# Step By Guide To Using Facebook

This is a concise, easy to use, step-by-step guide for applied researchers conducting exploratory factor analysis (EFA) using the open source software R. In this book, Dr. Watkins systematically reviews each decision step in EFA with screen shots of R and RStudio code, and recommends evidence-based best practice procedures. This is an eminently applied, practical approach with few or no formulas and is aimed at readers with little to no mathematical background. Dr. Watkins maintains an accessible tone throughout and uses minimal jargon and formula to help facilitate grasp of the key issues users will face while applying EFA, along with how to implement, interpret, and report results. Copious scholarly references and quotations are included to support the reader in responding to editorial reviews. This is a valuable resource for upper-level undergraduate and postgraduate students, as well as for more experienced researchers undertaking multivariate or structure equation modeling courses across the behavioral, medical, and social sciences. This step-by-step guide is written for R and latent variable model (LVM) novices. Utilizing a path model approach and focusing on the lavaan package, this book is designed to help readers quickly understand LVMs and their analysis in R. The author reviews the reasoning behind the syntax selected and provides examples that demonstrate how to analyze data for a variety of LVMs. Featuring examples applicable to psychology, education, business, and other social and health sciences, minimal text is devoted to theoretical underpinnings. The material is presented without the use of matrix algebra. As a whole the book prepares readers to write about and interpret LVM results they obtain in R. Each chapter features background information, boldfaced key terms defined in the glossary, detailed interpretations of R output, descriptions of how to write the analysis of results for publication, a summary, R based practice exercises (with solutions included in the back of the book), and references and related readings. Margin notes help readers better understand LVMs and write their own R syntax. Examples using data from published work across a variety of disciplines demonstrate how to use R syntax for analyzing and interpreting results. R functions, syntax, and the corresponding results appear in gray boxes to help readers quickly locate this material. A unique index helps readers quickly locate R functions, packages, and datasets. The book and accompanying website at http://blogs.baylor.edu/rlatentvariable/ provides all of the data for the book's examples and exercises as well as R syntax so readers can replicate the analyses. The book reviews how to enter the data into R, specify the LVMs, and obtain and interpret the estimated parameter values. The book opens with the fundamentals of using R including how to download the program, use functions, and enter and manipulate data. Chapters 2 and 3 introduce and then extend path models to include latent variables. Chapter 4 shows readers how to analyze a latent variable model with data from more than one group, while Chapter 5 shows how to analyze a latent variable model with data from more than one time period. Chapter 6 demonstrates the analysis of dichotomous variables, while Chapter 7 demonstrates how to analyze LVMs with missing data. Chapter 8 focuses on sample size determination using Monte Carlo methods, which can be used with a wide range of statistical models and account for missing data. The final chapter examines hierarchical LVMs, demonstrating both higher-order and bi-factor approaches. The book concludes with three Appendices: a review of common measures of model fit including their formulae and interpretation; syntax for other R latent variable models packages; and solutions for each chapter's exercises. Intended as a supplementary text for graduate and/or advanced undergraduate courses on latent variable modeling, factor analysis, structural equation modeling, item response theory, measurement, or multivariate statistics taught in psychology, education, human development, business, economics, and social and health sciences, this book also appeals to researchers in these fields. Prerequisites include familiarity with basic statistical concepts, but knowledge of R is not assumed.

For members of any twelve-step fellowship, this book provides a simple and clear guide to the instructions for working the steps as outlined in A.A.'s Big Book. It reveals, in easy to understand language, the process for working each step, so that the reader can experience the Twelfth Step promise of a spiritual awakening.

Get your book published this year! Use this step-by-step guide of book publishing instructions to turn your unpublished manuscript into a paperback book or an eBook for the Kindle, Nook, or iPad. Detailed descriptions of what to do are accompanied by screenshots for each step. Additional tools, tips, and websites are also provided which will help get your book published.

If you want to learn how to live and deal with bipolar disorder, then get "How To Live With Bipolar Disorder" written by a person with real life experience in this topic. This is a how to guide on how to live with bipolar disorder. It's about bipolar disorder or manic depressive illness. The methods expressed in this how to deal with bipolar guide, have been proven to work. I believe that they would work for anyone who has the initiative to use and develop them. There is a Step-By-Step Twelve Step Guide, with instructions on how to deal with your bipolar disorder and how to achieve a more productive, happy and stable life, when dealing with this disease. The guide consists of these topics listed here: - Know your Disease, Admit you have a problem and diagnose it - Locate a great psychiatrist and counselor - Change your outlook on life and how you see yourself - Work your program - Learn to see signs of trouble: - Make amends and forgiving yourself - Conquer your fears and handling stress - Medications, The Phases and Hospitalizations - Take advantage of the new "YOU" - Follow the Steps to a new life - Help others to help themselves - Reflect and Learn from your past About the Expert Christina Reilly was born in Suffern, New York in 1969. She grew-up in Westchester County in New York. The Expert has suffered with this disorder all of her life but learned to overcome it using these methods. It was a long road for her but Christina overcame the odds and has learned to live a happy life with bipolar disorder. HowExpert publishes quick 'how to' guides on all topics from A to Z by everyday experts.

