and themes written for Bootstrap, and how to refine the user interface. You will also find out how you can utilize and activate components. Numerous screenshots and code snippets are provided to help explain and reinforce the concepts discussed in the book. CSS frameworks give front-end developers the capability to create responsible and adaptive web designs that are able to accommodate the various variations of modern browsers. Start front-end development using Bootstrap 4.5 with this book. What You Will Learn Explore the Bootstrap features required to create web applications Understand the basics of responsive web design using CSS 3 Install the SASS framework and understand how to use it Master practical aspects of using Bootstrap in real-life scenarios Who This Book Is For This book is intended for beginner-level web designers and developers interested in front-end development.

Learn how to build beautiful and highly customizable web interfaces by leveraging the power of Bootstrap 4 About This Book Adapt and customize Bootstrap to produce enticing websites that fit your needs Explore Bootstrap's grid system, helper classes, and responsive utilities Extend Bootstrap with jQuery plugins and learn how to create your own custom plugins Who This Book Is For This book targets intermediate-level front-end web-developers. The book is not intended to be an introduction to web development. As such, the book assumes that readers have a firm grasp on the basic concepts behind web-development, as well as essential HTML, JavaScript and CSS skills. What You Will Learn Create a professional Bootstrap-based website from scratch without using third-party templates Apply the Bootstrap mobile-first grid system and add responsiveness and

aesthetic touches to image elements Style various types of content and learn how to build a page's layout from scratch by applying the power of Bootstrap 4 Take advantage of Bootstrap's form helper and contextual classes Infuse your web pages with life and movement using Bootstrap jQuery plugins Customize the behavior and features of Bootstrap's jQuery Plugins extensively Optimize your Bootstrap-based project before deployment Incorporate Bootstrap into an AngularJS or React application and use Bootstrap components as AngularJS directives or React components In Detail Bootstrap 4 is a free CSS and JavaScript framework that allows developers to rapidly build responsive web-interfaces. Right from the first chapter, dive into building a customized Bootstrap website from scratch. Get to grips with Bootstrap's key features and quickly discover the various ways in which Bootstrap can help you develop web-interfaces. Then take walk through the fundamental features, such as its grid system, helper classes, and responsive utilities. When you have mastered these, you will discover how to structure page layouts, use forms, style different types of content and utilize Bootstrap's various navigation components. Among other things, you will also tour the anatomy of a Bootstrap plugin, creating your own custom components and extending Bootstrap using jQuery. Finally, you will discover how to optimize your website and integrate it with third-party frameworks. By the end of this book, you will have a thorough knowledge of the framework's ins and outs, and be able to build highly customizable and optimized web interfaces. Style and approach This comprehensive step-by-step guide walks you through building a complete website using Bootstrap 4. Each chapter is accompanied by source code and screenshots, and focuses on a distinct set of lessons that are illustrated within the context of a demo project.

Award-winning cookery writer and anti-poverty campaigner Jack Monroe is back with Cooking on a Bootstrap: a creative and accessible cookbook packed with affordable, delicious recipes, most of which are vegetarian. Winner of the Observer Food Monthly Best Food Personality Readers' Award 2018. Jack Monroe is a campaigner, food writer and activist, her first cookbook A Girl Called Jack, was a runaway bestseller. The sequel Cooking on a Bootstrap makes budget food fun and delicious, with 118 incredible recipes including Fluffy Berry Pancakes, Self-Love Stew, Marmite Mac 'n' Cheese and Hot Sardines with Herby Sauce. Chapters include Bread, Breakfasts, A Bag of Pasta and a Packet of Rice, Spuds and Eat More Veg. There are vegan, sweet and what Jack calls 'contraband' dishes here, as well as nifty money-saving tips. With her trademark humour and wit, Jack shows us that affordable, authentic and creative recipes aren't just for those with fancy gadgets or premium ingredients. Initially launching this book as a very limited black and white edition on Kickstarter, Jack reached the funding target in just one day. This beautiful edition contains illustrations and original full-colour photographs to really make your mouth water.

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