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Patent Basics for the Non-specialist **Electric Power System Basics for the Nonelectrical Professional** *Step by Step Piano Course, Book 1 Building Type Basics for Elementary and Secondary Schools* **Cool Best-Ever Brunches: Beyond the Basics for Kids Who Cook** **Leadership Basics for Librarians and Information Professionals** *Streetsmart Financial Basics for Nonprofit Managers* *App Design Basics for Professionals* Polymer-based Biofluidic Application-specific Integrated Circuits (BASiCs) for Quantitative Biomedical Science Hands-on BASIC for the DEC Professional **Python** *Microsoft BASIC for the Macintosh* **Structured BASIC for the IBM PC** **BASIC for Business for the TRS-80** **BASIC for Business for the PDP-11** **Basic Microsoft BASIC for the Macintosh** **Ethical Basics for the Caring Professions** Computer Programs in "BASIC" for the Interpretation of Gravity, Magnetic and Resistivity Profiles **Better Basics for the Home** *Basics for Believers Bible Studies* **OPTIONS TRADING - the Exhaustive Crash Course** **FENG SHUI BASICS for Real Estate Agents** *Information Basics for College Students* **C# Basics of Housing Management** Flow Cytometry Basics for the Non-Expert *Yoga Basics for Beginners* **Basic Programming for the VAX and PDP 11** Easy Programming with Visual Basic for Applications (VBA) Finish Carpentry Basics **BASIC for Home Computers** IBM BASIC from the Ground Up *Viewer's Guide, An Invitation to Fly R for Data Science* **Phonics for Pupils with Special Educational Needs Book 1: Building Basics** *Computer Basics 2* **Electric Power System Basics for the Nonelectrical Professional** **Java InCider Popular Computing**

Are you thinking about learning how to use the Python programming language? Thinking about getting started on a programming career? Are you thinking about learning data science? This book is for you! Are you considering trying to make money with options trading? Do you need a book that gets right to the point, quickly and delivers exactly the information you need to get started? This is the book that does all that! Keep reading.. Options trading, like all trading, involves some level of risk for the investor. To suggest otherwise would be to mislead those who wish to make money by trading like this. But with risk comes reward and if you have the right tools at your disposal and use them effectively then the rewards can be virtually limitless. This book, Options Trading - The Exhaustive Crash Course, gives you those tools and will set you on the path to the kind of wealth that you could only previously have dreamt of, with chapters that cover: Getting the basics sorted Understanding options and your reasons for trading them How to develop winning strategies Following the patterns of the market The mistakes most new traders make and how to avoid them Developing the right mindset for success And lots more... Even if you have never traded in the markets before and are a complete novice, Options Trading - The Exhaustive Crash Course has the ability to turn you into a successful trader faster than any other book on the market, with powerful insights and actionable advice that is designed to make you money. If this sounds like the book you should be reading, scroll up and click Add to Cart for your copy now! This book explains the essentials of interconnected electric power systems in very basic, practical terms, giving a comprehensible overview of the terminology, electrical concepts, design considerations, construction practices, operational aspects, and industry standards for nontechnical professionals having an interest in the power industry. From generation to household wiring, this book explains it all in easy-to-understand terms. Electrical Power System Basics exposes readers to all of the important aspects of an interconnected power system without assuming a great deal of existing knowledge or experience. Some very basic formulas are presented throughout the book and several examples, photographs, drawings, and illustrations are provided to help the reader gain a fundamental understanding of the subject. Explains how computers work, shows how to write programs in BASIC, and discusses strings, arrays, subroutines, graphics, and files Phonics for Pupils with Special Educational Needs is a complete,

