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*of Inpatient Psychiatry*

The memoirs of a literary mouse living at the court of Elizabeth I reveal the public and private life of the Queen and her courtiers. "Introduces magnetism and the creation, forces, and applications of magnets"--Provided by publisher. Multimedia Communications is at the core of the advanced interactive services that make up today's Information Society. Videoconferencing, teleworking, teleshopping and video-on-demand will benefit from developments in broadband and mobile telecommunication systems, intelligent multimedia terminals and digital signal processing. The latest research findings from these fields are presented here in the proceedings of the 10th Tyrrhenian Workshop on Digital Communications, held in Ischia, Italy, September 19 98. Focus is placed on the following four areas: Signal Processing for Multimedia Communications. Modeling, Analysis and Simulation of Multimedia Traffic Sources. Access Techniques. Multimode Multimedia Terminals. In particular, multimedia services and applications are presented. This comprehensive collection of papers will enable the reader to keep pace with the rapid changes that are taking

place in this field. Experts have co-operated with top research centers worldwide, on an academic and industrial level, to make this an up-to-date reference volume for all those who are concerned with technological advances in Multimedia Distributed Systems. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. 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 diligence new funds. The first book to examine the practical aspects of setting up and operating funds with a focus on energy commodity markets, this book scrutinises the due diligence process and comprehensively reviews the opportunities and risks of all energy commodity 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 a penny. Asset managers are looking to energy commodities to provide attractive uncorrelated - if volatile - returns. These high returns, however, are accompanied by high risk. Few investors have experience evaluating these investment opportunities, and few prospective fund managers understand the market fundamentals and their associated risks. This book provides the answers sorely lacking in hedge fund literature, giving investors and fund managers 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 tax structure, and more. Oil has long been traded by hedge funds, but electricity, the fuels that generate electricity, and the environmental products like 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. Inpatient units treat some of the most clinically challenging psychiatric patients. Clinicians must carefully balance patients' rights with safety concerns of violence and suicide. This updated manual is compact and practical, addressing the common questions and issues clinicians face in day-to-day practice. Chapters are organised around the diagnoses found on inpatient psychiatric units, allowing readers to find their area of interest quickly. A user-friendly question and answer format anticipates commonly asked questions, and tables provide easily accessible information, including diagnostic criteria and medication effects. Incorporating advances in the field over the past decade, chapters review new treatments including ketamine use and chronotherapy, as well as the most recent evidence-based approaches for patients with borderline personality

disorder. Drawing on the authors' wealth of experience, their recommendations for best practice and their treatment philosophies will be valuable for all healthcare professionals working in mental health. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. This reprint of *History of Mennonites in Virginia* is authorized by the children of Dr. Harry A. Brunk. This work represents the most extensive history of Mennonites in Virginia from 1727 to 1900 available today. This history takes us from the earliest days before Mennonites moved to the Shenandoah Valley up to the schism of the Old Order Mennonite Church in Virginia in 1900. Brunk covers the Indian raids on the settlements

in Page, Frederick, and Shenandoah counties during the French and Indian war in the 1750s and 60s. Those murdered included many of two Mennonite families. Brunk moves with the history to Virginia Conference, the formation of congregations from house churches to church houses. He ably writes about the development of districts, mission churches, and the growing membership of the Virginia Conference. This history is brought alive by numerous quotes, some from previously unpublished sources. The lack of bias makes this book a treasure, reflecting God's unfolding work in the lives of the Mennonites in the Shenandoah Valley, Newport News, Amelia, and into West Virginia. Matsuo Basho (1644-94) is considered Japan's greatest haiku poet. *Narrow Road to the Interior* (Oku no Hosomichi) is his masterpiece. Ostensibly a chronological account of the poet's five-month journey in 1689 into the deep country north and west of the old capital, Edo, the work is in fact artful and carefully sculpted, rich in literary and Zen allusion and filled with great insights and vital rhythms. In *Basho's Narrow Road: Spring and Autumn Passages*, poet and translator Hiroaki Sato presents the complete work in English and examines the threads of history, geography, philosophy, and literature that are woven into Basho's exposition. He details in particular the extent to which Basho relied on the community of writers with whom he traveled and joined in

