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**The Computer in Educational Decision Making An Introduction and Guide for School Administrators** *Timeshare* This text provides educational administrators with a working knowledge of the problem-solving techniques of PERT (planning, evaluation, and review technique), Linear Programming, Queueing Theory, and Simulation. The text includes an introduction to decision-making and operations research, four chapters consisting of indepth explanations of each technique, and instructions on the use of computer programs. PERT is used for planning and analyzing stages or activities in project development. The chapter includes step-by-step instruction in its use--with illustrated charts and examples--and an explanation of the GCPATH program for a PERT computer analysis. The third chapter centers on the use of Linear Programming, a mathematical technique designed to solve mathematically stated problems. It contains examples of the computer program LPRG and illustrates its use in several different situations. Queueing Theory, the subject of the fourth chapter, is a method for analyzing waiting line problems. Presented are the basic elements of the theory, discussion of its use, and an outline of solutions to waiting problems with the QUEUE computer program. The final chapter introduces Simulation Technique, where a variety of simulated solutions to problems are used instead of real life situations. Practical examples illustrate the application of the technique and the use of the computer programs ENROLL, SUBST, and BUSRTE. (MD) **Graft-transmitted Diseases of Grapevines** *CSIRO PUBLISHING* For almost 40 years, Australian researchers have been part of an international group of scientists who have studied graft-transmitted disorders of the grapevine. The Australian wine and grape industries are undergoing significant expansion as is the case in some other countries. Preventing the spread of pathogens, by producing clean propagation material, and minimising the disease load on new vines, is essential for the continuing success of the industry. This book covers the characteristics of each class of graft-transmitted pathogen, their effect on vines, how they spread and strategies for their control. Eleven of the most important diseases are illustrated and described comprehensively, including information about occurrence, symptoms, detection, transmission and effect on yield and quality. Finally there is a discussion of quarantine issues and disease management. This book will be an invaluable teaching tool and is intended for vineyard managers, grape growers, consultants, extension offers and students. While it provides a basic understanding of the nature of pathogens, it will aid in field assessment and identification of the often confusing disease symptoms.

**Introduction to RF Propagation** *John Wiley & Sons* An introduction to RF propagation that spans all wireless applications This book provides readers with a solid understanding of the concepts involved in the propagation of electromagnetic waves and of the commonly used modeling techniques. While many books cover RF propagation, most are geared to cellular telephone systems and, therefore, are limited in scope. This title is comprehensive--it treats the growing number of wireless applications that range well beyond the mobile telecommunications industry, including radar and satellite communications. The author's straightforward, clear style makes it easy for readers to gain the necessary background in electromagnetics, communication theory, and probability, so they can advance to propagation models for near-earth, indoor, and earth-space propagation. Critical topics that readers would otherwise have to search a number of resources to find are included: \* RF safety chapter provides a concise presentation of FCC recommendations, including application examples, and prepares readers to work with real-world propagating systems \* Antenna chapter provides an introduction to a wide variety of antennas and techniques for antenna analysis, including a detailed treatment of antenna polarization and axial ratio; the chapter contains a set of curves that permit readers to estimate polarization loss due to axial ratio mismatch between transmitting and receiving antennas without performing detailed calculations \* Atmospheric effects chapter provides curves of typical atmospheric loss, so that expected loss can be determined easily \* Rain attenuation chapter features a summary of how to apply the ITU and Crane rain models \* Satellite communication chapter provides the details of earth-space propagation analysis including rain attenuation, atmospheric absorption, path length determination and noise temperature determination Examples of widely used models provide all the details and information needed to allow readers to apply the models with confidence. References, provided throughout the book, enable readers to explore particular topics in greater depth. Additionally, an accompanying Wiley ftp site provides supporting MathCad files for select figures in the book. With its emphasis on fundamentals, detailed examples, and comprehensive coverage of models and applications, this is an excellent text for upper-level undergraduate or graduate students, or for the practicing engineer who needs to develop an understanding of propagation phenomena.