structured, multisensory programme for teaching reading and spelling, making it fun and accessible for all. This fantastic seven-part resource offers a refreshingly simple approach to the teaching of phonics, alongside activities to develop auditory and visual perceptual skills. Specifically designed to meet the needs of pupils of any age with special educational needs, the books break down phonics into manageable core elements and provide a huge wealth of resources to support teachers in teaching reading and spelling. Book 1: Building Basics introduces basic sounds and explores their relationship with letters. It focuses on sounds and letters where there is a simple 1:1 correspondence between the two, and explores the sounds in simple words that follow the pattern of vowel-consonant or consonant-vowel-consonant. Sounds are grouped into seven sets, with each set containing more than 50 engaging activities, including: sound story, dynamic blending, reading race, spot the word and spelling challenge. Thorough guidance is provided on how to deliver each activity, as well as a lesson planner template, handy word lists and posters for teachers and teaching assistants to use to support learning. Each book in the series gradually builds on children's understanding of sounds and letters and provides scaffolded support for children to learn about every sound in the English language. Offering tried and tested material which can be photocopied for each use, this is an invaluable resource to simplify phonics teaching for teachers and teaching assistants and provide fun new ways of learning phonics for all children. This book is accompanied by a companion resource, 'Phonics for Pupils with Complex SEND', to be used alongside the Phonics for Pupils with Special Educational Needs programme. The activities from Books 1-6 of the programme are adapted to be accessible for non-verbal pupils, including AAC users, and those with physical disabilities.

This first edition volume demystifies the complex topic of flow cytometry by providing detailed explanations and nearly 120 figures to help novice flow cytometry users learn and understand the bedrock principles necessary to perform basic flow cytometry experiments correctly. The book divides the topic of flow cytometry into easy to understand sections and covers topics such as the physics behind flow cytometry, flow cytometry lingo, designing flow cytometry experiments and choosing appropriate fluorochromes, compensation, sample preparation and controls and ways to assess cellular function using a variety of flow cytometry assays. Written as a series of chapters whose concepts sequentially build off one another, using the list of materials contained within each section along with the readily reproducible laboratory protocols and tips on troubleshooting that are included, readers should be able to reproduce the data figures presented throughout the book on their way to mastering sound basic flow cytometry techniques. Easy to understand and comprehensive, Flow Cytometry Basics for the Non-Expert will be a valuable resource to novice flow cytometry users as well as experts in other biomedical research fields who need to familiarize themselves with a basic understanding of how to perform flow cytometry and interpret flow cytometry data. This book is written for both scientists and non-scientists in academia, government, biotechnology, and medicine. This book is designed for a specific family of computer systems--Digital Equipment Corporation's PDP-11 and VAX-11. The authors have chosen the BASIC language as the vehicle for presenting an approach to program development that focuses on "top-down" development with structured outlines, top-down program coding, program testing, modular development, care in the use of transfer statements and good documentation. The example programs are given as a guide to learn to program with all these features in mind. No previous programming background or mathematical sophistication is needed, and the text can be used for either one or two semester long courses. A compendium of practical information--recipes, tips, and guidelines--for building a simple, comfortable, healthy, environmentally safer lifestyle. Simplicity sets this book apart from all the others. This book contains proven strategies to learn Java programming in a short time with added explanations and comments for each code. With the start of the 21st Century, information services around the world are facing a host of challenges and changes unique to this era of exponential technological growth. However, this change is further compounded by the high turnover rate in senior positions. Focusing on leadership, this text--ideal for young, emerging managers and supervisors--guides future leaders in making the appropriate choices and decisions in response to and in anticipation of the competition. Authors G. Edward Evans and Patricia Layzell Ward's vast professional experience in a variety of roles and organizations all over the world serves as a strong basis for the advice presented. Leadership Basics for Librarians and Information Professionals includes data from surveys and interviews of leaders in archives, libraries, and other information services arenas, as well as current literature on leadership from both general management and information services fields. All together this book is a solid starting point for young librarians and information professionals seeking to get ahead of the competition, as well as a helpful reminder for seasoned leaders needing a bit of inspiration. C# Made Easy - a Step-by-Step

