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poignant, and at times painful, ways what life was like for women after the country fell into the hands of Islamic fundamentalists who had declared an insidious war against them, but we see it all through the eyes of a strong, youthful optimist who somehow came up in the world believing that she was different, knowing she was special. A wonderfully evocative story, *Journey from the Land of No* reveals an Iran most readers have not encountered and re-creates a time and place dominated by religious fanaticism, violence, and fear with an open heart.

Quickly design and develop compelling user interfaces for your Android applications. A useful compendium of 'survival' advice for the faculty newcomer on a variety of subjects: practical tips on classroom teaching, student performance evaluation, detailed advice on grant-writing, student advising, professional service, and publishing. The Minnesota Multiphasic Personality Inventory Revised (MMPI-2) is the most widely researched and broadly used personality assessment instrument in psychology. This guide was written for the novice test user, nonpsychology professional, and student of clinical and personality assessment, assuming no testing or clinical background. Offering an interpretive strategy that readers can easily follow to integrate hypotheses about clients, Butcher investigates the developmental rationale and the broad personality and symptomatic measures of the instrument. Generously illustrated with case material, the various measures of the MMPI-2 are clearly explained. Also included is a useful strategy for writing MMPI-2 based personality descriptions.

Sculpt machines, environments, and creatures for your game development projects. Annotation Your work demands results, and you don't have time for tedious, repetitive mathematical tasks. Sage is a free, open-source software package that automates symbolic and numerical calculations with the power of the Python programming language, so you can focus on the analytical and creative aspects of your work or studies. Sage Beginner's Guide shows you how to do calculations with Sage. Each concept is illustrated with a complete example that you can use as a starting point for your own work. You will learn how to use many of the functions that are built in to Sage, and how to use Python to write sophisticated programs that utilize the power of Sage. This book starts by showing you how to download and install Sage, and introduces the command-line interface and the graphical notebook interface. It also includes an introduction to Python so you can start programming in Sage. Every major concept is illustrated with a practical example. After learning the fundamentals of variables and functions in Sage, you will learn how to symbolically simplify expressions, solve equations, perform integrals and derivatives, and manipulate vectors and matrices. You will learn how Sage can produce numerous kinds of plots and graphics. The book will demonstrate numerical methods in Sage, and explain how to use object-oriented programming to improve your code. Sage Beginner's Guide will give you the tools you need to unlock the full potential of Sage for simplifying and automating mathematical computing. Effectively use Sage to eliminate tedious algebra, speed up numerical calculations, implement algorithms and data structures, and illustrate your work with publication-quality plots and graphics.

BradyGames' *World of WarCraft Atlas* includes the following: Complete resource detailing each area of this expansive MMORPG. Maps are provided for every area including all regions and major cities. Each illustration shows critical locations and characters such as NPCs, enemies, mobs, shops, merchants, flight points, entry and exit points from regions and where they lead. As an added bonus, cross-referenced indices of all information are also provided for ease of use. Platform: PC CD-ROM Genre: MMORPG This product is available for sale worldwide. Beginner's Guide to SolidWorks 2011 – Level II starts where Beginner's Guide – Level I ends, following the same easy to read style, but this time covering advanced topics and techniques. The purpose of this book is to teach advanced techniques including sheet metal, surfacing, how to create components in the context of an assembly and reference other components (Top-down design), propagate design changes with SolidWorks' parametric capabilities, mold design, welded structures, and more while explaining the basic concepts of each trade to allow the reader to understand the how and why of each operation. The author uses simple examples to allow the reader to better understand each command and environment, as well as to make it easier to explain the purpose of each step, maximizing the learning time by focusing on one task at a time. The book is focused on the processes to complete the modeling of a part, instead of focusing on individual software commands or operations, which are generally simple enough to learn. At the end of this book, the reader will have acquired enough skills to be highly competitive when it comes to designing with SolidWorks, and while there are many less frequently used commands and options available that will not be covered in this book, rest assured that those covered are most of the commands used every day by SolidWorks designers. The author strived hard to include the commands required in the Certified SolidWorks Associate test as listed in the SolidWorks website, and some more. Based on their extensive experience with teaching R and statistics to applied scientists, the authors provide a beginner's guide to R. To avoid the difficulty of teaching R and statistics at the same time, statistical methods are kept to a minimum. The text covers how to download and install R, import and manage data, elementary plotting, an introduction to functions, advanced plotting, and common beginner mistakes. This book contains everything you need to know to get started with R.