**Bluey: Bingo** *Random House Australia* **The Secret Shofar of Barcelona** *Kar-Ben Publishing*™ Symphony conductor Don Fernando longs to hear the sounds of the shofar. Like other conversos during the Spanish Inquisition, he has to hide his Jewish religion and pretend to follow the teachings of the church. But when he is asked to perform a concert celebrating the new world, he and his son Rafael devise a

clever plan to usher in the Jewish New Year in plain sight of the Spanish nobility. **Antennas for Portable Devices** John Wiley & Sons Offers a comprehensive and practical reference guide to antenna design and engineering for portable devices Antennas are often the most bulky components in many portable wireless devices such as mobile phones. Whilst the demand for ever smaller and more powerful wireless devices increases, as does the importance of designing and engineering smaller antennas to fit these devices. Antennas for Portable Devices provides a complete and cutting-edge guide to the design and engineering of small antennas for portable electronic devices such as mobile phone handsets, laptop computers, RFID (radio frequency identification), microwave thermal therapies devices, wearable devices, and UWB (ultra-wideband) based consumer devices. The book addresses practical engineering issues that antenna professionals have to deal with. It explains the immediate demands for existing systems; discusses the antenna technology for the latest and emerging applications, and gives comprehensive coverage of hot topics in the wireless industry. Issues including design considerations, engineering design, measurement setup and methodology, and practical applications are all covered in depth. Antennas for Portable Devices: Covers antennas for all modern portable wireless devices from handsets, RFID tags, laptops, wearable sensors, UWB-based wireless USB dongles and handheld microwave treatment devices Explains how to design and engineer applications for miniaturization of antenna technology, utilising practical case studies to provide the reader with an understanding of systems and design skills Links the basic antenna theory, with design methodology, and engineering design Is amply illustrated with numerous figures and data tables of antenna designs to aid understanding Features contributions from industry and research experts in antenna technology and applications This invaluable resource will provide a comprehensive overview of miniaturizing antenna technology for antenna engineers in industry, and R&D organizations, graduate students, consultants, researchers, RF professionals, technical managers, as well as practitioners working in the area of consumer electronics, RF systems, wireless communications, or bio-medical devices.

**Electricity** Raintree This series encourages science inquiry with an interactive, investigative, and visual approach to a wide range of core curriculum topics. The format allows students to use scientific processes such as prediction, hypothesis, and inference in answering a series of questions on important topics throughout the book. **SimEarth the living planet** **Anglo-Dutch Rivalry in the Malay World, 1780-1824** Cambridge, U.P **Raising Vegetarian Children A Guide to Good Health and Family Harmony** McGraw Hill Professional This handbook aims to debunk the myth that vegetarian diets provide inadequate nutrition for growing children. Separate chapters address the needs of infants, preschoolers, school-age children, and teenagers. There are lots of child-friendly recipes, and a resources section. **Happy Halloween, Li'l Santa** NBM With the help of some Halloween characters, Santa fights to prevent the mass logging near his North Pole home. A wordless story presented in comic book format. **Signal Processing and Information Technology First International Joint Conference, SPIT 2011, Amsterdam, The Netherlands, December 1-2, 2011, Revised Selected Papers** Springer This book constitutes the thoroughly refereed post-conference proceedings of the First International Joint Conference on Advances in Signal Processing and Information Technology (SPIT 2011) and Recent Trends in Information Processing and Computing (IPC 2011) held in Amsterdam, The Netherlands, in December 2011. The 50 revised full papers presented were carefully selected from 298 submissions. Conference papers promote research and development activities in computer science, information technology, computational engineering, image and signal processing, and communication. **A Bad Woman's Story A Translation of Buri Aurat Ki Katha** Oxford University Press, USA Autobiography of an Urdu authoress. **All New Electronics Self-Teaching Guide** John