Guide for Beginners Get the Kindle version FREE when purchasing the Paperback! Learning a programming language can seem like a daunting task. You may have looked at coding in the past, and felt it was too complicated and confusing. This comprehensive beginner's guide will take you step by step through learning one of the best programming languages out there. In a matter of no time, you will be writing code like a professional. C# is one of the most widely used programming languages available, and for good reason. Developed by Microsoft, it boasts a simplified syntax, type safety, garbage collection, cross-language capabilities and developer support. It is easy to learn, easy to read and a joy to work with. What This Book Offers Made for Beginners This guide is written specifically for beginners. We take you step-by-step through writing your very first program, explaining each portion of code as we go along. We guide you through choosing an IDE, as well as how to save, compile and run your programs. 70 Practical Examples With each concept, we provide one or more example to illustrate the topic in a way that makes it easy to understand. We break examples down into their basic workings, and provide the output for you to compare to your own results. Introduction to C# For newcomers to C# we look at what the language has to offer, its origin and design goals, as well as features and capabilities, before stepping into more in-depth topics. Key Topics Basics of C# Writing Your First Program, Step-By-Step Basic Program Structure How to Use a Compiler Which IDE to Choose Capabilities of C# Sample Applications Data Types Variables Constants and Literals Operators Type Conversion The Nullable Type Get Your Copy Today! Manual for Novices as Well as Experienced Programmers. Contains Reference Section Describing More than 100 BASIC Commands, Statements, Functions & Variables This work was born from the need found by the author to solve various problems repeated over time, concerning the data inserted in Excel sheets in the shortest possible time. The author, being a programmer and expert in Pascal, Cobol and Javascript, searched for the most suitable solution and found it in the Excel VBA. This document is intended to introduce users to programming in general and to programming in Visual Basic for Applications of Excel in particular. VBA is simple and can be used on existing Excel files, quickly processing a large amount of data. The only tool we need is Excel. The book may not contain everything you should know about programming in VBA, but it does point the finger at the key points to create some programs which are explained in detail in the various chapters. The content is divided into two parts, one which explains programming in general and the second which explains programming in VBA with concrete examples of programs. The second edition of Steven W. Blume's bestseller provides a comprehensive treatment of power technology for the non-electrical engineer working in the electric power industry This book aims to give non-electrical professionals a fundamental understanding of large interconnected electrical power systems, better known as the "Power Grid", with regard to terminology, electrical concepts, design considerations, construction practices, industry standards, control room operations for both normal and emergency conditions, maintenance, consumption, telecommunications and safety. The text begins with an overview of the terminology and basic electrical concepts commonly used in the industry then it examines the generation, transmission and distribution of power. Other topics discussed include energy management, conservation of electrical energy, consumption characteristics and regulatory aspects to help readers understand modern electric power systems. This second edition features: New sections on renewable energy, regulatory changes, new measures to improve system reliability, and smart technologies used in the power grid system Updated practical examples, photographs, drawing, and illustrations to help the reader gain a better understanding of the material "Optional supplementary reading" sections within most chapters to elaborate on certain concepts by providing additional detail or background Electric Power System Basics for the Nonelectrical Professional, Second Edition, gives business professionals in the industry and entry-level engineers a strong introduction to power technology in non-technical terms. Steve W. Blume is Founder of Applied Professional Training, Inc., APT Global, LLC, APT College, LLC and APT Corporate Training Services, LLC, USA. Steve is a registered professional engineer and certified NERC Reliability Coordinator with a Master's degree in Electrical Engineering specializing in power and a Bachelor's degree specializing in Telecommunications. He has more than 25 years' experience teaching electric power system basics to non-electrical professionals. Steve's engineering and operations experience includes generation, transmission, distribution, and electrical safety. He is an active senior member in IEEE and has published two books in power systems through IEEE and Wiley. Discover how to reduce stress, calm your mind and relax your body through the powerful practice of yoga. Most busy women feel overwhelmed, tired, exhausted and worn-out as they try to juggle the demands of modern day living. It is easy to feel as if your hands are tied behind your back as you attempt to balance

the numerous stresses from family, keep up with work commitments and fulfill your community duties. If you have heard that yoga helps you relax and want to find out more about how yoga supports you to de-stress, *Yoga Basics For Beginners: A Simple Guide To Yoga For Beginners For Health, Fitness And Happiness* will show you how to find the style of yoga that's right for you and your busy lifestyle. "This book very clearly laid out the different styles and helped to clear up the spiritual side of yoga. It's a great starting point if you are looking to take up yoga and don't have a clear idea of where to begin. It helps you decide what style may be right for you and what to look for in an instructor." (Amazon Review) *Yoga Basics For Beginners* will show you how to:

- * Choose the style of yoga that's right for you
- * Know what questions to ask before you start a class
- * Practice yoga safely
- * Avoid the five common mistakes made by most newbie yoga students
- * Use yoga props to help you get safely into your yoga poses
- * Choose the proper clothes to wear when you start yoga
- * Find out more about the spiritual and philosophical side of yoga