linked verse (renga) poetry sessions, an example of which, *A Farewell Gift to Sora*, is included in this volume. In explaining how and why Basho made the literary choices he did, Sato shows how the poet was able to transform his passing observations into words that resonate across time and culture. The third edition succeeds the fifth update of second edition. One of the main features has been the adoption of new and revised international standards, notably the International Standard Identifier for Libraries and Related Organizations, the ISBN 13 and the linking ISSN. New fields have been added for recording the Persistent Record Identifier. Uniform Conventional Headings for Legal and Religious texts are now catered for with separate fields. A number of fields have been revised: archival materials, manuscripts and documentation produced by the ISSN International Centre. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work

has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. 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. Resource added for the Paralegal program 101101. Presents an analysis of the impact that the Affordable Care Act will have on individual and family health and finances and on the cost of medical coverage and treatment. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the

preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. 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. "Forgotten for more than a century in an old cardboard box, these are the letters of Guy Carlton Taylor, a farmer who served in the Thirty-Sixth Wisconsin Volunteer Infantry Regiment in the American Civil War. From March 25, 1864 to July 9, 1865, Taylor wrote 165 letters home to his wife Sarah and their son Charley. The letters show...

Taylor's transformation from a lonely and somewhat disgruntled infantryman to a thoughtful commentator on the greater ideals of the war." -- Book jacket. 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. 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 A colorful assortment of plush toys features twenty-five unique designs contributed by international artists, with simple, step-by-step instructions, ready-to-use pattern sheets, and colorful photographs that encompass a delicate snow bunny, cupcake pin cushion, quirky robot, and other innovative creatures. Original. 17,500 first printing. Resource allocation is an important issue in wireless communication networks. In recent decades, cognitive radio-based networks have garnered increased attention and have been well studied to overcome the problem of spectrum scarcity in future wireless communication systems. Many new challenges in resource allocation appear in cognitive radio-based networks. This book focuses on effective resource allocation solutions in several important cognitive radio-based networks, including opportunistic spectrum access networks, cooperative sensing networks, cellular networks, high-speed vehicle networks, and smart grids. Cognitive radio networks are composed of cognitive, spectrum-agile devices capable of changing their configuration on the fly

based on the spectral environment. This capability makes it possible to design flexible and dynamic spectrum access strategies with the purpose of opportunistically reusing portions of the spectrum temporarily vacated by licensed primary users. Different cognitive radio-based networks focus on different network resources, such as transmission slots, sensing nodes, transmission power, white space, and sensing channels. This book introduces several innovative resource allocation schemes for different cognitive radio-based networks according to their network characteristics: Opportunistic spectrum access networks - Introduces a probabilistic slot allocation scheme to effectively allocate the transmission slots to secondary users to maximize throughput Cooperative sensing networks - Introduces a new adaptive collaboration sensing scheme in which the resources of secondary users are effectively utilized to sense the channels for efficient acquisition of spectrum opportunities Cellular networks - Introduces a framework of cognitive radio-assisted cooperation for downlink transmissions to allocate transmission modes, relay stations, and transmission power/sub-channels to secondary users to maximize throughput High-speed vehicle networks - Introduces schemes to maximize the utilized TV white space through effective allocation of white space resources to secondary users Smart grids - Introduces effective sensing channel

allocation strategies for acquiring enough available spectrum channels for communications between utility and electricity consumers This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. A hands-on guide to making valuable decisions from data using advanced data mining methods and techniques This second installment in the Making Sense of Data series continues to explore a diverse range of commonly used approaches to

