

Online Library Beginners Guide To D S

Beginners Guide To D S

3- Informative Books in one Bundle! The Most Comprehensive JavaScript Beginners Guide on the Market! Have you ever wondered what allows people to be able to

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see different things on different websites? The answer is simple: JavaScript. Many websites are written in JavaScript so that you can be able to see what they are all about and what is going on in each of the sites. It is a language

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that can be written in many different formats so that different websites can use it for different purposes. JavaScript is able to do everything from creating a website to adding buttons and even disabling the ability to click on a

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button unless an option is chosen. While JavaScript is a multilayered language that will take some time to learn all of the levels of, the basics are quite simple. You can learn how to begin writing JavaScript by knowing only the

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basics, and you can build on your knowledge of the basics and what you initially learned. To get started with writing JavaScript, all you need to do is learn the beginning process. It is easy for you to do this if you have the right tools.

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This book will act as a way for you, as a beginner, to learn the process of JavaScript. While it will teach you some of the simplest JavaScript codes, it will not be overwhelming with codes. Instead, it will teach you what you need to

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know before you become a JavaScript expert and before you make the decision to truly dive into it. If you are ready to learn about JavaScript, what it can do and how you can get started, start this book right away. When you

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are finished, check out some of the other books in this series to learn more JavaScript codes and how to become a true professional who is great at writing JavaScript and can do more than you ever thought possible. Follow the series

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on an easy way to become a JavaScript expert! Sail Past the Beginners Level with these valuable tips! JavaScript is a language that you will always be able to learn more about and always be able to expand your

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knowledge of. Once you have learned the very basics of it, you should work to make sure that you are trying to find out as much as possible. JavaScript can be very rewarding, and you will need to be able to do as much as possible

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with it if you want to get the most benefit out of it. The tips and tricks that are contained in this book will give you some insight into what JavaScript is really capable of and what you can actually do with it if you learn as much as possible

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about it. There is a lot to learn, and you will be able to reap all of the benefits from JavaScript if you follow this book. The tips and tricks are designed not only to show you how to use the codes to build a beautiful interactive

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website but to also wow all of your visitors with everything that you have to offer on the website. Reading the book will not make you a JavaScript expert, but it will have you well on your way to being one. Read on for some of

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the best tips that are available and how you can make them work when you are trying to learn JavaScript in the easiest and most efficient way. Javascript- Simple and Effective Strategies: JavaScript isn't necessarily a simple language

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or a simple code to learn, but there are some very simple strategies that will get you to where you want to be with your JavaScript career. Following these strategies will allow you the chance to make sure that you are

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getting the most out of the JavaScript experience and the learning process that comes from it. Grab this 3-book bundle Today! There has been an explosion of interest in paddling right across the world - in 2020, British

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Canoeing reported a 40% rise in members, with 19,000 signing up in a 3-month period. Much of this interest has been in inflatable kayaks, with the author's own website (inflatablekayaksandpackrafts.com) averaging 1,000 visits a

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day. The comparatively low cost, the convenience of inflatable kayaks, and the fact that you can just get in and go, all add up to their appeal. And with thousands of miles of waterways in the UK, most are within reach of a river or

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canal where you can paddle your kayak and enjoy being in the fresh air, gently travelling through the natural world. You see the country from a different perspective and in an eco-friendly way. But, as with everything, a little bit of

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knowledge and technique makes the experience so much more enjoyable! That is where this book comes in. It provides a perfect introduction to the sport. It takes you through the different types of inflatable kayaks, so you buy the

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one that is right for you. It shows you the basic on-the-water skills that you will need, including getting in and out, how to paddle straight and turn. It outlines the gear you will need and talks about where to paddle as well as

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weather, safety, maintenance and repair of your equipment. It covers kayaking in rivers and canals, lakes and lochs, and coastal kayaking. All aspects are heavily illustrated with colour photographs making it easy to understand and

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clear to follow.

Summary Grokking Algorithms is a fully illustrated, friendly guide that teaches you how to apply common algorithms to the practical problems you face every day as a programmer. You'll start with

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sorting and searching and, as you build up your skills in thinking algorithmically, you'll tackle more complex concerns such as data compression and artificial intelligence. Each carefully presented example includes

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helpful diagrams and fully annotated code samples in Python. Learning about algorithms doesn't have to be boring! Get a sneak peek at the fun, illustrated, and friendly examples you'll find in *Grokking Algorithms* on Manning

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Publications' YouTube channel. Continue your journey into the world of algorithms with Algorithms in Motion, a practical, hands-on video course available exclusively at Manning.com (www.manning.com/livevideo/algorithms)

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-in-motion). Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology An algorithm is nothing more than a step-by-step procedure for solving a problem.

