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Tianren Cheng

<u>Topics in Classical and Modern Analysis</u> Martha Abell,Emil Iacob,Alex Stokolos,Sharon Taylor,Sergey Tikhonov,Jiehua Zhu,2019-10-21 Different aspects of harmonic analysis, complex analysis, sampling theory, approximation theory and related topics are covered in this volume. The topics included are Fourier analysis, Padè approximation, dynamical systems and difference operators, splines, Christoffel functions, best approximation, discrepancy theory and Jackson-type theorems of approximation. The articles of this collection were originated from the International Conference in Approximation Theory, held in Savannah, GA in 2017, and organized by the editors of this volume.

Views of Rome Adam Serfass, 2018-01-18 Who were the ancient Romans? Views of Rome addresses this guestion by offering a collection of thirty-five annotated excerpts from Greek prose authors. As Adam Serfass explains in his introduction, these authors' characterizations of the Romans run the gamut from fellow Hellenes, civilizers, and peacemakers to barbarians, boors, and warmongers. Although many of the authors featured in this volume—including Augustus, Cassius Dio, Dionysius of Halicarnassus, Eusebius, Josephus, Julian, Libanius, Plutarch, Polybius, Strabo, and the writers of the New Testament—are important sources for Roman civilization, their written works are rarely presented in accessible Greek-language editions. These authors wrote in a variety of styles and dialects, and this collection enables readers to experience the range of expression the Greek language makes possible. Views of Rome is divided into five parts spanning early Rome through late antiquity. Within these parts, each prose selection is prefaced with a description of the featured author and the larger work from which the excerpt is drawn, as well as suggestions for further reading in English. The Greek passages themselves are accompanied by notes that provide crucial assistance for understanding grammar and vocabulary, thus enabling students to read the language with greater speed, accuracy, and nuance. Designed for advanced undergraduate- and graduate-level readers of Greek, this student-friendly book bridges the worlds of Greece and Rome and inspires discussion of identity, empire, religion, and politics-matters much debated in classical antiquity and in the present day.

Applications of Declarative Programming and Knowledge Management Dietmar Seipel, Michael Hanus, Armin Wolf, 2009-04-21 This volume constitutes the thoroughly refereed post-conference proceedings of the 17th International Conference on Applications of Declarative Programming and Knowledge Management, INAP 2007, and the 21st Workshop on Logic Programming, WLP 2007, held in Würzburg, Germany, during October 4-6, 2007. The 16 thoroughly revised full papers presented together with 1 invited paper were carefully reviewed and selected from numerous submissions. The topics covered are constraints; databases and data mining; extensions of logic programming; and system demonstrations.

Ashes, Images, and Memories Nathan T. Arrington, 2014-11-19 Ashes, Images, and Memories argues that the institution of public burial for the war dead and images of the deceased in civic and sacred spaces fundamentally changed how people conceived of military casualties in fifth-century Athens. In a period characterized by war and the threat of civil strife, the nascent democracy claimed the fallen for the city and commemorated them with rituals and images that shaped a civic ideology of struggle and self-sacrifice on behalf of a unified community. While most studies of Athenian public burial have focused on discrete aspects of the institution, such as the funeral oration, this book broadens the scope. It examines the presence of the war dead in cemeteries, civic and sacred spaces, the home, and the mind, and underscores the role of material culture - from casualty lists to whiteground lekythoi-in mediating that presence. This approach reveals that public rites and monuments shaped memories of the war dead at the collective and individual levels, spurring private commemorations that both engaged with and critiqued the new ideals and the city's claims to the body of the warrior. Faced with a collective notion of the fallen families asserted the qualities, virtues, and family links of the individual deceased, and sought to recover opportunities for private commemoration and personal remembrance. Contestation over the presence and memory of the dead often followed class lines, with the elite claiming service and leadership to the community while

at the same time reviving Archaic and aristocratic commemorative discourses. Although Classical Greek art tends to be viewed as a monolithic if evolving whole, this book depicts a fragmented and charged visual world.