Potty PaloozaA Step-by-Step Guide to Using a PottyWorkman Publishing

Would you like to learn all you need to know about the Cricut Machine & the Cricut Design Space? Or maybe you are

only interested in learning how to explore your creativity to the fullest? If so, then Keep reading... Cricut Machines are complex devices that can be used to build amazing art projects. They provide a groundbreaking way of creating a large variety of crafts. But If you do not know how to use and get the best out of them you will not be able to explore your imagination by creating spectacular designs and transform your concepts into practice. The solution is simple: follow the instructions mentioned in this guide! From simple directions to detailed step by step tutorial this is what you will find inside this book: - Pros and Cons of a Cricut machine. - How to set up your Cricut machine for the first time in only a few easy to follow steps - The best equipment & accessories you can use to transform your ideas into projects - And much, much more. Even If you are completely new to the Cricut world with the detailed information included in this book you will learn all the secrets to mastering the Cricut Design Space and will finally be able to create innovative Cricut projects! What are you waiting for? Buy Now!

Is your monster misbehaving? Is he eating your favorite shirts? Is he using your hairbrush to clean his teeth? Is he annoying your family on car trips? Never fear those monster mishaps again! Laura Numeroff and Nate Evans, the world's leading experts on monsters and the mischief they make, have created the ultimate 10-Step Guide to Living With Your Monster. A portion of the proceeds from Laura Numeroff's 10-Step Guide To Living With Your Monster will be donated to the Michael J. Fox Foundation for Parkinson's Research.

*Start your Data Science career using Python today!* Are you ready to start your new exciting career? Ready to crush your machine learning career goals? Are you overwhelmed with complexity of the books on this subject?Then let this breezy and fun little book on Python and machine learning models make you a data scientist in 7 days! First part of this book introduces Python basics including: 1) Data Structures like Pandas 2) Foundational libraries like Numpy, Seaborn and Scikit-Learn Second part of this book shows you how to build predictive machine learning models step by step using techniques such as: 1) Regression analysis 2) Decision tree analysis 3) Training and testing data models 4) And much more! After reading this book you will be able to: 1) Code in Python with confidence 2) Build new machine learning models from scratch 3) Know how to clean and prepare your data for analytics 4) Speak confidently about statistical analysis techniques Data Science was ranked the fast-growing field by LinkedIn and Data Scientist is one of the most highly sought after and lucrative careers in the world! If you are on the fence about making the leap to a new and lucrative career, this is the book for you! What sets this book apart from other books on the topic of Python and Machine learning: 1) Step by step code examples and explanation 2) Complex concepts explained visually 3) Real world applicability of the machine learning models introduced 4) Bonus free code samples that you can try yourself without any prior experience in Python! What do I need to get started? You will have a step by step action plan in place once you finish this book and finally feel that you, can master data science and machine learning and start lucrative and rewarding career! Ready to dive in to the exciting world of Python and Machine Learning? Then scroll up to the top and hit that BUY BUTTON!

The oddly shaped and versatile kettlebell has only recently gained attention in popular fitness. These objects serve as tremendous ballistic training tools that can quickly result in increases across all fitness domains. This how to book takes you step-by-step from the history of kettlebells, to basic biomechanics, and through an extensive repertoire of kettlebell movements. Each movement is carefully explained and demonstration photos are provided throughout. Just some of the questions and topics covered include: • What are kettlebells and how do you use them? • What types of exercises are available? • What are the benefits vs. Traditional strength training methods? • What would be a good beginner's workout with kettlebells? Strength training with kettlebells helps you to get the maximum advantage out of your time & effort investment in your kettlebell routine. Working out with kettlebells is not simply replacing the dumbbell routines with kettlebells. The off-centre weight of kettlebells can be a boon for certain exercises and it can be a danger to you too if the bells are not handled properly.

Your dream wedding starts with this first simple step. Your wedding day marks the beginning of a new and exciting chapter in your life, so you'll want to make sure it's as wonderful as you always dreamed it would be. This book will guide you through all the organisational detail of your wedding preparations so that you'll feel completely confident about the many choices and decisions you will have to make. Written and designed in a logical, easy-to-use style, it concentrates on the practical aspects of preparing for your big day and is divided into three parts: * The Countdown Calendar, detailing all the vital steps at each stage of the preparations * The Action Plans, showing the step-by-step sequences needed to organise the transport, flowers, photography and all the other essentials * The Checklists, providing lots of space for you to record all the relevant information, so that you can track your progress and ensure that nothing has been overlooked If you follow this book step by step, you'll feel confident that your big day will be a great success and one that you'll remember for the rest of your life.

