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Design rich Internet applications (RIAs) for the Web using Silverlight 2, Microsoft's hot runtime application. Available only as an ebook, this concise, easy-to-understand introduction provides complete step-by-step instructions for using everything Silverlight 2 has to offer, including tools for animation, vector graphics, video playback, .NET support for web services and networking, as well as LINQ, Microsoft's native data querying tool. Essential Silverlight 2 helps you take advantage of Microsoft's cross-browser plug-in with: Clever ways to create interactive UIs that are more robust and easier to debug and test than what you can achieve on other platforms Scores of tested JavaScript and C# code examples that you can reuse in your own applications Expert guidance from an author who understands RIA technologies, including ASP.NET, Flash, PHP, and JavaScript Ready to deliver a more complete Web experience? Essential Silverlight 2 offers a world of possibilities. The ASP.NET MVC 5 Framework is the latest evolution of Microsoft's ASP.NET web platform. It provides a high-productivity programming model that promotes cleaner code architecture, test-driven development, and powerful extensibility, combined with all the benefits of ASP.NET. ASP.NET MVC 5 contains a number of advances over previous versions, including the ability to define routes using C# attributes and the ability to override filters. The user experience of building MVC applications has also been substantially improved. The new, more tightly integrated, Visual Studio 2013 IDE has been created specifically with MVC application development in mind and provides a full suite of tools to improve development times and assist in reporting, debugging and deploying your code. The popular Bootstrap JavaScript library has also now been included natively within MVC 5 providing you, the developer, with a wider range of multi-platform CSS and HTML5 options than ever before without the penalty of having to load-in third party libraries. PROGRAMMING GAMES WITH MICROSOFT SMALL BASIC teaches Small Basic programming concepts while providing detailed step-by-step instructions for building many fun games. The tutorial is appropriate for kids, teens and adults. The games built are non-violent and teach logical thinking skills. To grasp the concepts presented in PROGRAMMING GAMES WITH MICROSOFT SMALL BASIC, you should possess a working knowledge of Windows and have had some exposure to Small Basic programming (or some other programming language). We offer a beginning programming tutorial (BEGINNING MICROSOFT SMALL BASIC) that would help you gain this needed exposure. PROGRAMMING GAMES WITH MICROSOFT SMALL BASIC explains (in simple, easy-to-follow terms) how to build a Small Basic game program. Users learn about program design, using Small Basic objects (including button controls), many elements of the Small Basic language, and how to debug and share finished programs. Game skills learned include handling multiple players, scoring, graphics, animation, and sounds. The game programs built include, in increasing complexity: Safecracker - Decipher a secret combination using clues from the computer. Tic Tac Toe - The classic game. Match Game - Find matching pairs of hidden photos - use your own photos! Pizza Delivery - A business simulation where you manage a small pizza shop for a night. Moon Landing - Land a lunar module on the surface of the moon. Leap Frog - A fun arcade game where

you get a frog through traffic and across a raging river. The book includes over 650 pages of self-study notes. No previous programming experience is necessary, but familiarity with doing common tasks using a computer operating system (simple editing, file maintenance, understanding directory structures, working on the Internet) is expected. The course requires either Windows 8, Windows 7, XP, or Vista, and the free Microsoft Small Basic 1.0 development environment. The Small Basic source code and all needed multimedia files are available for download from the publisher's website (www.KidwareSoftware.com) after you register this book. "Philip Conrod has a passion for writing tutorials and books aimed at beginner programmers and he's done an excellent job of covering all the fundamentals of Small Basic programming." - Vijaye Raji, Creator of Microsoft Small Basic