Wiley & Sons For almost 30 years, this book has been a classic text for electronics enthusiasts. Now completely updated for today's technology with easy explanations and presented in a more user-friendly format, this third edition helps you learn the essentials you need to work with electronic circuits. All you need is a general understanding of electronics concepts such as Ohm's law and current flow, and an acquaintance with first-year algebra. The question-and-answer format, illustrative experiments, and self-tests at the end of each chapter make it easy for you to learn at your own speed. **Nylah Vs Sleep** Aj Goals Children's book of a young black girl that gets into the boxing ring with sleep himself, to avoid going to bed. **Audio Power Amplifier Design** Taylor & Francis This book is essential for audio power amplifier designers and engineers for one simple reason...it enables you as a professional to develop reliable, high-performance circuits. The Author Douglas Self covers the major issues of distortion and linearity, power supplies, overload, DC-protection and reactive loading. He also tackles unusual forms of compensation and distortion produced by capacitors and fuses. This completely updated fifth edition includes four NEW chapters including one on The XD Principle, invented by the author, and used by Cambridge Audio. Crosstalk, power amplifier input systems, and microcontrollers in amplifiers are also now discussed in this fifth edition, making this book a must-have for audio power amplifier professionals and audiophiles. **Logo Lounge 2** Rockport Publishers **Microsoft Exchange Server 2003 Distilled** Addison-Wesley Professional "Scott Schnoll has the amazing ability to present deeply technical information in an easy-to-understand, light-hearted way. This book is a must-read for anyone who is implementing Exchange 2003." --Paul Bowden, lead program manager, Exchange Server Development, Microsoft Corporation "Scott Schnoll's clear, concise writing style and diverse knowledge makes his Exchange 2003 book readable and valuable to anyone deploying, inheriting, or considering Exchange Server 2003. An excellent, thorough, all-purpose Exchange 2003 book." --William Lefkovic, senior messaging and systems analyst, eEye Digital Security "This is one Exchange Server book that you'll actually enjoy reading from cover to cover. You won't want to put it down . . . I didn't! It's easy to read, yet it contains all of the essential information that you need to know." Christopher Meirick, co-blogger, MS Exchange Blog: <http://www.msexchange.co.uk> "Scott Schnoll's knowledge of Exchange is second to none, and he has the ability to take very technical topics and explain them in a manner that is easy to digest. This book should be in every Exchange administrator's toolkit." Mark Fugatt, MCT, Exchange MVP "I really enjoyed reading this book. I found it to be extremely informative, especially in covering the new features of Exchange 2003. I have no doubts in recommending this book to those who are serious about Exchange 2003." --Neil Hobson, Exchange MVP, lead messaging consultant, Silversands "Scott has written the essential administrative guide for Exchange 2003 deployment. Not only covering the "how-to," but also truly exploring the "what-if" scenarios as well." --Kevin T. Price, deputy chief technical officer, CMS Information Services, Inc. "An essential technical reference containing the critical information necessary for successful administration and deployment of Exchange Server 2003. New features, removed features--this book covers it all." --James V. Walker, consultant "Scott Schnoll's clear, concise writing style and diverse knowledge make his Exchange 2003 book readable and valuable to anyone deploying, inheriting, or considering

Exchange Server 2003. An excellent, thorough, all-purpose Exchange book." --William Lefkovic, Senior Messaging and Systems Analyst, eEye Digital Security Nearly three years in the making, Exchange Server 2003 is the most reliable and secure messaging solution that Microsoft has ever produced. Microsoft Exchange Server 2003 Distilled is a practical, hands-on guide designed to bring readers quickly up to speed on the latest changes and enhancements to the leading e-mail server. Drawing on his involvement in Microsoft's Exchange Server 2003 Joint Development Program, author Scott Schnoll offers the detailed technical information that Exchange administrators need to know. He has a clear and concise style, and focuses on what's new, what's improved, and what's been removed from Exchange Server 2003. Throughout the book Scott illustrates key points with real-world scenarios, and provides best practices