Yoga Basics For Beginners is based on the real-life questions, comments and problems, the author, Ntathu Allen, who is also a yoga teacher, is asked by most stressed-out women who are interested in taking up yoga for the first time. So, if you want to save time and energy when choosing your first yoga lesson, *Yoga Basics For Beginners, A Simple Guide To Yoga For Beginners For Health, Fitness And Happiness*, will help you avoid frustration and find the right style of yoga for you. Get cooking with an up-and-coming chef today! Check out the recipes of *Cool Best-Ever Brunches*. It gives young readers fun new recipes and ideas to explore. This book has kid-tested recipes and includes lots of tips and tricks that make it easy to become an experienced kid cook. With photos of basic techniques, tools, and ingredients, this book will appeal to new cooks too. By cooking these best-ever dishes for family and friends, young chefs will learn to become the head chef at their next brunch, make a mouthwatering caramel French toast, whip up a delicious blueberry crumb cake, wash it all down with some sweet punch and more. Then check out the other recipes in the *Cool Young Chefs* series. Check out the other recipes in the *Cool Young Chefs* series. Go beyond the basics! Aligned to Common Core Standards and correlated to state standards. Checkerboard Library is an imprint of Abdo Publishing, a division of ABDO. The complete guide to the basics of nonprofit financial management Let's be honest. Most books about financial management are densely written, heavy on jargon, and light on practicality. Expert financial consultant and author Tom McLaughlin takes a different approach with his fourth edition of *Streetsmart Financial Basics for Nonprofit Managers*. This comprehensive guide provides effective, easy-to-use tips, tools, resources, and analyses. The light, humorous tone in *Streetsmart Financial Basics for Nonprofit Managers* makes it an accessible resource for nonprofit executives, board members, students, and those new to the field. This book forgoes useless, pretentious verbiage in order to outline real-world strategies that work. This edition includes: New insights, updates, vignettes, case studies, and examples to deal with the implications of nonprofit financial management An examination of nonprofit business models in relation to growing demands from the government and other funders How to construct business plans for virtually any nonprofit entity Customizable resources—including financial worksheets, forms, and Excel templates to help nonprofit managers complete their day to day assignments A guided tour through common aspects of nonprofit management, such as financial analysis, accounting, and operations Practical and informative, *Streetsmart Financial Basics for Nonprofit Managers* is the go-to financial management reference for nonprofit managers, boards of directors, and funders. Librarians have long looked for a single, comprehensive text to provide a solid introduction to the art and craft of instruction. With this book, now they have it. 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 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 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 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 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 true "signals" in your dataset Communicate—learn R Markdown for integrating prose, code, and results It is my unique, personal honor to bequeath shards of wisdom to an inspiring woman of God, fellow businesswoman, and professional confidant Jennifer Carrington. She has