The skill of good essay writing is essential if you are to achieve the kind of grades you want in the courses you are studying. This is true whether you are studying at GCSE, AS or A levels at school or college, or trying to gain a degree at university. The advice and practical guidance you receive in this book will enable you to improve your grade assessments by putting into practice some simple, but invaluable principles of essay writing. These approaches will work for you whether you are facing assessment in timed exam conditions or being judged by coursework assignments. This book will take you step by step from your opening to your closing paragraph, so that you focus your thoughts on answering the assignment appropriately and relevantly. It also contains ten sample essays and useful chapters on grammar, accuracy and spelling.

MacOS Fundamentals is the perfect companion for your new iMac, Macbook, Mac Mini or Mac Pro. Written by best-selling technology author, lecturer, and computer trainer Kevin Wilson, MacOS Fundamentals is packed with step-by-step instructions, photos, illustrations, helpful tips and video demos. Updated to cover MacOS Big Sur, MacOS Fundamentals is here to help you get the most out of your computer and will help you: Install or upgrade to Big Sur New features introduced in Big Sur Master the basics of the traditional features such as the desktop, dock, finder, launchpad and navigation To use Notification Centre, Control Center, Handoff, Sidecar, Spaces, and Universal Clipboard Organising files and folders Search the web with the Safari Web Browser Keep in touch using email, iMessage, and FaceTime video chat Learn about apps such as weather, news, stock, voice memos, and how to download more Organise and listen to your music with Apple Music and the iTunes Store. Download movies, and TV Programs with the TV App Understand how iCloud storage works, and use it for free storage and sharing files Get to know Siri, the voice-activated Personal Digital Assistant who can perform various tasks for you Organise and enhance photos taken with your iPhone or digital camera. Share them, print them, create calendars, slideshows and greetings cards. Edit videos from your iPhone or

digital camera with iMovie. And a whole lot more... Finally, maintenance, system updates, backups, and general housekeeping tips complete this invaluable guide. You'll want to keep this edition handy as you make your way around your Mac. Have Fun! A unique aspect of the book is the inclusion of exercises throughout the text to help develop and guide students through the specific actions required for doing effective research. The author's twenty plus years of classroom experience richly informs the approach and the content of this hands-on research methods guide. Dr. Beins' undergraduate students have presented over 100 papers and posters at research conferences and have won numerous awards for their research.

(Piano Method). Here is a fun, easy course that teaches children how to improvise and play jazz piano faster than ever before. Kids will stay motivated as they improvise on popular children's songs arranged in a jazz style, while the opportunity to play alongside video accompaniments will inspire a love for performance. Every song seamlessly integrates a new improvisatory skill, systematically building upon previous learning and enabling the student to progress with confidence. Including exclusive access to video tutorials, this book is the definitive introduction to improvisation and jazz piano. The method can be used in combination with a teacher or parent. Topics covered include: swing and syncopation * echo playing * call and response * rock and swing grooves * improvising on 1-5 notes * hearing chord changes * 12-bar blues * and more. Audio is accessed online using the unique code inside the book and can be streamed or downloaded. The audio files include PLAYBACK+, a multi-functional audio player that allows you to slow down audio without changing pitch, set loop points, change keys, and pan left or right.

Data Wise: A Step-by-Step Guide to Using Assessment Results to Improve Teaching and Learning presents a clear and carefully tested blueprint for school leaders. It shows how examining test scores and other classroom data can become a catalyst for important schoolwide conversations that will enhance schools' abilities to capture teachers' knowledge, foster collaboration, identify obstacles to change, and enhance school culture and climate. This revised and expanded edition captures the learning that has emerged in integrating the Data Wise process into school practice and brings the book up-to-date with recent developments in education and technology including: The shift to the Common Core State Standards. New material on the "ACE Habits of Mind": practices that prioritize Action, Collaboration, and Evidence as part of transforming school culture. A new chapter on "How We Improve," based on experiences implementing Data Wise and to address two common questions: "Where do I start?" and "How long will it take?" Other revisions take into account changes in the roles of school data teams and instructional leadership teams in guiding the inquiry process. The authors have also updated exhibits, examples, and terminology throughout and have added new protocols and resources.