drawn from his years of experience working with Exchange. You will find answers to a variety of important questions, such as: What features have been included in Exchange Server 2003 to replace Exchange Server 2000 and 5.5 features? Chapter 3 How do you use Internet Mail Wizard to configure Exchange for Internet messaging? Chapter 4 What does Exchange Server 2003 offer for remote security, and how can you now better block unwanted e-mail? Chapter 6 How do you back up, restore, and recover data using Recovery Storage Groups, Windows Volume Shadow Service, and other features? Chapter 8 How do you use the new Outlook Mobile Access and Exchange ActiveSync features? Chapter 9 What tuning and configuration patterns will work best for your organization? Chapter 10 032124592XB04022004 **Trinity Blood - Reborn on the Mars Volume 1: The Star of Sorrow** [TokyoPop](#) Follows the adventures of Special Ops Team AX agent Abel Nightroad, who teams up with a novice named Esther to fight a mysterious terrorist organization that threatens the lives of humans and vampires alike. **Systems Analysis for Business Management (Classic Reprint)** [Forgotten Books](#) Excerpt from Systems Analysis for Business Management Organizing to centralize machine data processing Making a feasibility study Questions to be answered by a preliminary survey. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. **Blizzards** [LernerClassroom](#) A winter snowfall can be beautiful. But if conditions call for dense snow, freezing temperatures, and bone-chilling wind, you are in for a dangerous blizzard. These blinding, swirling storms can shut down roads and damage buildings. Violent winds can thrash vehicles driving on icy roads. Snowdrifts can pile up to block streets or even cover houses. Blizzards can knock out power and threaten the lives of people stranded inside for days or worse, those caught outside in the storm. With dramatic images and first-hand survivor stories plus the latest facts and figures this book shows you blizzard disasters up close. **Introduction to AutoCAD Plant 3D 2021** Introduction to AutoCAD Plant 3D 2021 is a learn-by-doing manual focused on the basics of AutoCAD Plant 3D. The book helps you to learn the process of creating projects in AutoCAD Plant 3D rather than learning specific tools and commands. It consists of sixteen tutorials, which help you to complete a project successfully. The topics explained in the plant design process are: - Creating Projects - Creating and Editing P&IDs - Managing Data - Generating Reports - Creating 3D Structures - Adding Equipment - Creating Piping - Validate Drawings - Creating Isometric Drawings - Creating Orthographic Drawing - Project Management, and - Printing and Publishing Drawings **EMMC2 CELSO SALLES - Autobiography - 2nd Edition.** [Blurb](#) A sui generis autobiography, as it is a rich life story, with many achievements and definite purposes. It is the first of 12 books that the author will incorporate into his Collection called Africa. A story that begins with a lot of faith and prayer, attributes that have accompanied the 62 years of life of Celso Salles, completed on May 28, 2021. In his thoughts that making history is better than accumulating fortunes, in the pages from this book you can read a summary of what those 62 laps around the sun have been like. There was still a lot to be contacted, which Celso Salles will naturally be putting in the other issues, so that he can transmit in printed format a large series of important information already available in digital format on most of the main platforms existing in the world. **Notebook for Natures Lined Journal with Cutest Panda Knights Design - Cool Gift for a Friend Or Family who Loves Wildlife Presents! - 6x9" - 180 White Lined Pages - You Can Use It for School, College, Tracking, Brainstorming, Journaling Or as a Diary** This notebook contains blank wide ruled line paper which makes it great as a: Gratitude Journal Mindfulness Journal Mood Journal Prayer Journal Poetry or Writing Journal Travel Notebook Daily Planner Dream Journal Yoga, Fitness, Weight Loss Journal Recipe, Food Journal Password Log Book Log Book Diary Specifications: Paper: White Layout: Lined Dimensions:6x9 inch Premium Design High quality 180 pages **Images of Postmodern Society Social Theory and Contemporary Cinema** [SAGE](#) By using a series of studies of contemporary mainstream Hollywood movies - "Blue Velvet, Wall Street, Crimes and Misdemeanors, When Harry Met Sally, Sex Lies and Videotape, Do the Right Thing" - Norman Denzin explores the tension between ideas of the postmodern, and traditional ways of analyzing society. The discussion moves between two forms of