making and communicating decisions from data. Delving into more technical topics, this book equips readers with advanced data mining methods that are needed to successfully translate raw data into smart decisions across various fields of research including business, engineering, finance, and the social sciences. Following a comprehensive introduction that details how to define a problem, perform an analysis, and deploy the results, *Making Sense of Data II* addresses the following key techniques for advanced data analysis: *Data Visualization* reviews principles and methods for understanding and communicating data through the use of visualization including single variables, the relationship between two or more variables, groupings in data, and dynamic approaches to interacting with data through graphical user interfaces. *Clustering* outlines common approaches to clustering data sets and provides detailed explanations of methods for determining the distance between observations and procedures for clustering observations. *Agglomerative hierarchical clustering*, *partitioned-based clustering*, and *fuzzy clustering* are also discussed. *Predictive Analytics* presents a discussion on how to build and assess models, along with a series of predictive analytics that can be used in a variety of situations including *principal component analysis*, *multiple linear regression*, *discriminate analysis*, *logistic regression*, and *Naïve Bayes*. *Applications* demonstrates the current uses of data mining

across a wide range of industries and features case studies that illustrate the related applications in real-world scenarios. Each method is discussed within the context of a data mining process including defining the problem and deploying the results, and readers are provided with guidance on when and how each method should be used. The related Web site for the series ([www.makingsenseofdata.com](http://www.makingsenseofdata.com)) provides a hands-on data analysis and data mining experience. Readers wishing to gain more practical experience will benefit from the tutorial section of the book in conjunction with the *Traceis™* software, which is freely available online. With its comprehensive collection of advanced data mining methods coupled with tutorials for applications in a range of fields, *Making Sense of Data II* is an indispensable book for courses on data analysis and data mining at the upper-undergraduate and graduate levels. It also serves as a valuable reference for researchers and professionals who are interested in learning how to accomplish effective decision making from data and understanding if data analysis and data mining methods could help their organization. *Experience the World of Japanese Pop Culture Through a Whole New Medium—Japanese Food! #1 New Release in Animated Humor & Entertainment With dishes inspired by otaku culture*, this cookbook brings Japanese anime and manga to

chefs of all levels. Experience Japanese culture like never before. Japan fever has taken the West by storm. Praised for its attention to detail, it's no wonder that some of the most appealing images are colorfully culinary. From beautifully animated bowls of ramen and curry to cakes and confectionery, Japanese food culture never looked so good. If only you could reach out and take a bite...and now you can! For the anime and manga reader. With our increasing hunger for Japanese pop culture, comes an appetite to match. And with dishes from pop culture icons like *One Piece* and *Naruto*, manga and anime can finally be enjoyed in the comfort of your very own kitchen. Whether you're enjoying Japanese ramen from *Naruto* or fried rice from *Food Wars*, readers and foodies can learn about Japanese cooking basics and some new series to enjoy, featuring recipes like: • *Mitarashi Dango* from *Samurai Champloo* • *Onigiri* from *Fruits Basket* • *Yakiniku* from *Rurouni Ken shin* If you enjoy Asian food, or books like *The Manga Cookbook*, *Japanese Soul Cooking*, or *The Just Bento Cookbook*, then *Otaku Food* is your next cookbook! A delightful dose of "Canada's Father Goose" for pint-sized poetry fans! Based on the title poem of Dennis Lee's classic collection, *Garbage Delight* is a feast for the senses, a stew of sly humour and memorable rhymes. This edition features winsome artwork by Sandy Nichols, who previously paired with Dennis Lee to create the bestseller *Alligator Pie*, and is a

staple item for every toddler's bookshelf. "You can almost hear the skipping ropes slapping on the sidewalk." -- Margaret Laurence 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 MMUCC s a guideline that presents a model minimum set of uniform variables or data elements for describing a motor vehicle traffic crash. The use of MMUCC data elements will generate data that can be employed to make more informed decisions which will lead to improvements in safety and at the national, State and local levels.

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