Do you want to develop iPhone apps but don't know where to start? If you want to learn Swift programming from Scratch, this short book is for you. Learn Swift for iPhone iOS development, no programming development experience is required. Download your copy NOW!!Book ObjectivesThis book is about Swift programming. The following are the objectives of the author: To familiarize you with the basics of Swift programming language. To equip you with Swift programming skills, both beginner and advanced skills. To help you understand the difference between Swift and Objective-C. To help you appreciate the power of Swift as a programming language for the development of mobile applications. Who this Book is for? The author intends to benefit any of the following groups of people: Anybody who wants to learn basic Swift programming skills. Anybody who needs to advance their Swift programming skills. Anybody who needs to learn iOS app development for iOS 9 andabove. Professors, lecturers or tutors who are looking to find better ways to explain Swift programming to their students in the simplest and easiest way. Students and academicians, especially those focusing on Swift programming, computer science and software development. RequirementsThe author expects you to have a computer installed with Mac OS X. If you don't have a MacBook, you can consider creating a Mac OS X virtual machine on your computer. What is inside the book? SWIFT BASICS SWIFT DATA TYPES SWIFT VARIABLES AND CONSTANTS SWIFT OPERATORS DECISION MAKING SWIFT LOOPS SWIFT FUNCTIONS SWIFT CLASSES SWIFT METHODS SWIFT ARRAYS SWIFT DICTIONARY SWIFT SETS SWIFT CLOSURES From the back coverThe author begins by introducing the readers to the foundations of the Swift programming language. The aim is to help them the individuals who developed the language, how the Swift compiler works. The reader has been guided on what they require so as to program in Swift. The author has then discussed the basics of Swift including writing comments, writing and running the first Swift program, Swift syntax, etc. The various features provided by Swift have been discussed in depth, including data types, variables, constants, loops, decision making, functions, operators, object oriented programming features, etc. The author has organized the book into chapters, with each chapter having many sub-chapters. Swift codes have been added, alongside thorough explanations of the code and images showing the expected output upon the execution of every script. The author begins with the basics of Swift and ends by discussing the complex features provided by the programming language. A step-by-step approach has been employed in every chapter for ease of understanding.

Would you like to find out all the features of Python? Would you like to find out how to manage data within an application? Would you like to create robust and functional web applications? Learning to write computer programs using different languages can be a source of great satisfaction. If you approach this guide positively, a new world will open up for you. The book's goal is to introduce you to the basic concepts, even if you start from scratch. Anybody knows that, for a beginner, the planning and implementation of software can seem frightening and unattainable. This guide will help you learn and understand the fundamentals of some programming languages. Besides, you'll discover that computer programming is not just about coding. It also covers the creation of algorithms, deadlines, communication with the database and debugging, etc. These topics in the book will be treated exhaustively and straightforwardly. Besides, this guide not only contains theory but also includes examples showing code in action. In this book, you will find: What Is The Python Programming Language, and why it is defined as the most attractive application development program. Unique Features Of Python Programming, which provides greater productivity and simplifies debugging of its programs. Basic and Intermediate Programming to learn how to move your first steps or find more specific information if you already know something about Python. Useful Examples for Beginners to ensure you got everything properly. How It is Designed To Be Easy To Understand, And Fun To Use in its simplicity but great productivity ... & Lot More! Perhaps not everyone

knows that Python is the most used programming language in the world. Its code structure is simple and, at the same time, professional and is perfect to start but also extremely powerful and versatile. You will learn how to design high-level, clean, and tidy software. You'll find easy-to-understand examples and dozens of valuable techniques that will help you program almost like a pro. This book can save you a lot of time, resources, and energy if you want to learn how to program. With its help, in a matter of weeks, you will be writing your first coding ever! Don't be worry if you are new to Python; this guide will fill in the gap and make your project successful! Don't wait any longer... Order Your Copy NOW and Start Coding Like a Pro Today!

MACHINE LEARNING - PYTHON Buy the Paperback version of this book, and get the Kindle eBook version included for FREE! Do You Want to Become An Expert Of Machine Learning?? Start Getting this Book and Follow My Step by Step Explanations! Click Add To Cart Now! This book is for anyone who would like to learn how to develop machine-learning systems. We will cover the most important concepts about machine learning algorithms, in both a theoretical and a practical way, and we'll implement many machine-learning algorithms using the Scikit-learn library in the Python programming language. In the first chapter, you'll learn the most important concepts of machine learning, and, in the next chapter, you'll work mainly with the classification. In the last chapter you'll learn how to train your model. I assume that you've knowledge of the basics of programming This book contains illustrations and step-by-step explanations with bullet points and exercises for easy and enjoyable learning. Benefits of reading this book that you're not going to find anywhere else: Introduction to Machine Learning Classification How to train a Model Different Models Combinations Don't miss out on this new step by step guide to Machine Learning. All you need to do is scroll up and click on the BUY NOW button to learn all about it!