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The algorithms you'll use most often as a programmer have already been discovered, tested, and proven. If you want to understand them but refuse to slog through dense multipage proofs, this is the book for you.

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This fully illustrated and engaging guide makes it easy to learn how to use the most important algorithms effectively in your own programs. About the Book Grokking Algorithms is a friendly take on this core computer science

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topic. In it, you'll learn how to apply common algorithms to the practical programming problems you face every day. You'll start with tasks like sorting and searching. As you build up your skills, you'll tackle more complex

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problems like data compression and artificial intelligence. Each carefully presented example includes helpful diagrams and fully annotated code samples in Python. By the end of this book, you will have mastered widely applicable

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algorithms as well as how and when to use them. What's Inside Covers search, sort, and graph algorithms Over 400 pictures with detailed walkthroughs Performance trade-offs between algorithms Python-based code

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samples About the Reader This easy-to-read, picture-heavy introduction is suitable for self-taught programmers, engineers, or anyone who wants to brush up on algorithms. About the Author Aditya Bhargava is a Software

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Engineer with a dual background
in Computer Science and Fine Arts.
He blogs on programming at
adit.io. Table of Contents
Introduction to algorithms
Selection sort Recursion Quicksort
Hash tables Breadth-first search

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Dijkstra's algorithm Greedy
algorithms Dynamic programming
K-nearest neighbors
Additive Manufacturing for the
Aerospace Industry explores the
design, processing, metallurgy and
applications of additive

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manufacturing (AM) within the aerospace industry. The book's editors have assembled an international team of experts who discuss recent developments and the future prospects of additive manufacturing. The work includes

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a review of the advantages of AM over conventionally subtractive fabrication, including cost considerations. Microstructures and mechanical properties are also presented, along with examples of components fabricated by AM.

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Readers will find information on a broad range of materials and processes used in additive manufacturing. It is ideal reading for those in academia, government labs, component fabricators, and research institutes, but will also

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appeal to all sectors of the aerospace industry. Provides information on a broad range of materials and processes used in additive manufacturing Presents recent developments in the design and applications of additive

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manufacturing specific to the aerospace industry Covers a wide array of materials for use in the additive manufacturing of aerospace parts Discusses current standards in the area of aerospace AM parts

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The Ultimate Guide to Chakras

The Ultimate Beginners Guide:

Learn SQL Today

Javascript

Monkey Game Development

The Beginner's Guide to Atheism

Everyday Lifestyles and

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Sustainability

The Oxford Handbook of
Intellectual Property Law

**The impact of humanity on
the earth overshoots the
earth's bio-capacity to
supply humanity's needs,**

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meaning that people are living off earth's capital rather than its income. However, not all countries are equal and this book explores why apparently similar patterns of daily

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living can lead to larger and smaller environmental impacts. The contributors describe daily life in many different places in the world and then calculate the environmental impact

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of these ways of living from the perspective of ecological and carbon footprints. This leads to comparison and discussion of what living within the limits of the planet might

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mean. Current footprints for countries are derived from national statistics and these hide the variety of impacts made by individual people and the choices they make in their daily lives.

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This book takes a 'bottom-up' approach by calculating the footprints of daily living. The purpose is to show that small changes in behaviour now could avoid some very challenging

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**problems in the future.
Offering a global
perspective on the question
of sustainable living, this
book will be of great
interest to anyone with a
concern for the future, as**

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**well as students and
researchers in
environmental studies,
human geography and
development studies.
Presents advice and
guidance for postgraduate**

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**students in Great Britain,
covering such topics as the
application process,
research proposals,
academic writing,
networking, and teaching
opportunities.**

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To explain religious behavior is a daunting task. One very recent attempt is to explain religious behaviors and religion within an evolutionary framework. In this volume

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leading experts from various disciplines analyze religion and religiosity as phenomena in a Darwinian world. Is religiosity adaptive? Are religious people more fertile? Do we

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have cognitive predispositions to be religious? Are children natural believers? These questions are answered in this fascinating array of contributions from the field

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of evolutionary studies of religion.

We live in an age in which expressive, informational, and technological subject matter are becoming increasingly important.

