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Home Recording for Musicians is the definitive book on understanding and using, today's recording technology. Whether amateur or professional, you will find that this book is packed with useful tips on every aspect of recording, from the initial purchase of your gear to mixing and assembling a master tape or CD. One of the best New York restaurants, a culinary landmark that has been changing the face of American dining for decades, now shares its beloved recipes, stories, and pioneering philosophy. Opened in 1994, Gramercy Tavern is more than just a restaurant. It has become a New York institution earning dozens of accolades, including six James Beard awards. Its impeccable, fiercely seasonal cooking, welcoming atmosphere, and steadfast commitment to hospitality are unparalleled. The restaurant has its own magic—a sense of community and generosity—that's captured in these pages for everyone to bring home and savor through 125 recipes. Restaurateur Danny Meyer's intimate story of how Gramercy was born sets the stage for executive chef-partner Michael Anthony's appealing approach to American cooking and recipes that highlight the bounty of the farmer's market. With 200 sumptuous photographs and personal stories, The Gramercy Tavern Cookbook also gives an insider look into the things that make this establishment unique, from the artists who have shaped its décor and ambience, to the staff members who share what it is like to be a part of this close-knit restaurant family. Above all, food lovers will be inspired to make memorable meals and bring the warmth of Gramercy into their homes. 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. A New York Times Book Review Editor's Choice Finalist for the J. Anthony Lukas Book Prize In the wake of Donald Trump's victory in the 2016 presidential election, a deeply reported look inside the conservative movement working to undermine American democracy. Donald Trump is the second Republican this century to triumph in the Electoral College without winning the popular vote. As Zachary Roth reveals in The Great Suppression, this is no coincidence. Over the last decade, Republicans have been rigging the game in their favor. Twenty-two states have passed restrictions on voting. Ruthless gerrymandering has given the GOP a long-term grip on Congress. Meanwhile, the Supreme Court has eviscerated campaign finance laws, boosting candidates backed by big money. It would be worrying enough if these were just schemes for partisan advantage. But the reality is even more disturbing: a growing number of Republicans distrust the very idea of democracy—and they're doing everything they can to limit it. In The Great Suppression, Roth unearths the deep historical roots of this anti-egalitarian worldview, and introduces us to its modern-day proponents: The GOP officials pushing to make it harder to cast a ballot; the lawyers looking to scrap all limits on money in politics; the libertarian scholars reclaiming judicial activism to roll back the New Deal; and the corporate lobbyists working to ban local action on everything from the minimum wage to the environment. And he travels from Rust Belt cities to southern towns to show us how these efforts are hurting the most vulnerable Americans and preventing progress on pressing issues. A sharp, searing polemic in the tradition of Rachel Maddow and Matt Taibbi, The Great Suppression is an urgent wake-up call about a threat to our most cherished values, and a rousing argument for why we need democracy now more than ever. Provides step-by-step, non-technical guidance through many of the most common repairs & routine maintenance procedures for VHS, Beta & 8mm format VCRs. Boxed set consists of: main book, sound examples and appendix 2. CD available from the Library counter. From the pages of Electronic Musician magazine come these words of wisdom from Scott Wilkinson. He bridges the information gap between beginner and high-end user as he demystifies the decibel, explains SCSI secrets, and makes sense of MIDI. Other topics include the principles of digital audio, effects processors, microphones and more. You'll also get two glossaries: one general and the other packed with Internet terms. 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. (E-Z Play Today). Over 25 smash hits featuring: America * Cracklin' Rosie * September Morn * all arranged for electronic keyboard. Here is the fundamental knowledge and information that a beginning or intermediate electronic musician must have to understand and play today's keyboard synthesizers. This basic primer, newly updated from the classic original edition, offers step-by-step explanations and practical advice on what a synthesizer is, the basic concepts and components, and the latest technical developments and applications. Written by Bob Moog, Roger Powell, Steve Porcaro (of Toto), Tom Rhea, and other well-known experts, Synthesizer Basics is the first, and still the best, introduction available today. (Super Easy Songbook). It's super easy! This series features accessible arrangements for piano, with simple right-hand melody, letter names inside each note, basic left-hand chord diagrams, and no page turns. This edition includes 22 hits from the Rocket Man: Bennie and the Jets * Can You Feel the Love Tonight * Candle in the Wind * Don't Let the Sun Go down on Me * Goodbye Yellow Brick Road * I'm Still Standing * Sad Songs (Say So Much) * Tiny Dancer * Your Song * and more. (E-Z Play Today). This book teaches children how to use an electronic keyboard through easy instruction, color-coded notation and stickers, lots of illustrations, games and puzzles, and plenty of songs that kids will be able to play right away. Songs in Book 1 include: Alouette * Can Can * Chopsticks * It's Raining, It's Pouring * Kum Ba Yah * London Bridge * Skip to My Lou * Twinkle, Twinkle Little Star * and more. Book 2 also available: 00102134/\$5.95 (Educational Piano Library). This handy reference for beginning students clearly shows the note names and the note positions on the treble and bass clefs. The front of the guide fits behind all 88 keys of any piano, and the back of the guide is a practice keyboard. C.P.E. Bach's Selected Keyboard Works have been published as part of ABRSM's 'Signature' Series - a series of authoritative performing editions of standard keyboard works, prepared from original sources by leading scholars. Includes informative introductions and performance notes. The colourful story of the 80-year-old saxophone player and singer affectionately know as The King of The Swingers. Paddy Cole has taken his style of Jazz, Dixieland and Swing band music all over the world – and back home too. Paddy Cole is the grand old man of Irish Showbiz who still is young at heart and has built a new radio career with his show on Dublin's Sunshine

