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Modern Guitar Rigs-Scott Kahn 2011 An illustrated guide for contemporary guitarists looking to build pro-level rigs includes coverage of topics ranging from rack gear and amp setups to signal splitting and recording tools. Original.

Beginning Kubernetes on the Google Cloud Platform-Ernesto Garbarino 2019-12-22 Use this beginner's guide to understand and work with Kubernetes on the Google Cloud Platform and go from single monolithic Pods (the smallest unit deployed and managed by Kubernetes) all the way up to distributed, fault-tolerant stateful backing stores. You need only a familiarity with Linux, Bash, and Python to successfully use this book. Proficiency in Docker or cloud technology is not required. You will follow a learn-by-doing approach, running small experiments and observing the effects. Google open sourced Kubernetes in 2015 and now it is the industry standard in container orchestration. It has been adopted by all leading vendors of cloud, on-prem, and hybrid infrastructure services: Microsoft (Azure AKS), Amazon (AWS EKS), IBM (IBM Cloud Kubernetes Services), Alibaba Cloud (ACK), RedHat (OpenShift), and Pivotal (PKS). Even though Kubernetes is offered by all of the market-leading cloud providers, the Google Cloud Platform (GCP) offers an integrated shell (Google Cloud Shell) and a $300 credit to get started, which makes it the ideal platform to not only learn Kubernetes but also to implement final production workloads. What You Will Learn Set up a Kubernetes cluster in GCP Deploy simple Docker images using monolithic Pods Arrange highly available and highly scalable applications using Deployments Achieve zero-downtime deployments using the Service controller Externalize configuration using ConfigMaps and Secrets Set up batch processes and recurrent tasks using Jobs and CronJobs Install horizontal (sidecar pattern) services using DaemonSets Implement distributed, stateful backing stores using StatefulSets Who This Book Is For Beginners with basic Linux admin and scripting skills (Bash and Python). Proficiency with Docker is not required as all examples in the book use off-the-shelf public images from Docker Hub.

Gibson Electrics-A. R. Duchossoir 1998 (Book). Since the inception of the first "electrical" guitars in the 1920s, no other manufacturer has produced a greater variety of professional quality models than Gibson. This book presents a documented account of the instruments released during a highly creative period from the 1930s up to the mid-60s, which saw the coming of age of the electric guitar. It describes all the models that have made history and contributed to establishing the reputation of Gibson. This edition features over 500 illustrations, including 100 in color, and previously unpublished material.

Applied Linear Regression-Sanford Weisberg 2013-06-07

14 Blues & Funk Etudes-Bob Mintzer 1996-08 A collection of studies composed for musicians who wish to extend themselves in improvisation, composition, sight reading and general musicianship skills. Each etude has a theoretical explanation, suggestions for performance and tips for practice routines. Two CDs of combo accompaniments performed by members of the Yellowjackets are included. All books are compatible and written so that they can be performed together.

Harry Heathcote of Gangoil-Anthony Trollope 1963

Chorus-Saul Williams 2012-09-04 Features a collection of poems that integrates the voices of one hundred poets in an effort that aims to transcend identity politics and present the views of several artists in one interwoven text.

Experimental Design and Data Analysis for Biologists-Gerry P. Quinn 2002-03-21 An essential textbook for any student or researcher in biology needing to design experiments, sample programs or analyse the resulting data. The text begins with a revision of estimation and hypothesis testing methods, covering both classical and Bayesian philosophies, before advancing to the analysis of linear and generalized linear models. Topics covered include linear and logistic regression, simple and complex ANOVA models (for factorial, nested, block, split-plot and repeated measures and covariance designs), and log-linear models. Multivariate techniques, including classification and ordination, are then introduced. Special emphasis is placed on checking assumptions, exploratory data analysis and presentation of results. The main analyses are illustrated with many examples from published papers and there is an extensive reference list to both the statistical and biological literature. The book is supported by a website that provides all data sets, questions for each chapter and links to software.

The Producer's Manual-Paul White 2012 "Guide to recording and mixing in the project studio. Featuring 350+ colour pages packed with pro techniques, practical photos, detailed illustrations and hands-on walkthroughs." -- Back cover.