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Intellectual property is the primary means by which the law seeks to regulate such subject matter. It aims to promote innovation and creativity, and in doing so to support solutions to

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global environmental and health problems, as well as freedom of expression and democracy. It also seeks to stimulate economic growth and competition, accounting for its centrality

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to EU Internal Market and international trade and development policies. Additionally, it is of enormous and increasing importance to business. As a result there is a

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substantial and ever-growing interest in intellectual property law across all spheres of industry and social policy, including an interest in its legal principles, its social

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**and normative foundations,
and its place and operation
in the political economy.
This handbook written by
leading academics and
practitioners from the field
of intellectual property law,**

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and suitable for both a specialist legal readership and an intelligent but non-specialist legal and non-legal readership, provides a comprehensive account of the following areas: - The

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**foundations of IP law,
including its emergence
and development in
different jurisdictions and
regions; - The substantive
rules and principles of IP;
and - Important issues**

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**arising from the existence
and operation of IP in the
political economy.**

**3 Books in 1- the Ultimate
Beginner's Guide to Learn
Javascript Programming
Effectively + Tips and**

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**Tricks to Learn Javascript +
Strategies**

**A Beginner's Guide to
Understanding God's Voice
While You Sleep**

**Cognitive Psychology of
Religion**

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**GNU Octave
Spanish with Amigos
Beginner's Guide : Become
a Proficient Octave User by
Learning this High-level
Scientific Numerical Tool
from the Ground Up**

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Modern Calligraphy - the
Beginners Guide

This book presents an up-to-date
account of current English-
language English teaching and
General Studies practices in the
UAE. The chapters, written by

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leading language teacher educators, feature theoretical and empirical aspects of teaching, learning, assessment as well as related research. Throughout the book, the link between theory and practice is highlighted and

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exemplified. This reader-friendly book is suitable for undergraduate and graduate students, teachers, researchers and administrators of English language and general studies programs in the UAE and beyond who wish to keep abreast

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of recent developments in the field.

Welcome to the wonderful world of line dancing! If you are just starting out, you may be overwhelmed by seeing large groups of people who seem to

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know all the dances and who can follow the language of line dancing effortlessly. Well, they all began the same way: one step at a time, one dance at a time. This glossary contains the basic line dance steps you'll need to

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recognize to make your learning experience easier. After more than 30 years of teaching, the author has broken down each step into its individual parts and assembled them in an easy-to-use and very portable format. Your job is to

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learn each step so you can begin to enjoy line dancing and become part of that large group on the dance floor!!

Extraterrestrial Altruism
examines a basic assumption of
the Search for Extraterrestrial

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Intelligence (SETI): that extraterrestrials will be transmitting messages to us for our benefit. This question of whether extraterrestrials will be altruistic has become increasingly important in recent years as SETI

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scientists have begun contemplating transmissions from Earth to make contact. Technological civilizations that transmit signals for the benefit of others, but with no immediate gain for themselves, certainly

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seem to be altruistic. But does this make biological sense? Should we expect altruism to evolve throughout the cosmos, or is this only wishful thinking? Is it dangerous to send messages to other worlds, as Stephen Hawking

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has suggested, or might humankind benefit from an exchange with intelligence elsewhere in the galaxy? Would extraterrestrial societies be based on different ethical principles, or would we see commonalities with

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Earthly notions of morality?
Extraterrestrial Altruism explores these and related questions about the motivations of civilizations beyond Earth, providing new insights that are critical for SETI. Chapters are authored by leading

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scholars from diverse disciplines—anthropology, astronomy, biology, chemistry, computer science, cosmology, engineering, history of science, law, philosophy, psychology, public policy, and sociology. The

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book is carefully edited by Douglas Vakoch, Director of Interstellar Message Composition at the SETI Institute and professor of clinical psychology at the California Institute of Integral Studies. The Foreword is by

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Frank Drake. This interdisciplinary book will benefit everybody trying to understand whether evolution and ethics are unique to Earth, or whether they are built into the fabric of the universe.

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7 Easy Steps to CNC
Programming

Dark Souls - the Official Guide
(Hardcover)

An Illustrated How-To Guide for
the Beginner Watch Repairer

Viral Dramaturgies

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English Language and General
Studies Education in the United
Arab Emirates

HIV and AIDS in Performance in
the Twenty-First Century

A Beginner's Guide to
Conversational Spanish

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**CLOUD AND IOT-BASED
VEHICULAR AD HOC
NETWORKS** This book details
the architecture behind smart
cars being fitted and connected
with vehicular cloud computing,
IoT and VANET as part of the

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intelligent transport system (ITS). As technology continues to weave itself more tightly into everyday life, socioeconomic development has become intricately tied to ever-evolving innovations. An example of this

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is the technology being developed to address the massive increase in the number of vehicles on the road, which has resulted in more traffic congestion and road accidents. This challenge is being