World acclaimed scientist Vaclav Smil reveals everything there is to know about nature's most sought-after resource Oil is the lifeblood of the modern world. Without it, there would be no planes, no plastic, no exotic produce, and a global political landscape few would recognise. Humanity's dependence upon oil looks set to continue for decades to come, but what is it? Fully updated and packed with fascinating facts to fuel dinner party debate, Professor Vaclav Smil's *Oil: A Beginner's Guide* explains all matters related to the 'black stuff', from its discovery in the earth right through to the controversy that surrounds it today. Describes the benefits of hunting deer for food, providing information on such topics as choosing the correct rifle and ammunition, hunting effectively and safely, and dressing and butchering the kill, along with a collection of recipes. This book is intended to help new users to learn the basic concepts of SolidWorks and good solid modeling techniques in an easy to follow guide. It will be a great starting point for those new to SolidWorks or as a teaching aid in classroom training to become familiar with the software's interface, basic commands and strategies as the user completes a series of models while learning different ways to accomplish a particular task. At the end of this book, the user will have a fairly good understanding of the SolidWorks interface and the most commonly used commands for part modeling, assembly and detailing after completing a series of components and their 2D drawings complete with Bill of Materials. The book is focused on the processes to complete the modeling of a part, instead of focusing on individual software commands or operations, which are generally simple enough to learn. The author strived hard to include the commands required in the Certified SolidWorks Associate test as listed in the SolidWorks website, and some more. SolidWorks is an easy to use CAD software that includes many time saving tools that will enable new and experienced users to complete design tasks faster than before. Most commands covered in this book have advanced options, which may not be covered in this book. This is meant to be a starting point to help new users to learn the basic and most frequently used commands. Create high-quality and professional-looking texts, articles, and books for Business and Science using LaTeX. Who is the Holy Spirit? How can believers experience God's presence? How does God work in, with, and through His followers? Many Christians have very basic questions about the Holy Spirit, the third Person of the Trinity. In *The Beginner's Guide to Receiving the Holy Spirit*, they will find answers to their questions and learn how to access the power and presence of God promised to all His children. Readers will discover who the Holy Spirit is and find out how He will enable them to live the abundant life Jesus promised. Plus, once they receive the Spirit, they'll learn how to maintain a relationship with Him through a lifetime of spiritual vitality! There is no question that the Torah is one of the most influential documents in Western civilization. It is the source of widely known characters like Joseph, Moses, and Noah, and timeless stories such as the Garden of Eden and the Exodus. Jointly authored by professors of Judaism and Christianity, *The Torah: A Beginner's Guide* takes a unique approach, exploring the interplay and dynamics of how these two religions share this common scripture. Drawing on both scholarly and popular sources, Kaminsky and Lohr examine the key debates, while simultaneously illustrating the importance of the Torah in western jurisprudence, ethics, and contemporary conceptions of the family, morality, and even politics. It's all in the name: *Learn You a Haskell for Great Good!* is a hilarious, illustrated guide to this complex functional language. Packed with the author's original artwork, pop culture references, and most importantly, useful example code, this book teaches functional fundamentals in a way you never thought possible. You'll start with the kid stuff: basic syntax, recursion, types and type classes. Then once you've got the basics down, the real black belt master-class begins: you'll learn to use applicative functors, monads, zippers, and all the other mythical Haskell constructs you've only read about in storybooks. As you work your way through the author's imaginative (and occasionally insane) examples, you'll learn to: –Laugh in the face of side effects as you wield purely functional programming techniques –Use the magic of Haskell's "laziness" to play with infinite sets of data –Organize your programs by creating your own types, type classes, and modules –Use Haskell's elegant input/output system to share the genius of your

