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Sleep Hygiene Education: Morning Exercise

Know more about SGH Obesity Centre (Teaser)

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SGH Automated Pharmacy System Cuts \"Near Misses\"[200 Minutes of ENT Health - Common Ear Problems](#) Ig blu ray player bd640 manual , nf protocol manual the northern forum , 2001 sxe10 engine control unit part numbers auto , chemical process safety solutions , sony cyber shot dsc s500 manual , houghton mifflin math practice workbook grade 3 , swot research paper , moses goes to a concert activities , service manual benz w211 , the moneychangers arthur hailey , emerson thermostat owners manual , service manual nissan engine model p , seadoo sdster manual , grundfos cr operation manual , american odyssey chapter and unit tests , two wheeler repair guide , kcse mathematics papers , 2001 mercury cougar engine and transmission diagram , owners manual yamaha wolverine 350 4x4 , your first 1000 copies the step by guide to marketing book tim grahl , engineering vibrations inman solutions , corporate finance 10th edition ross westerfield jaffe test bank , honda fourtrax trx 350 2000 repair manual , hp ipaq 310 travel companion guide , autodesk inventor engine combustion , honda accord cf4 workshop manual , introduction to sociology 8th edition , er diagrams tutorials answers , fiat palio user manual price , witch fire elemental witches 1 anya bast , racial and ethnic groups 12th edition , nissan micra service manual , danby diplomat mini fridge manual

200 Minutes of ENT Health - Common Ear Problems

Guy Bourdin, who died in 1991, was a legend in the world of fashion photography. He was the most radical and audacious photographer of his generation but his reputation has been surrounded in secrecy - he rarely allowed his photographs to appear outside the pages of French Vogue. No book of his work has previously been published. His estate was frozen by the courts until 1997, after which his son, Samuel, gained control of his work as a result of which this long-awaited book can be published. Bourdin was originally a painter and a friend of Man Ray. His fashion photographs began to incorporate his surrealist influences. Fashion photography became an arena for his personal obsessions. The results are as shocking and astonishing as any commercial photograph ever published. They were executed meticulously. Despite his intense eroticism, subversion and, as Cecil Beaton described, 'his grotesque little gamines', Beaton referred to him in 1975 as 'unquestionably the most interesting fashion photographer in Paris today'. His work was said to have represented 'the look of an era -glamorous, hard-edged, cleverly spiced with vulgarity... rich with implied narratives and strong erotic undercurrents'

The Discourse of Tourism and National Heritage: A Contrastive Study from a Cultural Perspective

presents an in-depth research study in the field of online tourism promotion. It focuses on the national online promotion of UNESCO World Heritage Sites, on two different types of websites – institutional and commercial – from three countries, Romania, Spain and Great Britain. The book analyses the way in which each country combines various modes to create a virtual brochure with a promotional message from both institutional and commercial positions. In doing this, it studies the organization of the websites and their webpages, as well as the lexico-grammatical and visual features of their promotional messages. The theoretical framework used is Systemic Functional Linguistics (Halliday 1985, 1994; Kress and van Leeuwen 1996, 2006; Halliday and Matthiessen 2004). The results are compared in relation to the types of websites and to the countries in which they were produced. These are further interpreted from a cultural perspective, showing that the findings can be accounted for by cultural variability, in particular the dimension of context (Hall 1976, 1990, 2000).

Successful hedge fund investing begins with well-informed strategy

A Guide to Starting Your Hedge Fund is a practical, definitive "how-to" guide, designed to help managers design and launch their own funds, and to help investors select and diligencenew funds. The first book to examine the practical aspects of setting up and operating funds with a focus on energy commoditymarkets, this book scrutinises the due diligence process and comprehensively reviews the opportunities and risks of all energycommodity markets as hedge fund investments. Extensive planning and strategy advice prove invaluable to prospective fund managers and investors alike, and detailed discussion of the markets'constraints help inform procedural decisions. Readers gain insight into practical matters including legal and commercial structures, due diligence, fund raising, operations, and more, allowing them to construct a concrete investment plan before ever touching apenny. Asset managers are looking to energy commodities to provideattractive uncorrelated – if volatile – returns. Thesehigh returns, however, are accompanied by high risk. Few investors have experience evaluating these investment opportunities, and fewprospective fund managers understand the market fundamentals and their associated risks. This book provides the answers sorelylacking in hedge fund literature, giving investors and fundmanagers the background they need to make smarter decisions. Understand the markets' structures, opportunities, and risks Develop a comprehensive, well-informed investment strategy Conduct thorough due diligence with a detailed plan Examine the practical aspects of fund raising, legal and taxstructure, and more Oil has long been traded by hedge funds, but electricity, the fuels that generate electricity, and the environmental productslike emissions allowances and weather derivatives have become the new "hot" investment strategies. These high returns come with higher risk, but A Guide to Starting Your Hedge Fund ensures participants have essential information at their disposal.