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addressed by developing new technologies to optimize traffic management operations. This book describes the state-of-the-art of the recent developments of Internet of Things (IoT) and cloud computing-based concepts

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that have been introduced to improve Vehicular Ad-Hoc Networks (VANET) with advanced cellular networks such as 5G networks and vehicular cloud concepts. 5G cellular networks provide consistent,

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faster and more reliable connections within the vehicular mobile nodes. By 2030, 5G networks will deliver the virtual reality content in VANET which will support vehicle navigation with real time communications

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capabilities, improving road safety and enhanced passenger comfort. In particular, the reader will learn: A range of new concepts in VANETs, integration with cloud computing and IoT, emerging wireless networking

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and computing models New
VANET architecture, technology
gap, business opportunities,
future applications, worldwide
applicability, challenges and
drawbacks Details of the
significance of 5G Networks in

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VANET, vehicular cloud computing, edge (fog) computing based on VANET. Audience The book will be widely used by researchers, automotive industry engineers, technology developers, system architects, IT

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specialists, policymakers and students.

The first two chapters will provide you with grounding in Monkey. In each subsequent chapter you will create a complete game deployable to

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either iOS, Android, HTML5, FLASH, OSX, Windows and XNA. The last chapter will show you how to monetize the games so you can be commercially successful in the app development world. Do you want

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to quickly create games
deployable to all the major
desktop and mobile platforms?, if
so look no further. You will learn
how to utilize the highly versatile
Monkey compiler to create 2d
games deployable almost

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anywhere. No game development or programming experience is required.

This book provides a review of therapeutic foods and diets for aging patients. Drawing from extensive clinical experience in

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large integrative medical practices, it offers a unique and thorough perspective on the challenges that older adults present and the most effective ways to integrate nutritional approaches into their care.

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Nutritional therapies included here improve patient quality of life via noninvasive, lower cost care and reduce systemic dependencies in a growing demographic. This book looks at condition-specific interventions to

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equip the practitioner with a thorough understanding of when to call upon specific diet interventions. The text revolves around easily translated clinical tools such as tables, graphs, case studies, and examples to

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assure multicultural adaptation of evidence-based approaches for conventional use in clinical settings. Integrative Geriatric Nutrition: A Practitioner's Guide to Dietary Approaches for Older Adults is a concise yet thorough

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resource for all physicians and medical students who treat aging patients, including geriatricians, nutritionists, family physicians, gastroenterologists, nursing home administrators, nurses, other healthcare providers,

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geriatric advocates, and
inquisitive consumers.

Level: Absolute beginner in Java.
This book is for programmers
who would love to learn Java
quickly and firmly with hands on
approach. After completing this

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book you will have core understanding of the Java programming language and Java platform. The book offers comprehensive coverage of Java fundamentals explained in a simplified language supported by

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examples. The book is divided into 29 chapters where each major topic has its own chapter and each chapter has multiple examples to support and provide clarity on the concept. The topics covered in this book are 1. What

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is Java? 2. JDK and JRE 3.
Setting Path Variable 4.
Compiler and Interpreter 5. The
First Program 6. The HelloWorld
Program 7. Anatomy of
HelloWorld Program 8. Multiple
Main Methods 9. Public Class

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and File Name 10. Runtime
Execution 11. Alternate
HelloWorld Program 12. Numeric
Data Types 13. Non Numeric
Data Types 14. Literal and
Constant 15. Escape Sequence
16. Immutable String 17.

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StringBuilder Class 18. Wrapper
Classes 19. IF... Else 20.
Switch... Case 21. For... Loop
22. While... Loop 23. Break and
Continue 24. Conversion and
Casting 25. Arithmetic and
Relational Operators 26. Logical

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and Ternary Operators 27.

Arrays 28. Jagged Array 29. For Each Loop Basically the book has lot of code(examples) for clear and deeper understanding of Java programming language.

Antiques for Everyone - A

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Beginner's Guide to Becoming
an Antiques Dealer
R for Data Science
A Beginner's Guide to Java
Programming
Emerging Innovations in Agile
Software Development

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The Essential Guide to
Postgraduate Study
Data Analytics for Beginners
A Beginners' Guide to Scanning
Electron Microscopy

This book was developed with
the goal of providing an easily

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understood text for those users of the scanning electron microscope (SEM) who have little or no background in the area. The SEM is routinely used to study the surface structure and chemistry of a wide range of

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biological and synthetic materials at the micrometer to nanometer scale. Ease-of-use, typically facile sample preparation, and straightforward image interpretation, combined with high resolution, high depth of

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field, and the ability to undertake microchemical and crystallographic analysis, has made scanning electron microscopy one of the most powerful and versatile techniques for characterization