Modes-Frank (COP) Gambale 1992-01-01 Frank presents a clear and easy-to-understand guide to using modes in soloing. Frank takes a subject that guitarists often find confusing and explains it in simple terms. He covers all seven major modes and demonstrates the use of each in the context of some extraordinary solo work. Intermediate to advanced. (65 min.)

Publishing Blanks-Publishing Publishing Blanks 2017-05-21 Make your own novel with this All Black Blank Book that is 6x9 and has 24 pages. This blank book also has a Matte Cover finish which makes it easier to draw on and make this book your own. It's also great for writers, authors, designers, art students or anyone with a creative bone in their body.

Food Texture and Viscosity: Concept and Measurement-Malcolm C. Bourne 2014-06-28 Food Science and Technology: A Series of Monographs: Food Texture and Viscosity: Concept and Measurement focuses on the texture and viscosity of food and how these properties are measured. The publication first elaborates on texture, viscosity, and food, body-texture interactions, and principles of objective texture measurement. Topics include area and volume measuring instruments, chemical analysis, multiple variable instruments, soothing effect of mastication, reasons for masticating food, rheology and texture, and the rate of compression between the teeth. The book then examines the practice of objective texture measurement and viscosity and consistency, including the general equation for viscosity, methods for measuring viscosity, factors affecting viscosity, tensile testers, distance measuring measurements, and shear testing. The manuscript takes a look at the selection of a suitable test procedure and sensory methods of texture and viscosity measurement. Discussions focus on nonoral methods of sensory measurement; correlations between subjective and objective measurements; variations on the texture profile technique; and importance of sensory evaluation. The publication is a vital source of information for food experts and researchers interested in food texture and viscosity.

Introduction to Data Mining-Pang-Ning Tan 2018

3D Face Modeling, Analysis and Recognition-Mohamed Daoudi 2013-06-11 3D Face Modeling, Analysis and Recognition presentsmethodologies for analyzing shapes of facial surfaces, developscomputational tools for analyzing 3D face data, and illustratesthem using state-of-the-art applications. The methodologies chosenare based on efficient representations, metrics, comparisons, andclassifications of features that are especially relevant in thecontext of 3D measurements of human faces. These frameworks have along-term utility in face analysis, taking into account theanticipated improvements in data collection, data storage,processing speeds, and application scenarios expected as thediscipline develops further. The book covers face acquisition through 3D scanners and 3D facepre-processing, before examining the three main approaches for 3Dfacial surface analysis and recognition: facial curves; facialsurface features; and 3D morphable models. Whilst the focus ofthese chapters is fundamentals and methodologies, the algorithmsprovided are tested on facial biometric data, thereby continuallyshowing how the methods can be applied. Key features: • Explores the underlying mathematics and will apply thesemathematical techniques to 3D face analysis and recognition • Provides coverage of a wide range of applications includingbiometrics, forensic applications, facial expression analysis, andmodel fitting to 2D images • Contains numerous exercises and algorithms throughout thebook

Fundamentals of Biostatistics-Bernard Rosner 2015-07-29 Bernard Rosner's FUNDAMENTALS OF BIOSTATISTICS is a practical introduction to the methods, techniques, and computation of statistics with human subjects. It prepares students for their future courses and careers by introducing the statistical methods most often used in medical literature. Rosner minimizes the amount of mathematical formulation (algebra-based) while still giving complete explanations of all the important concepts. As in previous editions, a major strength of this book is that every new concept is developed systematically through completely worked out examples from current medical research problems. Most methods are illustrated with specific instructions as to implementation using software either from Stata, SAS, R, Excel or Minitab. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Mathematical Studies-Stephen Bedding 2007-03-08 This book has been designed specifically to support the student through the IB Diploma Programme in Mathematical Studies. It includes worked examples and numerous opportunities for practice. In addition the book will provide students with features integrated with study and learning approaches, TOK and the IB learner profile. Examples and activities drawn from around the world will encourage students to develop an international perspective.