Fuzzy Mathematics: Approximation Theory George A. Anastassiou, 2010-01-15 This monograph belongs to the broader area of Fuzzy Mathematics and it is the first one in Fuzzy Approximation Theory. The chapters are self-contained with lots of applications to teach several advanced courses and the topics covered are very diverse. An extensive background of Fuzziness and Fuzzy Real Analysis is given. The author covers Fuzzy Differentiation and Integration Theory followed by Fuzzy Ostrowski inequalities. Then results on classical algebraic and trigonometric polynomial Fuzzy Approximation are presented. The author develops a complete theory of convergence with rates of Fuzzy Positive linear operators to Fuzzy unit operator, the so-called Fuzzy Korovkin Theory. The related Fuzzy Global Smoothness is included. Then follows the study of Fuzzy Wavelet type operators and their convergence with rates to Fuzzy unit operator. Similarly the Fuzzy Neural Network Operators are discussed followed by Fuzzy Random Korovkin approximation theory and Fuzzy Random Neural Network approximations. The author continues with Fuzzy Korovkin approximations in the sense of Summability. Finally fuzzy sense differences of Fuzzy Wavelet type operators are estimated. The monograph's approach is guantitative and the main results are given via Fuzzy inequalities, involving Fuzzy moduli of continuity, that is Fuzzy Jackson type inequalities. The exposed theory is destined and expected to find applications to all aspects of Fuzziness from theoretical to practical in almost all sciences, technology, finance and industry. Also it has its interest within Pure Mathematics. So this monograph is suitable for researchers, graduate students and seminars of theoretical and applied mathematics, computer science, statistics and engineering.

Women of Substance in Homeric Epic Lilah Grace Canevaro, 2018-09-13 Women in Greek epic are treated as objects, as commodities to be exchanged in marriage or as the spoils of warfare. However, women in Homeric epic also use objects to negotiate their own agency, subverting the male viewpoint by utilizing on their own terms the very form they themselves are thought by men to embody. Such female objects can transcend their physical limitations and be both symbolically significant and powerfully characterizing. They can be tools of recognition and identification. They can pause narrative and be used agonistically. They can send messages and be vessels for memory. Women of Substance in Homeric Epic offers a new and insightful approach to the Iliad and Odyssey, bringing together Gender Theory and the burgeoning field of New Materialisms, new to classical studies, and thereby combining an approach predicated on the idea of the woman as object with one which questions the very distinction between subject and object. This productive tension leads us to decentre the male subject and to put centre stage not only the woman as object but also the agency of women and objects. The volume comes at a turning point in the gendering of Homeric studies, with the publication of the first English translations by women of the Iliad in 2015 and the Odyssey in 2017, by Caroline Alexander and Emily Wilson respectively. It makes a significant contribution to scholarship by demonstrating that women in Homeric epic are not only objectified, but are also wellversed users of objects; this is something that Homer portrays clearly, that Odysseus understands, but that has often escaped many other men, from Odysseus' alter-ego Aethon in Odyssey 19 to modern experts on Homeric epic.

Mathematical Modeling And Computation In Finance: With Exercises And Python And Matlab Computer Codes Cornelis W Oosterlee,Lech A Grzelak,2019-10-29 This book discusses the interplay of stochastics (applied probability theory) and numerical analysis in the field of quantitative finance. The stochastic models, numerical valuation techniques, computational aspects, financial products, and risk management applications presented will enable readers to progress in the challenging field of computational finance.When the behavior of financial market participants changes, the corresponding stochastic mathematical models describing the prices may also change. Financial regulation may play a role in such changes too. The book thus presents several models for stock prices, interest rates as well as foreign-exchange rates, with increasing complexity across the chapters. As is said in the industry, 'do not fall in love with your favorite model.' The book covers equity models before moving to short-rate and other interest rate models. We cast these models for interest rate into the Heath-Jarrow-Morton framework, show relations between the different models, and explain a few interest rate products and their pricing. The chapters are accompanied by exercises. Students can access solutions to selected exercises, while complete solutions are made available to instructors. The MATLAB and Python computer codes used for most tables and figures in the book are made available for both print and e-book users. This book will be useful for people working in the financial industry, for those aiming to work there one day, and for anyone interested in quantitative finance. The topics that are discussed are relevant for MSc and PhD students, academic researchers, and for quants in the financial industry. Supplementary Material:Solutions Manual is available to instructors who adopt this textbook for their courses. Please contact sales@wspc.com.