EXPANDED AND UPDATED Deliver Products in Short Cycles with Rapid Adaptation to Change, Fast Time-to-Market, and Continuous Improvement -- Which Supports Innovation and Drives Competitive Advantage Shifting customer needs are common in today's marketplace. Businesses must be adaptive and responsive to change while delivering an exceptional customer experience to be competitive. There are a variety of frameworks supporting the development of products and services, and most approaches fall into one of two broad categories: traditional or agile. Traditional practices such as waterfall engage sequential development, while agile involves iterative and incremental deliverables. Organizations are increasingly embracing agile to manage projects, and best meet their business needs of rapid response to change, fast delivery speed, and more. With clear and easy to follow step-by-step instructions, Agile Scrum helps you: - Implement and use the most popular agile framework -- Scrum - Deliver products in short cycles with rapid adaptation to change, fast time-to-market, and continuous improvement - Support innovation and drive competitive advantage Agile Scrum is for those interested or involved in innovation, project management, product development, software development or technology management. It's for those who have not yet used Scrum. It's also for people already using Scrum, in roles such as Product Owners, Scrum Masters, Development Team members (business analysts, solution and system architects, designers, developers, testers, etc.), customers, end users, agile coaches, executives, managers, and other stakeholders. For those already using Scrum, this guide can serve as a reference on practices for consideration and potential adaptation. Reactions to Agile Scrum have been incredibly positive. "A superbly written and presented guide to team-based project management that is applicable across a broad range of businesses from consumer products to high-tech." - IndieBRAG "Recommended." - The US Review of Books "The book is excellent." - Readers' Favorite "An all-inclusive instruction guide that is impressively 'user-friendly' in tone, content, clarity, organization, and presentation." - Midwest Book Review "A-type personalities (those inclined to avoid instruction manuals) and non-readers will rejoice upon discovering this guide which makes getting started with Agile Scrum a breeze." - Literary Classics Book Reviews "A must-have for a project manager wanting to introduce Scrum to the organization." - PM World Journal "A clear and authoritative roadmap for successful implementation." - BookViral Agile Scrum has received 17 FIRST PLACE WINS in national and international competitions: 5th Annual Beverly Hills International Book Awards - Business-General category 5th Annual Beverly Hills International Book Awards -Technology category 2016 London Book Festival - Business category Fall 2016 Pinnacle Book Achievement Awards - Business category 2017 Feathered Quill Book Awards - Informational (Business) category 2016 New Apple Book Awards - Technology category 2017 Independent Press Award - Technology category 11th Annual National Indie Excellence Awards - Technology category 2017 Pacific Rim Book Festival - Business category 2017 Bookvana Awards - Green/Conscious Business category 2017 Book Excellence Awards - Technology category 14th Annual Best Book Awards - Business Reference category 2017 New York City Big Book Awards - Technology category 2017 Royal Dragonfly Book Awards - Science & Technology category 2017 Human Relations Indie Book Awards - Workplace category 2018 Florida Book Festival - Business category 2018 Pacific Book Awards - Business category Agile Scrum -- get your copy today!

We've all been there before, staring at a computer screen with no idea what to do — don't worry Using Publisher 2019 is here to help. Written by best-selling technology author, lecturer, and computer trainer Kevin Wilson, Using Publisher 2019 is packed with easy to follow instructions, photos, illustrations, helpful tips and video demos. Updated to cover Microsoft Publisher 2019, this guide will show you how to: Start Publisher and find your way around the ribbon menu Lay out and design your page Use page parts, text boxes, borders and accents Use pre-designed templates, and build your own Format text: bold, italic, underlined, strike, and super/subscript Align, highlight and change text colour Cut, copy, paste and using the clipboard Use headers and footers Insert SmartArt and clipart Add charts, tables, equations and special characters Add photos, crop, wrap text and use effects Print your publications Check spelling and grammar You'll want to keep this edition handy as you make your way around Microsoft Publisher. Have Fun!

Adobe Photoshop is a complex but incredibly powerful piece of software that allows you to create all sorts of amazing

effects. Photoshop Fundamentals is the essential guide to getting started with Adobe Photoshop. Packed with tutorials, illustrations and procedures to help you make sense of the software. We'll take a look at purchasing, downloading and installing Photoshop, getting acquainted with the interface Touching up and repairing photographs A look at using Camera RAW, removing lens distortion and making photos look more professional Also we'll explore using Photoshop's tools to manipulate images and create special effects Get to grips with the infamous layers concept and begin to create multi-layer projects, experiment with filters Create 3D objects and build a 3D scene, inserting 3D models into a 3D scene, exploring different image formats and resolution A look at image types, from bitmaps to vectors Recording and using automated actions, using automated actions in batch processing when you need to process lots of images, and much more...

Obsessive Compulsive Disorder (OCD) is a condition that affects millions of people worldwide, afflicting its sufferers with obsessive thoughts and fears, and enslaving them to compulsive behaviours with which they strive to cope. Cognitive Behavioural Therapy has been clinically proven to be one of the most effective therapeutic treatments for OCD sufferers, and here clinical psychologist Jan van Niekerk draws on the latest research to offer a practical, stepby- step approach to coping with the condition. This positive self-help guide helps readers understand OCD and the various treatment options available to them, and uses real-life examples, easy-to-use tools, and practical strategies to enable them to reclaim their lives. The Coping With Series Other titles in this highly regarded series of accessible guides for sufferers of common mental disorders address fears and phobias, anxiety and depression in children, bipolar disorder, and schizophrenia.