The ultimate guide to using WordPress to make your life easier This newest edition from the world's most popular resource for web designers and developers presents you with nothing less than the latest and greatest on everything that WordPress has to offer. As one of the hottest tools on the web today for creating a blog, WordPress has evolved to be much more than just a blogging platform and has been pushed beyond its original purpose. With this new edition of a perennially popular WordPress resource, Smashing Magazine offers. Over the past 25 years, Harold and Darren Franck have investigated hundreds of accidents involving vehicles of almost every shape, size, and type imaginable. In *Mathematical Methods for Accident Reconstruction: A Forensic Engineering Perspective*, these seasoned experts demonstrate the application of mathematics to modeling accident reconstructions involving a range of moving vehicles, including automobiles, small and large trucks, bicycles, motorcycles, all-terrain vehicles, and construction equipment such as hoists and cranes. The book is anchored on basic principles of physics that may be applied to any of the above-named vehicles or equipment. Topics covered include the foundations of measurement, the various energy methods used in reconstruction, momentum methods, vehicle specifications, failure analysis, geometrical characteristics of highways, and softer scientific issues such as visibility, perception, and reaction. The authors examine the fundamental characteristics of different vehicles, discuss the retrieval of data from crash data recorders, and review low speed impacts with an analysis of staged collisions. Finally, the book details standards and protocols for accident reconstruction. Exploring a broad range of accident scenarios and also acknowledging the limits of applicability of the various physical methods employed, the breadth and depth of the book's coverage makes it a critical reference for engineers and scientists who perform vehicular accident reconstructions. This set of proceedings is based on the International Conference on Advances in Building Technology in Hong Kong on 4-6 December 2002. The two volumes of proceedings contain 9 invited keynote papers, 72 papers delivered by 11 teams, and 133 contributed papers from over 20 countries around the world. The papers cover a wide spectrum of topics across the three technology sub-themes of structures and construction, environment, and information technology. The variety within these categories spans a width of topics, and these proceedings provide readers with a good general overview of recent advances in building research.

Effective since China's resumption of sovereignty on 1 July 1997, the Hong Kong Basic Law lays down the general policies and system of government for Hong Kong under the "one country, two systems" formula. It guarantees Hong Kong a high degree of autonomy, enshrines the rights and freedoms of residents, and preserves a separate common law system with an independent judiciary. This introduction traces the origins of the Hong Kong Basic Law and the concepts and legal issues that surround it. Drawing on the experience of the first 15 years, it then analyses the content of the Hong Kong Basic Law, especially in relation to Hong Kong's political system, the judiciary, and human rights. Intended especially for students at all levels in law, politics, and other disciplines, this book—the only introductory guide of its kind to the subject—will also appeal to the general reader interested in Hong Kong's experience under "one country, two systems". "Danny Gittings's *Introduction to the Hong Kong Basic Law* makes a significant contribution to an important subject. It is expressed in reader-friendly terms. The insights that it provides are of value not only to lawyers but also to the general public." —The Hon. Mr. Justice Kemal Bokhary, Permanent Judge of

the Hong Kong Court of Final Appeal (1997-2012), Non-Permanent Judge (2012-). "This well-researched and very readable introduction explains the history, practices and future of the Basic Law—Hong Kong's key constitutional document. It also explores how far the Basic Law is able to address the many political and legal issues now facing Hong Kong. The book is suitable for a wide range of readers. Students of Hong Kong law at all levels will find it essential reading. General readers with an interest in Hong Kong's governance will find in it a lucid and accurate guide—and a timely one as the debate about implementing democracy intensifies." —Professor Fu Hualing, Faculty of Law, University of Hong Kong. "Many of us approach law books with trepidation. But Gittings, a legal academic, used to be a journalist and this shows in his ability to make the book accessible to the general reader. [...] The Basic Law will continue to be central to issues facing the city for years to come. This book enables the reader to quickly acquire a much better understanding of them." — South China Morning Post "As Professor Gittings points out in his book, which includes a chapter on what might happen after Hong Kong's 50-year autonomy ends, readability was a key aim. Acronyms are kept to a minimum and details set up neatly and comprehensively in footnotes so that the main text is kept as clean as possible." — Hong Kong Lawyer

A plain-English guide to genetics Want to know more about genetics? This non-intimidating guide gets you up to speed on all the fundamentals and the most recent discoveries. Now with 25% new and revised material, *Genetics For Dummies, 2nd Edition* gives you clear and accessible coverage of this rapidly advancing field. From dominant and recessive inherited traits to the DNA double-helix, you get clear explanations in easy-to-understand terms. Plus, you'll see how people are applying genetic science to fight disease, develop new products, solve crimes . . . and even clone cats. Covers topics in a straightforward and effective manner Includes coverage of stem cell research, molecular genetics, behavioral genetics, genetic engineering, and more Explores ethical issues as they pertain to the study of genetics Whether you're currently enrolled in a genetics course or are just looking for a refresher, *Genetics For Dummies, 2nd Edition* provides science lovers of all skill levels with easy-to-follow information on this fascinating subject. C++

PROGRAMMING: FROM PROBLEM ANALYSIS TO PROGRAM DESIGN, Sixth Edition remains the definitive text for a first programming language course. D.S. Malik's time-tested, student-centered methodology uses a strong focus on problem-solving and full-code examples to vividly demonstrate the how and why of applying programming concepts and utilizing C++ to work through a problem. This new edition includes updated end-of-chapter exercises, new debugging exercises, an earlier introduction to variables and a streamlined discussion of user-defined functions to best meet the needs of the modern CS1 course. An optional CourseMate brings C++