crafted a timely, succinct, and relevant treatise. This work is a culmination of successive years of fine-tuning, labor, contemplation, and learning moments. This masterpiece, though laconic, injects a cornucopia of powerful principles and emits laser focus on the art of business branding, content, and presentation. Frankly, this book should be a required reading in both the halls of academia and for small/medium enterprises alike. As a personal and business mentor of Jennifer, I have witnessed firsthand how this driven and dogged businesswoman masterfully utilizes the concepts noted in this book in her own business J Carrington + Associates. She has proven to me on multiple occasions the value and pertinence of branding, content, and presentation. Her firm has, without slight hesitation, provided astute excellence and value-added service to our jurisdictional platform since I began working with her. As a competent, proven, and savvy businesswoman myself, I've trodden the deserted road of entrepreneurial persistence from my youth. During the last thirty-three years of trudging through provinces of resistance, peaks of success, and valleys of trepidation, I've learned the utter importance of crafting and molding the essential elements of branding. Without the organic and pliable foundation of branding, my quick-serve restaurant holdings company, V & J, would have flatlined with my initial Burger King acquisition. But by positioning and pivoting my firm as a brand unto itself, my company has been catapulted into a vast conglomeration of multiple food-service brands. As such and with the advent of global technology and social media, branding should be the lifeblood of any. Congratulations, Jennifer, and on serious entrepreneurial endeavors whether small or large. Read this book and find out why! May the Lord continue to shine his favor upon you as share your insights and unpretentious learnings relative to branding, creation content, relational data maintenance, and presentational swagger with us all. Dr. Valerie Daniels-Carter, president and CEO, V & J Holding Companies Inc. This book trains students of the caring professions, across health and social care, in the basic philosophical skills and knowledge needed to deal with the ethical aspects of their profession. It shows why ethical education is required, and teaches the skills of reasoning that equip professionals to think critically about the theories and arguments used in ethical discussions. It demonstrates how we can be confident that we can rely on common moral ground; but it also points out how we need to recognise the influence of different world-views, and to note how, on some issues, these can lead us in starkly different directions. It explains relevant philosophical theories, and evaluates their strengths and weaknesses – particularly in relation to what is required for proper professional ethics. It shows how to employ the commonly accepted framework of four ethical principles – beneficence, non-maleficence, autonomy, and justice. These various matters are then illustrated in two extended case studies, which focus on the problem of euthanasia, and the question of screening for disability and the value of human life. Ethical Basics for the Caring Professions is designed for use on all health and social care and human services courses on ethics and values. It will also be of interest to academics and professionals working within these fields. -- Expert tips and techniques of finish carpentry. -- Covers the techniques, materials, and tools for exterior trim, stairs, wallboard, ceilings, interior moldings, shelves, cabinets, closets, and more. Computer Basics 2 is the second in series of an introductory text on computing for students of all levels from Universities, Polytechnics, Colleges of sciences and Education and all High/Secondary School students. It is a simple guide for instructors and professionals who want to learn the fundamental of Computing. The book is divided into fourteen chapters and they are as follows: Classification Of Computers, The Computer System, Computer, Software, Operating System, Units of Storage In Computer, Number Bases, Programming Languages, Basic Programming, Computer Ethics, Safety Measures During Computer Usage, Graphic Packages, Paint Environment, Information and Communications Technology (ICT), and The Internet. Each chapter contains detail illustrations and examples to help the students and teachers learn and teach in a better way. Each chapter of the book is concluded with practice questions to help in evaluating the students and for learning purpose after going through a chapter. The book also carries objective and theory questions at the end of the book that can be used for the purpose of examining the students and for practice purposes. Feng Shui: Funny name, serious sales tool. If you don't know what it is or how it's used, you could be losing clients As more and more home buyers and sellers discover feng shui, it's to your advantage to learn what it is and how it's used. A growing number of real estate agents are turning to Feng Shui - an ancient Chinese practice - to quickly match buyers to homes as well as stage listings for faster and higher sales. Learn about the history, the purpose and how to use feng shui in your business and your daily life. This is the how-to book of feng shui that real estate agents have been asking for. Order your copy today "In this book, as with those that follow, the subjects dealt with are covered in a clear and complete manner. The musical exercises lie under the hands, and "music writing

games" add to musical knowledge. A final checkup reviews the work and ground covered in each book ..."-- Page 5. The fastest way to straighten out the learning curve on specialized design projects Building Type Basics books provide architects with the essentials they need to jump-start the design of a variety of specialized facilities. In each volume, leading national figures in the field address the key questions that shape the early phases of a project commission. The answers to these questions provide instant information in a convenient, easy-to-use format. The result is an excellent, hands-on reference that puts critical information at your fingertips. Building Type Basics for Elementary and Secondary Schools provides the essential information needed to initiate designs for preschools and kindergartens as well as elementary, middle, and high schools. Filled with project photographs, diagrams, floor plans, sections, and details, it combines in-depth coverage of the structural, mechanical, acoustic, traffic, and safety issues that are unique to school buildings with the nuts-and-bolts design guidelines that will start any project off on the right track and keep it there through completion. Many people who make a decision for Christ do not remain in Him. Why are so many backsliding and falling away? Why is it that for many, a decision to make Christ their Lord and Savior does not result in a changed life? Pastor and teacher Troy Edwards believes that it is due to our failure to disciple new believers and teach them the BASICS - the foundational truths needed to empower us to live victorious Christian lives. This book provides a resource pastors, group leaders and mature lay leaders with foundational truths. It is in outline form and is meant to be studied along with one's opened Bible. This book can be used in both a group setting and for individual study. Teaches how to read, write, and understand the programming language, BASIC, used in the new personal-size microcomputer. Includes applications and games for the hobbyist or for anyone who wants to use these small computers in home, school, or office. No special background required. And access to a computer is unnecessary.

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