programs with the outside world Short of eating the author's brain, you will not find a better way to learn this powerful language than reading Learn You a Haskell for Great Good! What is the world of the 21st century like now that the centrality of the West is no longer given? How were the societies and cultures of today's world together with their interconnections forged, and what is driving human society in our times? In short, what is the state of the world today as we enter the second decade of the 21st century? This is the first book which deals with planetary human society as whole. It is a beginner's guide to the world after the West and after globalization, compact, portable, and jargon-free. It is aimed at everybody who, even with experience, has kept a beginner's curiosity of the world, to everybody who does not know everything they want to know about it, about the good, the evil, and the salvation of the world. It lays bare the socio-cultural geology of the world, its major civilizations, its historical waves of globalization, its family-sex-gender systems, and its pathways to modernity. It outlines the dynamics of the world, its basic drives, the contours of its most important global and sub-global processes. It presents the big team players on the world stage, populous as well as rich countries, missions and movements as well corporations and cities. It traces the life-courses of men and women on all the continents, from their birth and childhood to their old age, and their funeral. A great beginner's guide for new fishermen and those who want to learn to fish for fun, with advice on tackle, bait, boats, accessories, and more. New to fishing and have no idea how to start? With Basic Fishing, you'll be an accomplished angler in no time at all. Expert angler and award-winning outdoor writer Wade Bourne was taught to fish by his father. In turn, Bourne taught his children how to fish. Now he brings his expertise to Basic Fishing, a step-by-step guide that masterfully breaks down the art of fishing with diagrams, vivid photographs, and lessons. You'll learn all about: How to catch fish—guaranteed! Different types of fishing equipment How to select bait, lures, and tackle Where and how to find good fishing spots Boats, boat accessories, and motors Methods for cooking and cleaning fish Increasing your fishing skills Fishing safety And more! This book is great for families looking to bond in the great outdoors, and it proves that the joy of fishing can last a lifetime and beyond as it is passed down from generation to generation. Skyhorse Publishing is proud to publish a broad range of books for fishermen. Our books for anglers include titles that focus on fly fishing, bait fishing, fly-casting, spin casting, deep sea fishing, and surf fishing. Our books offer both practical advice on tackle, techniques, knots, and more, as well as lyrical prose on fishing for bass, trout, salmon, crappie, baitfish, catfish, and more. This jargon-free, fully illustrated guide to using your sewing machine explains essential techniques and offers easy projects for getting started. Straightforward and accessible, Me and My Sewing Machine contains everything you need to know to get the most out of your sewing machine. There are no intimidating specialty techniques, painstaking procedures, or complicated methods. Instead you will find easy-to-understand, practical and decorative techniques that make sewing simple, even if you have never used a machine before. Author and professional crafter Kate Haxell shares clever tips and shortcuts, as well as advice on when you can use these speedy methods and when it really is better to do something the traditional way. Everything is illustrated with step-by-step photography and finished samples. Haxell also includes easy sewing projects that are simple without skimping on style. Explaining what art is and what's not art. What is art? Why do we find some things beautiful but not others? Is it wrong to share MP3s? These are just some of the questions explored by aesthetics, the philosophy of art. In this sweeping introduction, Charles Taliaferro skilfully guides us through different theories of art and beauty, tackling issues such as who owns art and what happens when art and morality collide. From Plato on poetry to Ringo Starr on the drums, this is a perfect introductory text for anyone interested in the fascinating questions art can raise. Astrobiology, the study of life and its existence in the universe, is one of the hottest areas of scientific research. Lewis Dartnell considers some of the fascinating questions facing researchers today. Could life exist anywhere else in the universe? What might aliens really look like? Dartnell explains why Earth is uniquely suited for life and reveals our profound connection to the cosmos. Security Smarts for the Self-Guided IT Professional "Get to know the hackers—or plan on getting hacked. Sullivan and Liu have created a savvy, essentials-based approach to web app security packed with immediately applicable tools for any information security practitioner sharpening his or her tools or just starting out." —Ryan McGeehan, Security Manager, Facebook, Inc. Secure web applications from today's most devious hackers. Web Application Security: A Beginner's Guide helps you stock your security toolkit, prevent common hacks, and defend quickly against malicious attacks. This practical resource