PROGRAMMING: FROM PROBLEM ANALYSIS TO PROGRAM DESIGN to life with interactive study tools including videos, quizzing, flashcards, and games. The CourseMate's digital Lab Manual offers additional hands-on exercises, allowing students to reinforce critical thinking through practice. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. 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 There are many factors that can contribute to the learning difficulties children and adults have with mathematics. These include poor working memory, difficulties in retrieving so-called 'basic' facts and the ability to remember and apply formulas and procedures correctly. This highly practical teacher resource is for anyone who would like to accurately and effectively identify dyscalculia amongst their pupils. Written in an engaging and user-friendly style, Steve Chinn draws on his extensive experience and expertise and shows how to consider all the factors relating to mathematical learning difficulties explains how

these factors can be investigated explores their impact on learning discusses and provides a range of tests ranging from pre-requisite skills such as working memory to a critique of normative tests for mathematics knowledge and skills. The book will guide the reader in the interpretation of tests, emphasising the need for a clinical approach when assessing individuals, and shows how diagnosis and assessment can become part of everyday teaching. This resource also includes pragmatic tests which can be implemented in the classroom, and shows how identifying the barriers is the first step in setting up any programme of intervention. A guide to building an online store with Visual Basic 6, SQL Server 7, Visual InterDev 6, and Active Server Pages. It introduces Site Server 3, Commerce Edition. The CD contains all the code from the examples in the book. For many years, I have been interested in global analysis of nonlinear systems. The original interest stemmed from the study of snap-through stability and jump phenomena in structures. For systems of this kind, where there exist multiple stable equilibrium states or periodic motions, it is important to examine the domains of attraction of these responses in the state space. It was through work in this direction that the cell-to-cell mapping methods were introduced. These methods have received considerable development in the last few years, and have also been applied to some concrete problems. The results look very encouraging and promising. However, up to now, the effort of developing these methods has been by a very small number of people. There was, therefore, a suggestion that the published material, scattered now in various journal articles, could perhaps be pulled together into book form, thus making it more readily available to the general audience in the field of nonlinear oscillations and nonlinear dynamical systems. Conceivably, this might facilitate getting more people interested in working on this topic. On the other hand, there is always a question as to whether a topic (a) holds enough promise for the future, and (b) has gained enough maturity to be put into book form. With regard to (a), only the future will tell. With regard to (b), I believe that, from the point of view of both foundation and methodology, the methods are far from mature. In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. As spinning is still involved in around 60% of all aircraft accidents (BFU, 1985 and Belcastro, 2009), this aerodynamic phenomenon is still not fully understood. As U.S. and European Certification Specifications do not require recoveries from fully developed spins of Normal Category aeroplanes, certification test flights will not discover aeroplane mass and centre of gravity combinations which may result in unrecoverable spins. This book aims to contribute to a better understanding of the spin phenomenon through investigating the spin regime for normal, utility and aerobatic aircraft, and to explain what happens to the aircraft in terms of the aerodynamics, flight mechanics and the aircraft stability. The approach used is to vary the main geometric parameters such as the centre of gravity position and the aeroplane's mass across the flight envelope, and to investigate the subsequent effect on the main spin characteristic parameters such as the angle of attack, pitch angle, sideslip angle, rotational rates, and recovery time. First of all, a literature review sums up the range of technical aspects that affect the problem of spinning. It reviews the experimental measurement techniques used, theoretical methods developed and flight test results obtained by previous researchers. The published results have been studied to extract the effect on spinning of aircraft geometry, control surface effectiveness, flight operational parameters and atmospheric effects. Consideration is also made of the influence on human performance of spinning, the current spin regulations and the available training material for pilots. A conventional-geometry, single-engine low-wing aeroplane, the basic trainer Fuji FA-200-160, has been instrumented with a proven digital flight measurement system and 27 spins have been systematically conducted inside and outside the certified flight envelope. The accuracy of the flight measurements is ensured through effective calibration, and the choice of sensors has varied through the study, with earlier sensors suffering from more drift than the current sensors (Belcastro, 2009 and Schrader, 2013). In-flight parameter data collected includes left and right wing α and β -angles, roll-pitch-yaw angles and corresponding

rates, all control surface deflections, vertical speeds, altitude losses and the aeroplane's accelerations in all three directions. Such data have been statistically analysed. The pitch behaviour has been mathematically modelled on the basis of the gathered flight test data. Nine observations have been proposed. These mainly cover the effects of centre of gravity and aircraft mass variations on spin characteristic behaviour. They have all been proven as true through the results of this thesis. The final observation concerns the generalisation of the Fuji results, to the spin behaviour of other aircraft in the same category. These observations can be used to improve flight test programmes, aircraft design processes, flight training materials and hence contribute strongly to better flight safety. Managerial Accounting provides students with a clear introduction to fundamental managerial accounting concepts. One of the major goals of this product is to orient students to the application of accounting principles and techniques in practice. By providing students with numerous opportunities for practice with a focus on real-world companies, students are better prepared as decision makers in the contemporary business world.