Data Wise: A Step-by-Step Guide to Using Assessment Results to Improve Teaching and Learning presents a clear and carefully tested blueprint for school leaders. It shows how examining test scores and other classroom data can become a catalyst for important schoolwide conversations that will enhance schools abilities to capture teachers knowledge, foster collaboration, identify obstacles to change, and enhance school culture and climate. This revised and expanded edition captures the learning that has emerged in integrating the Data Wise process into school practice and brings the book up-to-date with recent developments in education and technology.

This easy workbook format shows managers new to Business Continuity Planning how to quickly develop a basic plan and keep it updated. If you've been tasked with developing a basic business continuity plan and aren't sure where to start, this workbook with sample forms, checklists, templates, and plans will walk you step-by-step through the process. The book is aimed at single/few location companies with up to 250 employees and is more oriented to an office environment, especially where computer operations are critical. It offers a fast, practical approach for small companies with limited staff and time to customize a workable plan and expand it as they grow. Endorsed by The Business Continuity Institute and Disaster Recovery Institute International, it includes these helpful tools: Straightforward, jargon-free explanations emphasize the non-technical aspects of Information Technology/Disaster Recovery planning. Glossary with 120 terms and Appendices with sample risk assessment and risk analysis checklists. Extensive, easy to-use downloadable resources include reproducible worksheets, forms, templates, questionnaires, and checklists for various natural disasters and special hazards such as power outages, boiler failures, bomb threats, hazardous material spills, and civil unrest, along with a checklist for vital records storage. For professional development or college classes the book is accompanied by a set of Instructor Materials.

Are your kids glued to their screens? Here is a practical, step-by-step guide that gives parents the tools to teach children, from toddlers to teens, how to gain control of their technology use. As children spend more of their time on tablets and smartphones, using apps specially engineered to capture their attention, parents are becoming concerned about the effects of so much technology use—and they feel powerless to intervene. They want their kids to be competent and competitive in their use of technology, but they also want to prevent the attention and behavioral problems that can develop from overuse.In this guide, Lucy Jo Palladino doesn't demonize technology; instead she gives parents the tools to help children understand and control their attention—and to recognize and resist when their attention is being "snatched." Palladino's straightforward, evidence-based approach applies to kids of all ages. Parents will also learn the critical difference between voluntary and involuntary attention, new findings about brain development, and what puts children at risk for attention disorders.

"If I could give an aspiring writer one piece of advice, it would be to read this book." — Hugh Howey, New York Times best selling author of Wool "Tim Grahl is fast becoming a legend, almost single-handedly changing the way authors around the world spread ideas and connect with readers. If you've got a book to promote, stop what you're doing right now and start reading Your First 1000 Copies." — Daniel H. Pink, New York Times bestselling author of Drive and When "Your First 1000 Copies is a must-read for authors trying to build a connection with their readers." — Dan Heath & Chip Heath, co-authors of Made to Stick, Switch, and Decisive "I watched in awe as Tim Grahl had 5 clients on the New York Times bestseller list in the same week. There is no one I trust more to learn about book marketing." - Pamela Slim, Author, Body of Work "Tim was an early pioneer in teaching book authors how Internet marketing actually works." - Hugh MacLeod, author of Ignore Everybody and Evil Plans Imagine if you had a direct connection with thousands of readers who loved reading your books. And imagine if those readers eagerly awaited the launch of your next book. How would that direct relationship with your readers change your writing career? How would you feel knowing that every time you started a new book project, you already had people excited to buy it and ready to recommend it to others? In Your First 1000 Copies, seasoned book marketing expert Tim Grahl walks you through how successful authors are using the online marketing tools to build their platform, connect with readers and sell more books. Tim has worked with over 100 different authors from top best sellers such as Hugh Howey, Daniel Pink, Barbara Corcoran Charles Duhigg, Chip and Dan Heath, Ramit Sethi and Pamela Slim to authors just get started on their first writing project. He has worked with authors across all fiction and non-fiction genres. Along with his client work, he has studied many other successful authors to learn what works and what doesn't. The result is Your First 1000 Copies where he walks you through the Connection System, a plan that every author can immediately start using. The plan looks like this: - Permission - How to open up communication with your readers where you can reliably engage them and invite them to be involved. - Content - How to use content to engage with current readers and connect with new ones. - Outreach - How to ethically and politely introduce yourself to new readers. - Sell - How all of these steps can naturally lead to book sales without being pushy or annoying This is a system that any author can immediately put in place to start building their platform. Whether you're a seasoned author looking to step into the new publishing landscape, or you're a brand new

author, Your First 1000 Copies will give you the tools to connect with readers and sell more books.

Step-by-step, this book details how to use uploaded resources to ensure a quality and complete online course. It brings together contemporary research and empirical evidence to explain why one can use the suggested practical, tried-and-tested methods. With the help of an instructional designer, it is not necessary to be proficient with any Learning Management System (LMS). The simple three step plan outlined in this book involves identifying one's relevant learning outcomes, learning resources, and learning activities. Each step is clearly detailed, and the core material is supplemented with summaries and graphics throughout.