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today. Indeed, the SEM is a vital tool for the characterization of nanostructured materials and the development of nanotechnology. However, its wide use by professionals with diverse technical backgrounds—including

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life science, materials science, engineering, forensics, mineralogy, etc., and in various sectors of government, industry, and academia—emphasizes the need for an introductory text providing the basics of effective

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SEM imaging. A Beginners' Guide to Scanning Electron Microscopy explains instrumentation, operation, image interpretation and sample preparation in a wide ranging yet succinct and practical text,

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treating the essential theory of specimen-beam interaction and image formation in a manner that can be effortlessly comprehended by the novice SEM user. This book provides a concise and accessible

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introduction to the essentials of SEM includes a large number of illustrations specifically chosen to aid readers' understanding of key concepts highlights recent advances in instrumentation, imaging and sample preparation

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techniques offers examples drawn from a variety of applications that appeal to professionals from diverse backgrounds.

Today, scientific computing and data analysis play an integral

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part in most scientific disciplines ranging from mathematics and biology to imaging processing and finance. With GNU Octave you have a highly flexible tool that can solve a vast number of such different problems as

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complex statistical analysis and dynamical system studies. The GNU Octave Beginner's Guide gives you an introduction that enables you to solve and analyze complicated numerical problems. The book is based on

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numerous concrete examples and at the end of each chapter you will find exercises to test your knowledge. It's easy to learn GNU Octave, with the GNU Octave Beginner's Guide to hand. Using real-world examples

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the GNU Octave Beginner's Guide will take you through the most important aspects of GNU Octave. This practical guide takes you from the basics where you are introduced to the interpreter to a more advanced

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level where you will learn how to build your own specialized and highly optimized GNU Octave toolbox package. The book starts by introducing you to work variables like vectors and matrices, demonstrating how to

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perform simple arithmetic operations on these objects before explaining how to use some of the simple functionality that comes with GNU Octave, including plotting. It then goes on to show you how to write new

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functionality into GNU Octave and how to make a toolbox package to solve your specific problem. Finally, it demonstrates how to optimize your code and link GNU Octave with C and C++ code enabling you to solve even

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the most computationally demanding tasks. After reading GNU Octave Beginner's Guide you will be able to use and tailor GNU Octave to solve most numerical problems and perform complicated data analysis with

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ease.

With The Ultimate Guide to Chakras, tune in to your chakras, the power centers connecting your physical body and the world of energy. Your chakras are the power centers that translate

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between the seen world of the physical body and the unseen world of energy. First discussed in ancient Hindu texts and studied for thousands of years in numerous spiritual traditions, including acupuncture,

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meditation, and yoga, chakras hold the key to our well-being. By tapping into the power of our chakras, we can live healthier, balanced, and more abundant lives. Athena Perrakis, leading metaphysical teacher and

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creator of the world's largest online metaphysical resource website, SageGoddess.com, addresses the nine major chakras we can tap into to balance, heal, and manifest. This guide explains how and why

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different crystals, essential oils, and sacred plants help to support each chakra. Each chapter of The Ultimate Guide to Chakras includes magical exercises for accessing the energy of each chakra, including

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meditations, journal exercises, and working with goddesses and spirit guides. Readers will even learn how to create a dedicated chakra altar. Lavishly photographed and illustrated, this guide promises to be an

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essential volume for beginners and experienced energy workers alike. The Ultimate Guide to... series offers comprehensive beginner's guides to discovering a range of mind, body, spirit topics, including tarot, divination,

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crystal grids, numerology, witchcraft, aromatherapy, and more. Filled with beautiful illustrations and designed to give easy access to the information you're looking for, each of these references provides simple-to-

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follow expert guidance as you learn and master your practice. The Traditional Latin Mass is more elaborate and prayed in an ancient language, so those coming to it for the first time can find it hard to navigate. Derya

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Little has provided a simple presentation with just enough information about the sequence, content, and meaning of its parts that anyone, adult or child, can follow and pray more easily.

InfoWorld

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The Nature of God - Evolution
and Religion

Beginner's Guide

Modern Calligraphy - the
Beginners Guide

Beginners Guide To Oracle HCM
Cloud

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The Environmental Impact Of
Doing The Same Things
Differently

Additive Manufacturing for the
Aerospace Industry

Complete beginner's guide to
all aspects of modifying the

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classic Nintendo Game Boy.
Game Boy Modding teaches
you how to purchase,
refurbish, mod, and
customize Nintendo
handheld consoles. The
consoles are widely available

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and the customizations are affordable, requiring only limited tools and know-how. Retro consoles are seeing a resurgence of popularity worldwide, and king among these throwback devices is

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the Nintendo Game Boy, which sold over 100 million units in its lifetime and introduced gamers to Mario and Pokemon. These consoles emanate pixelated 8-bit retro charm, but lack

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the modern technological enhancements that we take for granted in 2020. You'll learn basic soldering and hardware modification techniques; how to change speakers, buttons, and

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screen lenses; how to fix dead speakers and sticky buttons; and how to personalize your Game Boy to your heart's content.