- A comprehensive reference book for SOLIDWORKS 2020
- Contains 260 plus standalone tutorials
- Starts with a basic overview of SOLIDWORKS 2020 and its new features
- Tutorials are written for each topic with new and intermediate users in mind
- Includes access to each tutorial's initial and final state
- Contains a chapter introducing you to 3D printing

The SOLIDWORKS 2020 Reference Guide is a comprehensive reference book written to assist the beginner to intermediate user of SOLIDWORKS 2020. SOLIDWORKS is an immense software package, and no one book can cover all topics for all users. This book provides a centralized reference location to address many of the tools, features and techniques of SOLIDWORKS 2020. This book covers the following:

- System and Document properties
- FeatureManagers
- PropertyManagers
- ConfigurationManagers
- RenderManagers
- 2D and 3D Sketch tools
- Sketch entities
- 3D Feature tools
- Motion Study
- Sheet Metal
- Motion Study
- SOLIDWORKS Simulation
- PhotoView 360
- Pack and Go
- 3D PDFs
- Intelligent Modeling techniques
- 3D printing terminology and more

Chapter 1 provides a basic overview of the concepts and terminology used throughout this book using SOLIDWORKS 2020 software. If you are completely new to SOLIDWORKS, you should read Chapter 1 in detail and complete Lesson 1, Lesson 2 and Lesson 3 in the SOLIDWORKS Tutorials. If you are familiar with an earlier release of SOLIDWORKS, you still might want to skim Chapter 1 to become acquainted with some of the commands, menus and features that you have not used; or you can simply jump to any section in any chapter. Each chapter provides detailed PropertyManager information on key topics with individual stand-alone short tutorials to reinforce and demonstrate the functionality and ease of the SOLIDWORKS tool or feature. The book provides access to over 260 models, their solutions and additional support materials. Learn by doing, not just by reading. Formulate the skills to create, modify and edit sketches and solid features. Learn the techniques to reuse features, parts and assemblies through symmetry, patterns, copied components, design tables, configurations and more. The book is designed to complement the Online Tutorials and Online Help contained in SOLIDWORKS 2020. The goal is to illustrate how multiple design situations and systematic steps combine to produce successful designs. The author developed the tutorials by combining his own industry experience with the knowledge of engineers, department managers, professors, vendors and manufacturers. He is directly involved with SOLIDWORKS every day and his responsibilities go far beyond the creation of just a 3D model.

Manhattan Prep's LSAT Logic Games guide, fully updated for the digital exam, is an essential tool for the LSAT section that everyone loves to hate. Manhattan Prep's LSAT guides use officially-released LSAT questions and are written by the company's instructors, who have all scored a 172 or higher on the official LSAT—we know how to earn a great score and we know how to teach you to do the same. This guide will train you to approach LSAT logic games as a 99th-percentile test-taker does:

- Recognize every type of game
- Make valid inferences
- Diagram quickly and accurately
- Predict correct answers and spot trap answers
- Take advantage of the digital format to work quickly and strategically
- You will have access to many practice problems and extensive solutions: Timed drill sets made up of real LSAT questions