This book aims to help students and practitioners who are new to data warehousing to start developing a new data warehouse project from scratch. It shows different phases of data warehousing projects through a simple case. So readers can experience the full data warehouse development life-cycle through a simple example step-by-step. The book is written for the novice user, so there is no requirement for previous experience of working with MS SQL Server and other tools. However, it expects readers to know basics of databases like the table, columns, etc. The book does not aim to teach data warehousing multi-dimensional design principle, nor play the role of a comprehensive reference book on Microsoft Business Intelligence Toolset. It only intends to help readers to gets a hands-on experience on data warehouse development quickly. It aims to give readers basic understanding and experience, so they become more confident in using reference books and online materials. The book does not go through the installation of tools that are used in the sample project. The readers need to install the following tools in order to follow the steps, i.e., Microsoft SQL Server Database Engine, Microsoft SQL Server Integration Services (SSIS) 2017, Microsoft SQL Server Analysis Services (SSAS) 2017, Microsoft SQL Server Management Studio (SSMS), Microsoft Excel, and Microsoft Power BI.

A toddler's step-by-step guide to using the potty, including how to get rid of wild elephants and dinosaurs when trying to poop, lyrics to the potty song, and why using too much toilet paper is a bad idea.

Move from zero knowledge of programming to comfortably writing small to medium-sized programs in Python. Fully updated for Python 3, with code and examples throughout, the book explains Python coding with an accessible, step-by-step approach designed to bring you comfortably into the world of software development. Real–world analogies make the material understandable, with a wide variety of well-documented examples to illustrate each concept. Along the way, you'll develop short programs through a series of coding challenges that reinforce the content of the chapters. Learn to Program with Python 3 guides you with material developed in the author's university computer science courses. The author's conversational style feels like you're working with a personal tutor. All material is thoughtfully laid out, each lesson building on previous ones. What You'll Learn Understand programming basics with Python, based on material developed in the author's college courses Learn core concepts: variables, functions, conditionals, loops, lists, strings, and more Explore example programs including simple games you can program and customize Build modules to reuse your own code Who This Book Is For This book assumes no prior programming experience, and would be appropriate as text for a high school or college introduction to computer science.

This easy-to-learn introduction to the art of pyrography offers fourteen step-by-step projects for making decorative gifts--from coasters and picture frames to bangles, decorative plates, and door hangers--illustrated with clear how-to photographs. Each pyro project can be completed using ready-made materials that are easy to find at your local craft store. Fifty bonus patterns will allow you to unleash your creativity on hundreds of additional woodburning projects.

Affiliate Marketing, if done properly, is the most lucrative online business. Every experienced online marketer knows this formula: cheap, quality traffic + top converting affiliate programs = huge positive ROI. This book is all about optimizing this formula. I have condensed my 15 years of online marketing experience in Affiliate Marketing Success-Step By Step Guide; so, you can be assured that you get the information from the horse's mouth. You will learn strategic methods to drive very cheap (even less than $0.01 CPC) or 100% free traffic to your products from 30 (free and paid) tested traffic sources, how to find your best suitable niche and super EPC affiliate programs, how to match the best fitted, converting traffic sources to your affiliate programs to make money online and how to start your affiliate marketing in a few days and reach to the highest effectiveness with zero or very small out of the pocket budget. Both beginners and experienced marketers will find this step by step affiliate marketing guide packed with working methods for 2015 and beyond. The book covers many of practical topics including: - 30 Measly Cheap or Free, Author's Tested ROI Making Traffic Sources - A Unique Technique to Create Unlimited Original, Human Edited Articles about Any Niche or Affiliate Program in Just 15 Minutes - Proactive Online Marketing: How Calculate the Profitability of Your Advertising Campaigns Before Spending A Dime - How to Triple Your Current Organic Traffic Each Month Using a Guaranteed White Hat SEO Trick - 50 Super Converting Affiliate Programs Pre-Matched with Their ROI Driven Traffic Sources Ready to Make Money Online - 6 Essential SEO Tips for Affiliate Marketing in 2015 and Next Years - A Little Ethical Trick to Spy on Other Affiliates Traffic Sources and Steal Their Traffic - An Unused Method to Reach 80% of Untapped Organic Traffic and Dominate Search Engines' First Page Ranks - Smart Ideas to Reach 500%-1000% ROIs in Social Marketing - How to Get Experts Answer to Any Affiliate Marketing Question with A Few Clicks of Mouse

The SPSS Survival Manual throws a lifeline to students and researchers grappling with this powerful data analysis software. In her bestselling guide, Julie Pallant takes you through the entire research process, helping you choose the right data analysis technique for your project. This edition has been updated to include up to SPSS version 26. From the formulation of research questions, to the design of the study and analysis of data, to reporting the results, Julie discusses basic and advanced statistical techniques. She outlines each technique clearly, with step-by-step procedures for performing the analysis, a detailed guide to interpreting data output and an example of how to present the results in a report. For both beginners and experienced users in Psychology, Sociology, Health Sciences, Medicine, Education, Business and related disciplines, the SPSS Survival Manual is an essential text. It is illustrated throughout with screen grabs, examples of output and tips, and is also further supported by a website with sample data and guidelines on report writing. This seventh edition is fully revised and updated to accommodate changes to IBM SPSS procedures.