text: social theory and cinematic representations of contemporary life. Denzin analyzes the ideas of society embedded in poststructuralism, postmodernism, feminism, cultural studies and Marxism through the ideas of key theorists like Baudrillard, Barthes, Habermas, Jameson, Bourdieu and Derrida. He relates these to the problematic of the postmodern self as exposed in cinema centering on the decisive performance of race, gender and class. **Interview Questions In C Programming** As most of you are aware, the road to a successful career in Software starts with a series of Written Technical Tests conducted by most IT companies in India. These companies test you fundamental skills in programming and design in three major areas- C Programming, Data Structures and C++ Programming. Most of you may have prepared for that "dream test" without knowing the exact pattern, the level and the difficulty of questions that appear in such tests. As a result, you are not able to give your best performance in these tests. This "Interview Questions" series addresses these concerns and is aimed at giving you the necessary practice and confidence to help you crack these tests. This series presents a whole gamut on questions on different topics in each of these three subjects- C. DS and C++. This volume is dedicated to topics like : Contents Data types Operators Pointers Advanced Storage Classes Arrays Structures Control Instructions Functions Pointer Concepts Preprocessor Directives Strings Unions **Magnetic Wordplay - Phonics Fun** The Magnetic Wordplay Series is an excellent way to get your child excited about learning! Children will have hours of fun, exploring and practising, as they piece together sentences, rhymes and words. **Green Arrow (2016-) #31** [DC Comics](#) "HARD TRAVELING HERO" finale! For a year Oliver Queen has been one step behind the Ninth Circle. Now he knows

why: an orbiting fortress from which the super-villain financial empire secretly spies, steals, buys, sells and kills everyone and everything Green Arrow needs to defeat them. And. It. Is. Going. DOWN. It'll take the whole Justice League to clean up the mess in this epic conclusion to the most star-studded GREEN ARROW story ever! **The Touch Poems & Prose** "Fear Not my dear, Fear not of me Fear Not for fear shall not help thee The time is short, my plans are made Your casket shall be trimmed with jade." Thus begins Aurore Leigh Barrett's poem, "Fear Not" - an homage to one of her favorite poets, Edgar Allan Poe. It masterfully combines the macabre with the humorous. This stellar work, which Poe, no doubt, would wish he had written, is just one of a few poems in this current collection written in his honor - and one of many poems you will find that ably represent Barrett's enormous talent. This collection of poems and stories by Aurore Leigh Barrett invites you to step into the world of this creative artist, and sample the breadth and depth of her literary world. Rather than being an exhaustive representation of a solitary style or mood, this book is a buffet of delights as it takes you from the lows of her loneliness to the heights of her happiness - from the dark and scary side of her imagination to the forthright and intelligent adventures of her alter-ego, Holly Hedges Whistler. Through it all, we share in her view of the world, and the way she makes the most of every day this life has to offer. In "Stardust", Barrett tells how she begins each day - throwing a spoonful of stardust into the wind. "The Stardust flies, the light sparkles, the grass begins to twinkle as the blades catch each falling 'star', and the flowers bow their heads as if to receive this glistening gift." As Barrett lays bare her feelings, she tells us that writing is "a beautiful sweet torture of the soul". She tells us that "writing is the pain of pulling away precious bits of memory or time. It is the quickening of birth within the loins of creation. It is the delicious ecstasy of desire that only I can satisfy." Welcome to her world. This all-too-brief collection of Aurore Leigh Barrett's writing will leave you hungry for more. **Administering a Microsoft SQL Server 2000 Database MSM2072CP MOC Class Pack Hanukkah Planner Gift Giving Tracker, Dinner Preparation, Address Tracker** This 6"x9" comprehensive Hanukkah planner is perfect for the busy person who needs more organization at the busiest time of the year. The 53 page guide includes: Detailed Weekly Planner for November and December Holiday Budget Holiday To-Do List Gifts to Give List Gifts Ideas for Yourself Holiday Events Hanukkah Card List Black Friday Shopping Lists Cyber Monday Shopping Lists Party Planning Hanukkah Dinner Planner Recipe List