includes chapters on authentication, authorization, and session management, along with browser, database, and file security—all supported by true stories from industry. You'll also get best practices for vulnerability detection and secure development, as well as a chapter that covers essential security fundamentals. This book's templates, checklists, and examples are designed to help you get started right away. Web Application Security: A Beginner's Guide features: Lingo--Common security terms defined so that you're in the know on the job IMHO--Frank and relevant opinions based on the authors' years of industry experience Budget Note--Tips for getting security technologies and processes into your organization's budget In Actual Practice--Exceptions to the rules of security explained in real-world contexts Your Plan--Customizable checklists you can use on the job now Into Action--Tips on how, why, and when to apply new skills and techniques at work Written by the world's leading experts and campaigners, Modern Slavery: A Beginner's Guide blends original research with shocking first-hand accounts from slaves themselves around the world to reveal the truth behind one of the worst humanitarian crises facing us today. Only a handful of slaves are reached and freed each year, but the authors offer hope for the future with a global blueprint that proposes to end slavery in our lifetime All royalties will go to Free the Slaves. An essential introduction to particle physics, with coverage ranging from the basics through to the very latest developments, in an accessible and carefully structured text. Particle Physics: Third Edition is a revision of a highly regarded introduction to particle physics. In its two previous editions this book has proved to be an accessible and balanced introduction to modern particle physics, suitable for those students needed a more comprehensive introduction to the subject than provided by the 'compendium' style physics books. In the Third Edition the standard model of particle physics is carefully developed whilst unnecessary mathematical formalism is avoided where possible. Emphasis is placed on the interpretation of experimental data in terms of the basic properties of quarks and leptons. One of the major developments of the past decade has been the establishing of the existence of neutrino oscillations. This will have a profound effect on the plans of experimentalists. This latest edition brings the text fully up-to-date, and includes new sections on neutrino physics, as well as expanded coverage of detectors, such as the LHC detector. End of chapter problems with a full set of hints for their solutions provided at the end of the book. An accessible and carefully structured introduction to this demanding subject. Includes more advanced material in optional 'starred' sections. Coverage of the foundations of the subject, as well as the very latest developments. Second Edition. The Beginner's Guide to Crystal Reports(c) 2011 is a simple-to-follow guide for first-time users. The expanded second edition has 87% more content than the first edition. With an established data source connection, learning and using Crystal Reports(c) 2011 is as easy as using Microsoft(c) Excel. Includes color screen shots and examples to guide users every step of the way. Learn how to setup a data connection, examine a data structure, create a new report, add data fields, format a report, add pictures, charts and add formulas. See how to filter data, setup user parameters and create a summary report with drill-down features. The second edition includes more lessons for beginners to advance to the intermediate level. This book demystifies the complexity of using Crystal Reports(c) and presents it as a user-friendly application. Prior to publication, the contents of this book was used in corporate training to teach non-programmers how to extract system data and create basic reports. This book is intended to provide the reader the basic skills at creating simple reports and the confidence to learn advanced skills independently. Also see the Third Edition "Beginner's Guide to Crystal Reports 2013", updated with additional content. Harness the power of LaTeX and its wide range of features to create professional-looking text, articles, and books with both online and offline capabilities of LaTeX Key FeaturesGet a hands-on introduction to LaTeX using fully explained examples to advance from beginner to LaTeX professional quicklyWrite impressive mathematical, scientific, and business papers or theses using LaTeXExplore LaTeX onlineBook Description LaTeX is high-quality open source typesetting software that produces professional prints and PDF files. It's a powerful and complex tool with a multitude of features, so getting started can be intimidating. However, once you become comfortable with LaTeX, its capabilities far outweigh any initial challenges, and this book will help you with just that! The LaTeX Beginner's Guide will make getting started with LaTeX easy. If you are writing mathematical, scientific, or business papers, or have a thesis to write, this is the perfect book for you. With the help of fully explained examples, this book offers a practical introduction to LaTeX with plenty of step-by-step examples that will help you achieve professional-level results in no time. You'll learn to typeset documents containing tables, figures, formulas,