SQL: The Ultimate Beginners Guide - Learn SQL Today

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Learning the SQL language can be laborious and tedious, but if you have genuine interest in learning a new language and updating your skills, it could be relatively easy. In this book,

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all the basic information that you need to learn as a beginner are presented. All you have to do is to apply them. This book will serve as an essential guide for you, as a SQL beginner. In addition,

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the concepts of SQL are laid out in a simple, concise language and instructions to help you learn the steps properly. Specific examples and sample tables is showcased to help you

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practice most of the SQL queries.

Curious about Minecraft, but not sure where to start? This book is just what you need. With its open-ended game play, massive world and

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dedicated fan base, Minecraft is a richly rewarding experience—once you get the hang of it. With easy-to-follow instructions, tips and tricks from the experts behind the game,

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Minecraft for Beginners will help you survive and thrive. You'll learn how to find food, build a shelter, mine for materials and craft armor, swords and other equipment, plus get the inside scoop on

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places to go and the
monsters you'll encounter.
What are you waiting for?
Begin your Minecraft
adventure today! This ebook
is best viewed on a color
device with a larger screen.

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Collect all of the official
Minecraft books: Minecraft:
The Island Minecraft: The
Crash Minecraft: The Lost
Journals Minecraft: The
Survivors' Book of Secrets
Minecraft: Exploded Builds:

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Medieval Fortress Minecraft:
Guide to Exploration
Minecraft: Guide to Creative
Minecraft: Guide to the
Nether & the End Minecraft:
Guide to Redstone Minecraft:
Mobestiary Minecraft: Guide

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to Enchantments & Potions
Minecraft: Guide to PVP
Minigames Minecraft: Guide
to Farming Minecraft: Let's
Build! Theme Park Adventure
Minecraft for Beginners
First written by the definitive

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expert in 1957, Watch Repair for Beginners is the ideal book for anyone who wants to know how to fix their own watch. Learn what horology is; the basics of watch and clock repairing; the

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mechanics of a clock; how the wheels work; the difference between an automatic watch, a stop watch, and a chronograph; and so much more. With detailed black-and-white

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illustrations, this timeless classic is a must-have addition to any horology lover's collection.

a beginners guide to learn ethical hacking

Grokking Algorithms

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Cloud and IoT-Based
Vehicular Ad Hoc Networks
Game Boy Modding
A Beginner's Guide to Learn
and Master Data Analytics
Hacking For Beginners
A Beginner's Guide to the

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Traditional Latin Mass

Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work

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together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and

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Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You ' ll get a complete, big-picture understanding of the data science cycle, along with basic

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tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you 've learned along the way. You 'll learn how to:
Wrangle—transform your datasets into a form convenient for analysis

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Program—learn powerful R tools for solving data problems with greater clarity and ease
Explore—examine your data, generate hypotheses, and quickly test them
Model—provide a low-dimensional summary that captures

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true "signals" in your dataset

Communicate—learn R Markdown
for integrating prose, code, and
results

A handy reference guide explaining
core concepts of Oracle HCM
Cloud Application. All the worked

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out examples have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics include HCM Data Loader, HCM Spreadsheet Data Loader, HCM Extracts, BI Publisher

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Reports, OTBI Analysis, Web-Services, Developer Connect, Functional Setup Manager, Personalization, Customization, Absence Management, Fast Formulas, Scheduled Processes, Value-Sets, Profile Options,

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Lookups, Approval Workflows,
Notifications, Rest API

Prepare To Die Less with this
Hardback Guide to Dark Souls
!!Going into Dark Souls unaided will
get you killed. A lot. Even armed
with the complete knowledge of the

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game that this guide will provide, you're still certain to die at least a few times. But when a gigantic demon takes you by surprise you'll at least have a chance to not lose everything. This is a true survival guide for a game that's almost

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impossible to survive. Area Guide
Walkthrough The Walkthrough
makes use of detailed maps to
guide you in exploring every inch of
the game's huge world. Learn the
most useful shortcuts and find all of
the hidden areas. Enemy

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Encyclopedia Everything you need to know to tackle the game's army of lethal foes is contained in one easy-to-use reference chapter.