to help you absorb and apply what you've learned In-depth solutions, including hand-drawn diagrams and step-by-step analysis Access to complete solutions for all of the logic games in PrepTests 40-70 Master today's MATLAB technical programming language while strengthening problem-solving skills with the help of Chapman's successful MATLAB PROGRAMMING FOR ENGINEERS, 6th Edition. Readers learn how to write clean, efficient and well-documented programs while simultaneously gaining an understanding of the many practical functions of MATLAB. This edition presents the latest version of MATLAB R2018a and work with new MATLAB GUI Apps. The first nine chapters provide a basic introduction to programming and problem solving, while the remaining chapters address more advanced topics, such as I/O, object-oriented programming, and Graphical User Interfaces (GUIs). With its comprehensive coverage, MATLAB PROGRAMMING FOR ENGINEERS, 6th Edition serves as invaluable reference tool for any advancing or practicing engineers who work with MATLAB. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A plane crashes on a desert island and the only survivors, a group of schoolboys, assemble on the beach and wait to be rescued. By day they inhabit a land of bright fantastic birds and dark blue seas, but at night their dreams are haunted by the image of a terrifying beast. As the boys' delicate sense of order fades, so their childish dreams are transformed into something more primitive, and their behaviour starts to take on a murderous, savage significance. First published in 1954, *Lord of the Flies* is one of the most celebrated and widely read of modern classics. Now fully revised and updated, this educational edition includes chapter summaries, comprehension questions, discussion points, classroom activities, a biographical profile of Golding, historical context relevant to the novel and an essay on *Lord of the Flies* by William Golding entitled 'Fable'. Aimed at Key Stage 3 and 4 students, it also includes a section on literary theory for advanced or A-level students. The educational edition encourages original and independent thinking while guiding the student through the text - ideal for use in the classroom and at home. This text, by an award-winning [Author];, was designed to accompany his first-year seminar in the mathematics of computer graphics. Readers learn the mathematics behind the computational aspects of space, shape, transformation, color, rendering, animation, and modeling. The software required is freely available on the Internet for Mac, Windows, and Linux. The text answers questions such as these: How do artists build up realistic shapes from geometric primitives? What computations is my computer doing when it generates a realistic image of my 3D scene? What mathematical tools can I use to animate an object through space? Why do movies always look more realistic than video games? Containing the mathematics and computing needed for making their own 3D computer-generated images and animations, the text, and the course it supports, culminates in a project in which students create a short animated movie using free software. Algebra and trigonometry are prerequisites; calculus is not, though it helps. Programming is not required. Includes optional advanced exercises for students with strong backgrounds in math or computer science. Instructors interested in exposing their liberal arts students to the beautiful mathematics behind computer graphics will find a rich resource in this text.

Pergamon Series in Analytical Chemistry, Volume 2: *Basic Analytical Chemistry* brings together numerous studies of the vast expansion in the use of classical and instrumental methods of analysis. This book is composed of six chapters. After providing a theoretical background of analytical chemistry, this book goes on dealing with the fundamental principles of chemical equilibria in solution. The subsequent chapters consider the advances in qualitative and quantitative chemical analyses. These chapters present a unified view of these analyses based on the Bronsted-Lowry theory and the donor-acceptor principle. These topics are followed by discussions on instrumental analysis using various methods, including electrochemical, optical, spectroscopic, and thermal methods, as well as radioactive isotopes. The final chapters examine the separation methods and the essential features of organic chemical analysis that are different from methods for inorganic compounds. This book is of value to analytical chemists and researchers. In the most complete, accurate and accessible presentation of

Karl Marx's theory of capitalism to date, Johan Fornäs presents a guide for anyone who wants to understand how today's crisis-ridden society has emerged and is able to sustain and intensify its own deep inner contradictions. Capitalism clearly explains these contradictions, which are so relevant again today in the wake of the financial crisis. This clear and engaging guide explains capitalism for absolute beginners. Fornäs situates Marx's ideas in context, remaining faithful to the concepts and structure of his work. This complete introduction to Marx's economy critique covers all three volumes of Capital. It explores all the main aspects of Marx's work - including his economic theory, his philosophical sophistication and his political critique - introducing the reader to Marx's typical blend of sharp arguments, ruthless social reportage and utopian visions. This book will be of interest to students throughout the social sciences and humanities, including those studying sociology, social theory, economics, business studies, history, cultural studies, and politics. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. An accessible introduction to indirect estimation methods, both traditional and model-based. Readers will also find the latest methods for measuring the variability of the estimates as well as the techniques for model validation. Uses a basic area-level linear model to illustrate the methods Presents the various extensions including binary response data through generalized linear models and time series data through linear models that combine cross-sectional and time series features Provides recent applications of SAE including several in U.S. Federal programs Offers a comprehensive discussion of the design issues that impact SAE This is the third edition of this publication which contains the latest information on vaccines and vaccination procedures for all the vaccine preventable infectious diseases that may occur in the UK or in travellers going outside of the UK, particularly those immunisations that comprise the routine immunisation programme for all children from birth to adolescence. It is divided into two sections: the first section covers principles, practices and procedures, including issues of consent, contraindications, storage, distribution and disposal of vaccines, surveillance and monitoring, and the Vaccine Damage Payment Scheme; the second section covers the range of different diseases and vaccines. Games and simulations are an effective way of supporting the curriculum. This handbook demonstrates how to develop and use games and simulations in schools. It provides practical advice and guidance on how and when to use these as well as illustrative cases from nursery schools to secondary level.

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