Innocence Lost - from Tragedy to Triumph-C. J. Cassidy 2017-03-25 ..." that he may dig his finger in water, and cool my tongue, for I am tormented in this flame." Luke 16:24 "Treas Michelle Belles reaches up from the depths of the hell that is the porn industry to reach out and warn others about the truth about the glamorous life of a porn princess... She exposes her tormented soul in order to prevent another woman from falling into the inescapable trap of the adult film industry. Not for the faint of heart, Ms. Treas tell her biography in her own words... in her own tears. I dare you to read this novel and not have your eyes opened." CJ Cassidy "And the truth will set you free." John 8:32 The following story is based on actual events in the life and times of Ms. Michelle Treas. It is the story about a child who lost her innocence at a very young age and her life spiraled downward into abuse, alcohol, porn, drugs and prostitution. She's not placing blame here; she only chooses to explain how the 'glamourous' life of an escort and an 'adult entertainer' isn't what Hollywood makes it out to be. There is no 'Pretty Woman'... Ms. Treas has given me poetic license in order to tell her story of pain and heartache. I wasn't present when these events occurred in her life and many details may be blurred in her memory but she has agreed that the sentiments behind my interpretations are spot on. This biography is based on over four hundred interview questions with her and my personal take on her life story. This is not 'dark erotica' although she does go into her sexual adventures in stark and vivid details. Her story is raw and edgy and definitely not for the faint of heart. Be prepared to be shocked and appalled at the life she has led and remember one thing at all times; "There but for the grace of God, go I!" "After reading this novel; you will never look at the 'XXX rated Adult Entertainment Industry' the same way again!" CJ Cassidy

More Math Into LaTeX-George Grätzer 2007-07-14 This is the fourth edition of the standard introductory text and complete reference for scientists in all disciplines, as well as engineers. This fully revised version includes important updates on articles and books as well as information on a crucial new topic: how to create transparencies and computer projections, both for classrooms and professional meetings. The text maintains its user-friendly, example-based, visual approach, gently easing readers into the secrets of Latex with The Short Course. Then it introduces basic ideas through sample articles and documents. It includes a visual guide and detailed exposition of multiline math formulas, and even provides instructions on preparing books for publishers.

Digitech GNX4 Guitar Workstation-Craig Anderton 2005 DigiTech's latest, the GNX4 guitar workstation, is an extremely clever box. It combines signal processing, RAM recording, a computer interface, drum machine, MP3/MIDI sequence playback, a MIDI interface, and more...

Apple Pro Training Series-David Nahmani 2010-04-14 Completely revised and updated for Logic Pro 9 and Logic Express 9, this Apple-certified guide shows you how to record, produce, and polish music files with Apple's professional audio software. Veteran music producer David Nahmani's step-by-step, instructions teach you everything from basic music creation to advanced production techniques using Logic's software synthesizers, samplers, and digital signal processors. Using the book's DVD files and either Logic Pro 9 or Logic Express 9, you'll begin making music in the first lesson. Whether you're looking to use your computer as a digital recording studio, create musical compositions, or transfer that song in your head into music you can share, this comprehensive book/DVD combo will show you how. DVD-ROM includes lesson and media files Focused lessons take you step-by-step through professional, real-world projects Accessible writing style puts an expert instructor at your side Ample illustrations and keyboard shortcuts help you master techniques fast Lesson goals and time estimates help you plan your time Chapter review questions summarize what you've learned and prepare you for the Apple Certifi ed Pro Exam All of Peachpit's eBooks contain the same content as the print edition. You will find a link in the last few pages of your eBook that directs you to the media files. Helpful tips: If you are able to search the book, search for "Where are the lesson files?" Go to the very last page of the book and scroll backwards. You will need a web-enabled device or computer in order to access the media files that accompany this ebook. Entering the URL supplied into a computer with web access will allow you to get to the files. Depending on your device, it is possible that your display settings will cut off part of the URL. To make sure this is not the case, try reducing your font size and turning your device to a landscape view. This should cause the full URL to appear.

In the Bubble-John Thackara 2006-02-17 How to design a world in which we rely less on stuff, and more on people. We're filling up the world with technology and devices, but we've lost sight of an important question: What is this stuff for? What value does it add to our lives? So asks author John Thackara in his new book, In the Bubble: Designing for a Complex World. These are tough questions for the pushers of technology to answer. Our economic system is centered on technology, so it would be no small matter if "tech" ceased to be an end-in-itself in our daily lives. Technology is not going to go away, but the time to discuss the end it will serve is before we deploy it, not after. We need to ask what purpose will be served by the broadband communications, smart materials, wearable computing, and connected appliances that we're unleashing upon the world. We need to ask what impact all this stuff will have on our daily lives. Who will look after it, and how? In the Bubble is about a world based less on stuff and more on people. Thackara describes a transformation that is taking place now—not in a remote science fiction future; it's not about, as he puts it, "the schlock of the new" but about radical innovation already emerging in daily life. We are regaining respect for what people can do that technology can't. In the Bubble describes services designed to help people carry out daily activities in new ways. Many of these services involve technology—ranging from body implants to wide-bodied jets. But objects and systems play a supporting role in a people-centered world. The design focus is on services, not things. And new principles—above all, lightness—inform the way these services are designed and used. At the heart of In the Bubble is a belief, informed by a wealth of real-world examples, that ethics and responsibility can inform design decisions without impeding social and technical innovation.