Autonomous and nonautonomous Chua's circuits are of special significance in the study of chaotic system modeling, chaos-based science and engineering applications.

Since hardware and software-based design and implementation approaches can be applied to Chua's circuits, these circuits are also excellent educative models for studying and experimenting nonlinear dynamics and chaos. This book not only presents a collection of the author's published papers on design, simulation and implementation of Chua's circuits, it also provides a systematic approach to practising chaotic dynamics. How much risk should we take? A Short Guide to Risk Appetite sets out to help all those who need to decide how much risk can be taken in a particular risky and important situation. David Hillson and Ruth Murray-Webster introduce the RARA Model to explain the complementary and central roles of Risk Appetite and Risk Attitude, and along the way they show how other risk-related concepts fit in. Risk thresholds are the external expression of inherent risk appetite, and the challenge is how to set the right thresholds. By progressively deconstructing the RARA Model, the authors show that the essential control step is our ability to choose an appropriate risk attitude. The book contains practical guidance to setting risk thresholds that take proper account of the influences of organisational risk culture and the individual risk preferences of key stakeholders. Alongside this, individuals and organisations need to choose the risk attitude that will optimise their chances of achieving the desired objectives.

Praise for An Insider's Guide to POLITICAL JOBS IN WASHINGTON

"Bill Endicott has written a remarkable description of what Washington political jobs entail, how you get them, and where they lead-a public service." -Gerald Ford 38th President of the United States, Former Minority Leader, U.S. House of Representatives "Public service is essential to our democracy. Bill Endicott's book... is the best primer I have read to help those interested in serving in our nation's capital. For those of us who have had the opportunity to work in political jobs, this experience benefits both the individual and the country." -Leon Panetta Former U.S. Representative, Director of the Office of Management and Budget, and White House Chief of Staff "A view of the process from the inside-from someone who's been there many times. No other source puts all the critical tips into one place as this book does. The perspective on the process is unique. The personal anecdotes and interviews are invaluable. We plan to recommend it to everyone who walks in the door hoping to find a job in politics." -Jennifer Blanck Director of Career and Alumni Services, Georgetown Public Policy Institute, Georgetown University and -John Noble Director of Career Services, Kennedy School of Government, Harvard University

Co-written by the author of the best-seller An Aid to the MRCP Short Cases this new, systematically organized text concentrates on examples that are frequently examined in the MRCP Part 2 written examination - saving candidates time during revision and enabling them to concentrate on weaker specialities.

By including high quality images and labelling abnormal findings on the original images, the authors enable the reader to feel confident about recognizing specific radiological abnormalities, instead of guessing where the abnormality lies. In order to avoid guessing, the reader is asked to describe the radiological findings in each case. In the Question section, each page is dedicated to an X-ray and sample questions. An Answer section, with further radiographs to highlight variations and details, is given at the end of the book to provide background knowledge. Beyond simulation and algorithm development, many developers increasingly use MATLAB even for product deployment in computationally heavy fields. This often demands that MATLAB codes run faster by leveraging the distributed parallelism of Graphics Processing Units (GPUs). While MATLAB successfully provides high-level functions as a simulation tool for rapid prototyping, the underlying details and knowledge needed for utilizing GPUs make MATLAB users hesitate to step into it. Accelerating MATLAB with GPUs offers a primer on bridging this gap. Starting with the basics, setting up MATLAB for CUDA (in Windows, Linux and Mac OS X) and profiling, it then guides users through advanced topics such as CUDA libraries. The authors share their experience developing algorithms using MATLAB, C++ and GPUs for huge datasets, modifying MATLAB codes to better utilize the computational power of GPUs, and integrating them into commercial software products. Throughout the book, they demonstrate many example codes that can be used as templates of C-MEX and CUDA codes for readers' projects. Download example codes from the publisher's website: <http://booksite.elsevier.com/9780124080805/> Shows how to accelerate MATLAB codes through the GPU for parallel processing, with minimal hardware knowledge Explains the related background on hardware, architecture and programming for ease of use Provides simple worked examples of MATLAB and CUDA C codes as well as templates that can be reused in real-world projects

Here is the perfect book for Windows developers who want to join the forces of Windows NT developers.

Each chapter attacks a specific topic of Windows NT programming, explaining how it fits into the big picture and then detailing what programmers need to know to exploit the feature or mechanism in their program.

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