Radio every Sunday. His story is as heart-warming as it is hilarious! 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

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. Provides both a detailed explanation of underlying theory, plus 15 different projects, including programmers, erasers, and EPROM-based circuits to give home electronics, robotics, and computer experimenters hands-on understanding of how these versatile devices work. 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

Suggests experiments featuring the technology used to produce computer chips My name is Flora Padilla and I am a mother, grandmother, pastor, and an author. I married a man that physically, emotionally and mentally abused me. During this turbulent marriage, I was also trying to raise two small children, work full-time and financially support my household. Unexpectedly, I was injured on the job and lost the stability of having a steady income. This life-changing event shifted my path to my true calling. How did I become an overcomer against all odds? My book has the tools that I used to succeed, to be happy, blessed, victorious, and now an inspiration to others. I have spent my life "Mending Broken Hearts", because of my mended heart. Receive my story by faith. Aerospace structural design, especially for large aircraft, is an empirical pursuit dominated by rules of thumb and often-painful service experiences. Expertise on traditional materials is not transferable to "new materials, processes and structural concepts. This is because it is not based on or derived from well-defined measures of safety. This book addresses the need for safe innovation based on practical, explicit structural safety constraints for use in innovative structures of the future where guiding service experience is non-existent. The book covers new ground by the demonstration of ways to satisfy levels of safety by focusing on structural integrity; and complementing the lack of service experience with risk management, based on flexible inspection methods recognizing that safety is a function of time. Fundamentally the book shows demonstrates how safety methods can be made available to the engineering community without requiring huge statistical databases to establish internal and external loads distributions for use in reliability analysis. An essential title for anyone working on structural integrity, or composite structures. It will be of equal interest to aerospace engineers and materials scientists working in academia, industry and government. Demonstrates a practically manageable way to produce safe innovation using composites in environments with no service experience New approach to a subject that has not previously been treated in a holistic manner This book could not have come at a more topical time, Boeing are currently launching the first commercial plane made entirely of composite materials The focus of this book is Composite Materials but other fields of innovation could be treated in the same manner Contains songs along with chord symbols, lyrics, and suggestions for registration, rhythm and tempo. This work includes songs such as: Clocks; Fix You; In My Place; Don't Panic; The Scientist; Speed Of Sound; Trouble; and, Warning Sings. This convenient reference features 120 of the most commonly used chords, easy diagrams, and information on chord theory. Subtitle from cover: A complete history and price guide. (Instructional). This book and CD package will provide the contemporary pianist with the tools necessary to improvise accompaniments with chord voicings characteristic of today's jazz sound. Learn how to "comp" from a fake book, including how to incorporate the melody within contemporary jazz chord voicing styles. The accompanying CD includes several of the examples in the book recorded in a jazz combo context. 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. A step-by-step approach to learning to play all Yamaha electronic keyboards. 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.

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