The Cat's Maw-Brooke Burgess 2014-09-17 In the sleepy town of Appleton, a young loner follows a cat onto the road and is struck by a car. A leg is shattered, a summer is ruined, and the troubled life of Billy Brahm goes from bad to cursed.

The Implementation of Functional Programming Languages-Simon L. Peyton Jones 1987

Time Series Analysis and Its Applications-Robert H. Shumway 2014-01-15

Elsie - Adventuresof an Arizona Schoolteacher 1913-1916-Barbara Anne Waite 2011-10 A compilation of events in the life of Elsie Hayes as a teacher in Arizona during the years 1913-1916.

Introduction to Artificial Intelligence-Wolfgang Ertel 2018-01-18 This accessible and engaging textbook presents a concise introduction to the exciting field of artificial intelligence (AI). The broad-ranging discussion covers the key subdisciplines within the field, describing practical algorithms and concrete applications in the areas of agents, logic, search, reasoning under uncertainty, machine learning, neural networks, and reinforcement learning. Fully revised and updated, this much-anticipated second edition also includes new material on deep learning. Topics and features: presents an application-focused and hands-on approach to learning, with supplementary teaching resources provided at an associated website; contains numerous study exercises and solutions, highlighted examples, definitions, theorems, and illustrative cartoons; includes chapters on predicate logic, PROLOG, heuristic search, probabilistic reasoning, machine learning and data mining, neural networks and reinforcement learning; reports on developments in deep learning, including applications of neural networks to generate creative content such as text, music and art (NEW); examines performance evaluation of clustering algorithms, and presents two practical examples explaining Bayes' theorem and its relevance in everyday life (NEW); discusses search algorithms, analyzing the cycle check, explaining route planning for car navigation systems, and introducing Monte Carlo Tree Search (NEW); includes a section in the introduction on AI and society, discussing the implications of AI on topics such as employment and transportation (NEW). Ideal for foundation courses or modules on AI, this easy-to-read textbook offers an excellent overview of the field for students of computer science and other technical disciplines, requiring no more than a high-school level of knowledge of mathematics to understand the material.

Advanced Technology in Teaching-Wei Zhang 2012-06-30 2012 International Conference on Teaching and Computational Science (ICTCS 2012) is held on April 1-2, 2012, Macao. This volume contains 120 selected papers presented at 2012 International Conference on Teaching and Computational Science (ICTCS 2012), which is to bring together researchers working in many different areas of teaching and computational Science to foster international collaborations and exchange of new ideas. This volume book can be divided into two sections on the basis of the classification of manuscripts considered. The first section deals with teaching. The second section of this volume consists of computational Science. We hope that all the papers here published can benefit you in the related researching fields.