and common book elements such as bibliographies, glossaries, and indexes, and go on to manage complex documents and use modern PDF features. You'll also get to grips with using macros and styles to maintain a consistent document structure while saving typing work. By the end of this LaTeX book, you'll have learned how to fine-tune text and page layout, create professional-looking tables, include figures, present complex mathematical formulas, manage complex documents, and benefit from modern PDF features. What you will learn

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Who this book is for
If you are about to write mathematical or scientific papers, seminar handouts, or even plan to write a thesis, this book offers you a fast-paced and practical introduction to LaTeX. School and university students will find this easy-to-follow LaTeX guide helpful, as will mathematicians, physicists, engineers, and humanists. Anybody with high expectations from their software will discover how easy it is to leverage LaTeX's high performance for creating documents. In clear, accessible language, this book introduces readers to the most widely researched and broadly used personality assessment instrument. Part comedy, part tragedy, peppered with romance and intrigue, this is the story of Levi, called from Australia to India to fulfil his dying brother's wishes. Whether it's Tomb Raider or Roman coins, the conventional view of archaeology as a discipline solely preoccupied with long dead cultures is misleading. In fact, archaeology is better described as a mode of thought – one by which we can better understand our past, present and future. Indeed, by studying artefacts of past human activity, we can even learn to better tackle great contemporary challenges like high population density and climate change. Spanning the globe and centuries – from Mesolithic burials in Sweden to modern landfill sites in Arizona – Joe Flatman shows how to view the world with an archaeologist's insight. What does a discarded food packet reveal about contemporary consumption patterns? How can infrared satellite imagery tell archaeologists where to undertake expensive excavation projects? What can archaeology reveal about the beginnings of the human race? Replete with textboxes highlighting key case studies from the history of the subject, and containing invaluable diagrams and photos illustrating the reality of being an archaeologist, this is the essential primer to reading landscapes, objects, and places.

Beginner's Guide to SOLIDWORKS 2022 – Level II starts where Beginner's Guide – Level I ends, following the same easy to read style and companion video instruction, but this time covering advanced topics and techniques. The purpose of this book is to teach advanced techniques including sheet metal, surfacing, how to create components in the context of an assembly and reference other components (Top-down design), propagate design changes with SOLIDWORKS' parametric capabilities, mold design, welded structures and more while explaining the basic concepts of each trade to allow you to understand the how and why of each operation. The author uses simple examples to allow you to better understand each command and environment, as well as to make it easier to explain the purpose of each step, maximizing the learning time by focusing on one task at a time. This book is focused on the processes to complete the modeling of a part, instead of focusing on individual software commands or operations, which are generally simple enough to learn. At the end of this book, you will have acquired enough skills to be highly competitive when it comes to designing with SOLIDWORKS, and while there are many less frequently used commands and options available that will not be covered in this book, rest assured that those covered are most of the commands used every day by SOLIDWORKS designers. The author strived hard to include many of the commands required in the Certified SOLIDWORKS Professional Advanced and Expert exams as listed on the SOLIDWORKS website. Includes Video Instruction Each copy of this book includes access to video instruction. In these videos the author provides a clear presentation of tutorials found in the book. The videos reinforce the steps described in the book by allowing you to watch the exact steps the author uses to complete the exercises while he provides additional details along the way. Captioned versions of these videos are also available for customers who want or need video captions. "A Beginner's Guide to Evidence Based Practice in Health and Social Care is for anyone who has ever wondered what evidence based practice is or how to relate it to practice. It presents the topic in a simple, easy to understand way, enabling those unfamiliar with evidence based practice to apply the concept to their practice and learning. Using everyday language, this book provides a step by step guide to what we mean by evidence based practice and how to apply it. It also provides an easy to follow guide to searching for evidence, explains how to work out if the evidence is relevant or not, explores how evidence can be applied in the practice setting, and outlines how evidence can be incorporated into your academic writing." -- Publisher's description.

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Who this book is for: If you are about to write mathematical or scientific papers, seminar handouts, or even plan to write a thesis, this book offers you a fast-paced and practical introduction to LaTeX. School and university students will find this easy-to-follow LaTeX guide helpful, as will mathematicians, physicists, engineers, and humanists. Anybody with high expectations from their software will discover how easy it is to leverage LaTeX's high performance for creating documents. Widow Diane Benchley returns to London to open an exclusive gentleman's club and asks Oliver Warren, the Marquis of Haybury, with whom she shared a private indiscretion years earlier, to teach her how to run her business.