This guide contains all the information about Resin Art needed for a beginner to start like a Pro: Resin art basics (safety, materials and tools, dyes and additives, surfaces, primers, composition, principles of color, and more) Tips and tricks for achieving beautiful results every time and creating your own one-of-a-kind creations 14 DIY lessons for creating pictures

(abstraction, sea, geode, marble, clock, and cosmos) and various epoxy resin products (cups, jewelry, coasters, vases, toys, cutting boards, and trays) Step-by-step techniques and coordinating photography for each project This guide is suitable for: Art beginners who have no drawing experience or just want to find a new hobby Creative people who love everything unusual, creative and open to experimentation Surprise-lovers who are to make an unusual gift to relatives or friends with their own hands Design connoisseurs who want to decorate their home or office with a picture in the style of their interior The author of the guide is an artist Tatiana Danilova, who has been teaching adults resin art, alcohol ink, and fluid art techniques for over three years at her own art studio.

Understand deep learning, the nuances of its different models, and where these models can be applied. The abundance of data and demand for superior products/services have driven the development of advanced computer science techniques, among them image and speech recognition. Introduction to Deep Learning Using R provides a theoretical and practical understanding of the models that perform these tasks by building upon the fundamentals of data science through machine learning and deep learning. This step-by-step guide will help you understand the disciplines so that you can apply the methodology in a variety of contexts. All examples are taught in the R statistical language, allowing students and professionals to implement these techniques using open source tools. What You'll Learn Understand the intuition and mathematics that power deep learning models Utilize various algorithms using the R programming language and its packages Use best practices for experimental design and variable selection Practice the methodology to approach and effectively solve problems as a data scientist Evaluate the effectiveness of algorithmic solutions and enhance their predictive power Who This Book Is For Students, researchers, and data scientists who are familiar with programming using R. This book also is also of use for those who wish to learn how to appropriately deploy these algorithms in applications where they would be most useful.

Step-by-step examples and exercises help readers gain proficiency with SQL in this tutorial for those with little or no experience with databases or SQL. Material starts with simple Oracle SQL concepts and progresses to more complex query development and PL/SQL, covering SQL as it is invoked via SQL

Skill on how to build and design websites is on high demand in our society today. It is important you learn this skill through step-by-step guide given in this book with up to date information. This book explains in detail how you can build and design websites using WordPress Content Management System with 187 clear screenshots. In this book, you will learn: - How to build a website from scratch to the end, - Type of websites and functions, - Step-by-step guide in building website without codes, - How to build navigation menu items with different background designs, - How to create web pages, - Guide on how to add logo, site titles and description to a website, - Explanation on how to create slides on a website, - Recommended website hosting companies for you, - How to ensure your website is in a healthy state (site health), - How to build and design a website header section, - Step-by-Step guide in building website footer section, - How to build social media links at footer of a website, - How to add search box on any area of your website, - Instructions on how to promote your website, - How to create posts using WordPress word editor, - How to hyperlink words and images in posts and pages, - Step-by-step guide in choosing good themes for your website, - How to build a website using Astra theme, - How to use Sliders in Astra theme.This is a book you need to read. What are you waiting for to get this book? Just scroll up and hit Buy t

How to Use SPSS® is designed with the novice computer user in mind and for people who have no previous experience of using SPSS. Each chapter is divided into short sections that describe the statistic being used, important underlying assumptions, and how to interpret the results and express them in a research report. The book begins with the basics, such as starting SPSS, defining variables, and entering and saving data. It covers all major statistical techniques typically taught in beginning statistics classes, such as descriptive statistics, graphing data, prediction and association, parametric inferential statistics, nonparametric inferential statistics and statistics for test construction. More than 250 screenshots (including sample output) throughout the book show students exactly what to expect as they follow along using SPSS. The book includes a glossary of statistical terms and practice exercises. A complete set of online resources including video tutorials and output files for students, and PowerPoint slides and test bank questions for instructors, make How to Use SPSS® the definitive, field-tested resource for learning SPSS. New to this edition: Fully updated to SPSS 24 and IBM SPSS Statistics Cloud New chapter on ANOVA New material on inter-rater reliability New material on syntax Additional coverage of data entry and management

Copyright: 408dcbebece3a5baf53e4ed7656fab25