Coast Pilot 6-noaa 2011-06-08 This is edition 45 for 2015. An interactive pdf is free with this book. The pdf gives real time links to port authorities, marinas, USCG, AIS, updates, Code of Regulations, warnings, wind charts, Wikipedia, weather and useful information.-- . The Great Lakes St. Lawrence River Above St. Regis Lake Ontario . Lake Erie . Detroit River . Lake St. Clair . St. Clair River . Lake Huron . Lake Michigan St. Marys River Lake Superior Hudson River, New York Canals, and Lake Champlain. The United States Coast Pilot consists of a series of nautical books that cover a variety of information important to navigators of coastal and intracoastal waters and the Great Lakes. Issued in nine volumes, they contain supplemental information that is difficult to portray on a nautical chart. Topics in the Coast Pilot include channel descriptions, anchorages, bridge and cable clearances, currents, tide and water levels, prominent features, pilotage, towage, weather, ice conditions, wharf descriptions, dangers, routes, traffic separation schemes, small-craft facilities, and Federal regulations applicable to navigation. Coast Pilot 1 covers the coasts of Maine, New Hampshire, and part of Massachusetts, from West Quoddy Head in Maine to Provincetown in Massachusetts. Major ports are at Portsmouth, NH and Boston, MA. Coast Pilot 2 covers the Atlantic coast from Cape Cod to Sandy Hook, encompassing part of the Massachusetts coast and all of the coasts of Rhode Island, Connecticut, and New York. Coast Pilot 3 covers the Atlantic coast from Sandy Hook to Cape Henry, including the New Jersey Coast, Delaware Bay, Philadelphia, the Delaware - Maryland - Virginia coast, and the Chesapeake Bay. Coast Pilot 4 covers the Atlantic coast of the United States from Cape Henry to Key West. Coast Pilot 5 covers the Gulf of Mexico from Key West, FL to the Rio Grande. Also covers Puerto Rico and the Virgin Islands. Coast Pilot 6 covers the Great Lakes system, including Lakes Ontario, Erie, Huron, Michigan, and Superior, their connecting waters, and the St. Lawrence River. Coast Pilot 7 covers the rugged United States coast of California, Oregon and Washington, between Mexico on the south and Canadas British Columbia on the north. Coast Pilot 7 also includes Hawaii and other United States territories in the South Pacific. Coast Pilot 8 covers the panhandle section of Alaska between the south boundary and Cape Spencer. In this volume, general ocean coastline is only 250 nautical miles, but tidal shoreline totals 11,085 miles. Coast Pilot 9 deals with the Pacific and Arctic coasts of Alaska from Cape Spencer to the Beaufort Sea. General ocean coastline totals 5,520 nautical miles, and tidal shoreline totals 18,377 miles. Coast Pilot 10 consists of excerpts taken from other coast pilots with reference to the Intercoastal Waterway

Engineering News and American Railway Journal- 1891

Silver Bullets-Karl Rohnke 1988 These 160 plus activities provide effective, engaging ways to bring your middle and high school students together to build trust, break down artificial barriers, and encourage participation.

Yoga for Regular Guys-Diamond Dallas Page 2005 If there's one obstacle to selling wellness books to guys, it's this: none of them are written by professional wrestlers.In the nick of time, the one and only DDP-Diamond Dallas Page-steps out of the ring and onto the mat to offer Yoga for Regular Guys. Most yoga books marketed to men are earnest and straightforward. Yoga for Regular Guys brims with guy humour and an extremely irreverant attitude but still manages to pack in a legitimate, comprehensive and rigorous introduction to real yoga practice. The foreword is written by Rob Zombie of the band White Zombie.

Engineering Economy-Leland T. Blank 2001-08-01 This student-friendly text on the current economic issues particular to engineering covers the topics needed to analyze engineering alternatives. Students use both hand-worked and spreadsheet solutions of examples, problems and case studies. In this edition the options have been increased with an expanded spreadsheet analysis component, twice the number of case studies, and virtually all new end-of-chapter problems. The chapters on factor derivation and usage, cost estimation, replacement studies, and after-tax evaluation have been heavily revised. New material is included on public sector projects and cost estimation. A reordering of chapters puts the fundamental topics up front in the text. Many chapters include a special set of problems that prepare the students for the Fundamentals of Engineering (FE) exam.This text provides students and practicing professionals with a solid preparation in the financial understanding of engineering problems and projects, as well as the techniques needed for evaluating and making sound economic decisions. Distinguishing characteristics include learning objectives for each chapter, an easy-to-read writing style, many solved examples, integrated spreadsheets, and case studies throughout the text. Graphical cross-referencing between topics and quick-solve spreadsheet solutions are indicated in the margin throughout the text. While the chapters are progressive, over three-quarters can stand alone, allowing instructors flexibility for meeting course needs. A complete online learning center (OLC) offers supplemental practice problems, spreadsheet exercises, and review questions for the the Fundamentals of Engineering (FE) exam.