Tactics, data and attack details for all enemies will prove an invaluable resource. Weapons &

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Equipment Weapons, Armor and Magic are all covered in exhaustive detail. Full stats, locations, upgrade paths and usage strategies are provided so you can easily compare all of the options when choosing your equipment. All

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ItemsThe complete item lists reveal every last consumable, accessory, upgrading material and offensive item. Quickly discover where to find each one and how to make the most of them.Character BuildingPlan your character

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perfectly with our guide to choosing classes, building your character for specific roles and selecting optimal equipment. Everything Uncovered Discover how to unlock every Achievement or Trophy and learn the secrets of Dark Souls'

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unique online multiplayer mode.
What is God saying through your
dreams? Your dreams are a unique
opportunity to hear from Heaven.
While you sleep, daily distractions
are absent, creating a space for
God to speak. In the night, God

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intertwines heavenly messages and details from your life into a meaningful, storied tapestry. These divinely woven dreams may offer wisdom, bestow comfort, or inspire courage. This beginners guide to dream interpretation will show you

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how to: Interpret your dreams using Scripture and the Holy Spirits guidance, even when dreams are embarrassing or frightening. Capture your dreams in a dream journal. Expand your creative ability by learning to "catch" heavenly

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treasure from dreams. Understand the meanings behind nightmares. Learn what to do when you experience dj Vu. Discover your own personal code language with God. You have been given access to Gods supernatural voice. Learn

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to unlock the language of dreams
and visions, and take hold of Gods
special words for you!

The Dream Book

Extraterrestrial Altruism

An illustrated guide for
programmers and other curious

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people

Minecraft for Beginners

A Beginner's Guide to Game Boy
Mods, Collecting, History, and
More!

A Beginners Guide

Integrative Geriatric Nutrition

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Is religion all in our heads?
Whether you believe that to be true or whether you believe that religion has a corresponding external reality (i.e., God), religion at least begins with our heads, namely

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the cognitive architecture that predisposes human beings to belief in the sacred supernatural. Cognitive Psychology of Religion explores how research in neuroscience, perception,

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cognition, child development, social cognition, and cognitive anthropology provides insight into the development of the cognitive faculties of belief that facilitate the transmission of religion. Eames has

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organized the text into seven chapters that follow a clear and straightforward progression from the different theories of the origin of religion into an exploration on how our minds perceive the

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environment, form truths, spread beliefs, and take part in various rituals and experiences. Cognitive Psychology of Religion is a concise introduction to the cognitive science of religion

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and serves as an excellent primary or supplemental text for traditional psychology of religion courses.

EXCELLENT GENERAL
INTRODUCTION TO THE
SUBJECT OF ANTIQUES: This

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92 Page Illustrated Paperback Book gives Concise, easy-to-follow Grass-root Tips to start a Hobby, Collection or Antiques Business, either Full or Part Time - the level of involvement entirely chosen by

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you: • The entry point is designed to start from scratch with no start-up costs, feeling the way, and increasing one's knowledge and level of involvement as progression into the subject. • The book

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describes background Historic Periods and terms associated with the industry to give a rounded introduction. It also contains information on some top industry names and quality photographs of some fine and

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rare antiques including Art Nouveau, Art Deco, Rene Lalique, Moorcroft Pottery, Militaria, Fine Jewellery and Vintage Guitars which can be individually supported and viewed at www.davidjpym.com

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, the associated Dealership. •
AUTHOR, Christine Pym is
owner and Co-owner of two
TOP END Direct Retail
Businesses with 25 years first
hand experience.
Provides readers with tips,

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techniques, and strategies for Minecraft, including how to understand biomes, explore and trade in villages, mine redstone, and survive hunger through farming and mining. Learn the basics of optical

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networking using this practical and easy-to-follow introductory guide. You'll get an overview of concepts behind the technology, as well as helpful information on Cisco, Nortel, and Juniper certifications.

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Also, a handy 16-page
blueprint section offers
additional visual instruction.