Cesar's Way-Cesar Millan 2006-08-08 In Cesar's Way, Cesar Millan—nationally recognized dog expert and star of National Geographic Channel's hit show Dog Whisperer with Cesar Millan—helps you see the world through the eyes of your dog so you can finally eliminate problem behaviors. From his appearances on The Oprah Winfrey Show to his roster of celebrity clients to his reality television series, Cesar Millan is America's most sought-after dog-behavior expert. But Cesar is not a trainer in the traditional sense—his expertise lies in his unique ability to comprehend dog psychology. Tracing his own amazing journey from a clay-walled farm in Mexico to the celebrity palaces of Los Angeles, Cesar recounts how he learned that dogs live simply. In Cesar's Way, he shares this wisdom, laying the groundwork for you to have stronger, more satisfying relationships with your canine companions. Cesar's formula for a contented and balanced dog seems impossibly simple: exercise, discipline, and affection, in that order. Taking readers through the basics of dog psychology and behavior, Cesar shares the inside details of some of his most fascinating cases, using them to illustrate how common behavior issues develop and, more important, how they can be corrected. You'll learn: • What your dog really needs not be what you're giving him • Why a dog's natural pack instincts are the key to your happy relationship • How to relate to your dog on a canine level • There are no "problem breeds," just problem owners • How to choose a dog who's right for you and your family • The difference between discipline and punishment • And much more! Filled with fascinating anecdotes about Cesar's longtime clients, and including forewords by the president of the International Association of Canine Professionals and Jada Pinkett Smith, this is the only book you'll need to forge a stronger, more rewarding connection with your four-legged companion. Also available as a Random House AudioBook

Echoes-Glenn Povey 2007 From their gigs in tiny church halls to multimillion-selling albums--"The Dark Side" "of the Moon," "Wish You Were Here," and the rock opera "The Wall"--and elaborate stadium shows, this tome celebrates legendary rock band Pink Floyd. Lavishly illustrated with previously unpublished photographs and rare graphic memorabilia, including posters, advertisements, handbills, and tickets from every era of the band's remarkable history, this survey provides a comprehensive overview of the group, its members, and the times. In addition to a biographical account of the band's collective and individual careers--from their pre-Floyd times in the early 1960s to the present day and their music's evolution from psychedelic and space rock to progressive rock genres--this definitive reference presents a meticulously researched chronological listing of every Pink Floyd and solo concert with set lists, radio and television appearances, and a UK and U.S. discography.

Stickology: A Guide To Playing The Chapman Stick-STEVE ADELSON 2015-09-15 A comprehensive exploration of revolutionary Chapman Stick and it's accompanying tap techniques. A primer on theory will explain all the musical logistics enabling the student to fully gasp the concepts in this book. Mr. Chapman's unique approach to his 12 string invention will be explained by Steve Adelson in respect to chords, melody, improvisations, rhythmic capabilities, counterpoint and bass lines. Novel and standard techniques enabling the player maximum creativity will be outlined in detail with many examples in the text. All levels of playing will be considered and will be helpful for beginner, intermediate as well as advanced playing. This book will bring all these elements together, presenting a thorough study of this very new and exciting instrument. Includes access to online video

Matlab-Amos Gilat 2017-07-17 In MATLAB, Learn the essential skills needed to use the flexible MATLAB system. You will be able to apply the highly modular system towards the purposes you need by harnessing the power of its different toolboxes. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business.

The Oxford Encyclopedic English Dictionary-Judy Pearsall 1995 This dictionary and concise world encyclopedia in one volume includes up-to-the-minute words and phrases new to the language; 10,000 revised encyclopedic articles covering current affairs, science and technology, history, people and places, the arts, sports, and many other fields; and a chronology of world events and scientific achievement through the ages.

Mathematics for Computer Science-Eric Lehman 2017-03-08 This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants; recurrences; generating functions.

PDF/A in a Nutshell-Alexandra Oettler 2014-05-28 PDF/A is an ISO standard for using the PDF format for long-term archiving of digital documents. "PDF/A in a Nutshell 2.0" provides a comprehensive introduction to the material and shows off the latest developments available with PDF/A-2 and PDF/A-3. The brochure provides information about PDF/A tools and strategies for creating and validating PDF/A files.

Algorithm Design-Jon Kleinberg 2012-02-28 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Algorithm Design introduces algorithms by looking at the real-world problems that motivate them. The book teaches students a range of design and analysis techniques for problems that arise in computing applications. The text encourages an understanding of the algorithm design process and an appreciation of the role of algorithms in the broader field of computer science. August 6, 2009 Author, Jon Kleinberg, was recently cited in the New York Times for his statistical analysis research in the Internet age.

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