SQL

Minecraft For Dummies

Buying, Learning & Exploring

Optical Networking: A

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Beginners Guide
The Beginner's Guide to
Balancing, Healing, and
Unblocking Your Chakras for
Health and Positive Energy
Evolution and Ethics in the
Cosmos

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Learn Java 8 in a Week

If you are convinced that the world today is producing more data than the previous decades, then you understand that processing yesterday's

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data for today's use at times is not enough. The level of data analysis that is needed in highly competitive business environment needs to be processed, analyzed and

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used immediately for businesses to be ahead of their competition. Having this in mind, you need to understand from the ground up, what data is, the different types of data

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and how you should identify the right data for your business. To help you understand the simple basics of data and how it needs to be analyzed, then Data Analytics for

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Beginners is the book that you have been waiting for. The size and type of business you are running doesn't matter because after all, it will depend on your ability to

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understand the data that your business is exposed to so as to make better business decisions for the current working environment and the future. Are there patterns

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in your business that you cannot see? Do you want to make sense of the shopping trends of your clients to better enrich their experience? Do you want to know your target market

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even more? Do you want to better derive insights from the feedback your clients give you? These questions can only be answered when you perform a data analysis for your

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business. Collecting the data is one thing, analyzing them is another matter entirely as it is not something that can be done haphazardly by just looking at the data. If

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you hope to understand your data well, you need to understand the data you are collecting, the methods to use and the right tools to use when analyzing the data. Inside

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you will find valuable steps and tools that will help make your information work for you. Do not let yourself get complacent, stop looking at the data that you collect each day

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and start analyzing your data to move your business up. Get started by buying this book today! Inside you will find How data should be understood? Terms and concepts used in

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data analysis. Data mining and the different kinds of databases used to store data. How information can be retrieved and manipulated in the database to create a

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visual representation of
what you want to know? The
life cycle of data
analysis. And more...
InfoWorld is targeted to
Senior IT professionals.
Content is segmented into

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Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Join me in this beginner's guide to modern calligraphy. We'll get

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into the nitty gritty details of hand lettering, faux calligraphy, and brush lettering. As well as some key tips to getting you started and find out my go-to pens and

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tools.

Agile is a relatively recent methodology used in the development process of a project. Therefore, it is important to share new emerging knowledge with

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researchers and professionals interested in adopting an agile mindset. Emerging Innovations in Agile Software Development focuses on the use of

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agile methodologies to manage, design, develop, test and maintain software projects. Emphasizing research-based solutions for contemporary software development, this

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publication is designed for use by software developers, researchers, and graduate-level students in software engineering and project management programs.

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Import, Tidy, Transform,
Visualize, and Model Data
Pocket Guide to Line
Dancing Terminology: A
Guide for Beginners
Contains solutions to
problems encountered in

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implementation projects
Watch Repair for Beginners
Theoretical, Empirical and
Practical Perspectives
A Practitioner's Guide to
Dietary Approaches for
Older Adults

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Inflatable Kayaking: A Beginner's Guide

This book analyses the impact of HIV and AIDS on performance in the twenty-first century from an international perspective. It marks a necessary reaffirmation of the productive power of performance to

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respond to a public and political health crisis and act as a mode of resistance to cultural amnesia, discrimination and stigmatisation. It sets out a number of challenges and contexts for HIV and AIDS performance in the twenty-first century, including: the financial

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interests of the pharmaceutical industry; the unequal access to treatment and prevention technologies in the Global North and Global South; the problematic division between dominant (white, gay, urban, cis-male) and marginalised narratives of HIV; the tension

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between a damaging cultural amnesia and a potentially equally damaging partner 'AIDS nostalgia'; the criminalisation of HIV non-disclosure; and, sustaining and sustained by all of these, the ongoing stigmatisation of people living with HIV. This collection presents work

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*from a vast range of contexts,
grouped around four main areas:
women's voices and experiences;
generations, memories and
temporalities; inter/national
narratives; and artistic and personal
reflections and interventions.
The Beginner's Guide to Atheism is a*

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sometimes serious, sometimes witty (and sarcastic) look at religion and why people should avoid superstitious beliefs whenever possible. This book is a highly opinionated assault on all things supernatural and a real take-down of deities and demons alike. It covers

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logic, reason, belief, knowledge, dogma and even apologetics in a way that guarantees you'll not only understand it, you'll also never forget what you just read. Remember: Nothing is sacred.

Spanish is a fun, social activity! What makes "Spanish with Amigos"

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different from the many other Spanish books out there is that instead of studying Spanish by yourself, this book was designed for you to practice your Spanish conversation skills right from the start with a friend (an intercambio), a conversation group (grupo de

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conversación), or even a beginning Spanish conversation class (clase de conversación). "Spanish with Amigos" has been intentionally designed to be very simplistic - with little grammar included. Each of the 22 topics start with a manageable vocabulary list of 12-20 words/phrases, including a

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phonetic pronunciation guide, such: Good morning. / Buenos días. / BWAY-nose DEE-ahs. The topic is immediately followed by role-play ideas and conversational exercises so that you can practice the vocabulary with your co-workers, family, and friends - making Spanish a fun, social

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activity!