Herodotus, Histories, Book V Philip S. Peek, 2018-10-04 History begins with Herodotus (485-425 b.c.e.). Born in Halikarnassos, a gateway between the Greek and Persian worlds, Herodotus in his Histories narrates the great historical struggle between the Persian Empire and the Greekspeaking city-states at the dawn of the classical era. Herodotus does not merely list events or tell tales; his history inquires into the causes of events and casts its net wide to include ethnography and legend as well as political and military history. Book V of the Histories focuses on the Persians and their expansion into Thrakia and Makedonia, as well as their conflict with the Greeks of Ionia. Beginning in the timeless legends of prehistory, Herodotus discusses the customs of the Thrakians, offers insight into Sparta's mindset, and narrates the struggle to restore democracy at Athens after the reign of the tyrant Peisistratos. The narrative of Book V sprawls over Asia, Africa, and Europe, naming more than 350 people and places. The reader will find in Herodotus a literate, keenly observant, wide-ranging guide to a time when Persia ruled 40 percent of the world's population and was confronted by an uneasy and fragile alliance of Greek city-states. In his introduction to the text and commentary, author Philip S. Peek outlines a process by which students of ancient Greek can develop translation and reading skills. For students' convenience, Peek pairs the Greek text with the commentary and includes in the book's appendices a case and function chart, an explanation of infinitives, a summary of the subjunctive and optative moods, a list of parsing terms, and a list of the 500 most commonly occurring Greek words. A comprehensive glossary rounds out the volume. As further aids to students, running vocabulary for each text section and a generalized list of the principal parts of verbs can be downloaded from oupress.com.

Discrete Convex Analysis Kazuo Murota,2003-01-01 Discrete Convex Analysis is a novel paradigm for discrete optimization that combines the ideas in continuous optimization (convex analysis) and combinatorial optimization (matroid/submodular function theory) to establish a unified theoretical framework for nonlinear discrete optimization. The study of this theory is expanding with the development of efficient algorithms and applications to a number of diverse disciplines like matrix theory, operations research, and economics. This self-contained book is designed to provide a novel insight into optimization on discrete structures and should reveal unexpected links among different disciplines. It is the first and only English-language monograph on the theory and applications of discrete convex analysis. Discrete Convex Analysis provides the information that professionals in optimization will need to catch up with this new theoretical development. It also presents an unexpected connection between matroid theory and mathematical economics and expounds a deeper connection between matrices and matroids than most standard textbooks.

Modern Boeing Jetliners Guy Norris, Mark Wagner, 1999 A brief history of Boeing is followed by descriptions of the design and construction processes, and explanations of the civil aviation roles filled by each plane. 200 color photos.

<u>Practical Handbook for Small-Gauge Vitrectomy</u> Ulrich Spandau, Heinrich Heimann, 2011-12-07 Since the development of 23G vitrectomy in 2004, the technique has revolutionized retinal surgery by overcoming a number of the problems associated with 20G and 25G systems and offering significant improvements in surgical capability and fluidics. This important book first discusses the instruments and equipment employed in 23G vitrectomy and then explains, step by step, the various surgical techniques with the aid of informative diagrams and many high-quality photos. In addition, videos are included that document the different procedures, from the straightforward to the demanding. This book will serve as an immensely useful guide for all surgeons who are intending to make use of this exciting and increasingly used technique.

Creating Vista Gadgets Rajesh Lal, 2008-05-05 A one-stop resource for each aspect of designing and developing Sidebar gadgets, perfect for anyone who wants to create killer gadgets Explores one of the super cool features new to Windows Vista -- the Sidebar It is a one-stop resource for each aspect of designing and developing Sidebar gadgets, perfect for anyone who wants to create killer gadgets Includes complete design instructions for four never-before-seen gadgets Windows Vista Sidebar is a panel located on the desktop of a PC where gadgets can be placed for easy access and reference. These gadgets are small, single-purpose applications, such as clocks, calendars, games, RSS notifiers, search tools, stock tickers, etc, that reside on the Windows desktop and on the Windows Sidebar. The book will be a tutorial to design and develop a gadget. It will provide ready-to-use samples using .NET, XML, CSS and AJAX. After reading the book, a web developer/designer will be confident enough to start developing gadgets for Windows Vista Sidebar. The beginner portion of the book shows an overview of the subject with the design pattern, the architecture and implementation details. The later sections will have solid examples for instant results. In short, the book will tell how to do everything with Sidebar Gadgets using solid, unique examples. Brief outline: Brief background on Gadgets Define architecture, design consideration and implementation to give a clear view to the developer Step by step, create a useful Gadget sample My Blogs Elaborate the architecture design constraint and implementation details for the sample Detail the standard practices Recheck the gadget created for standard practices Improvise and Improve with compare and contrast Add advanced samples with .NET, AJAX and XHTML.

<u>How Wooden Ships Are Built</u> H. Cole Estep,2011 Reprint of the famous original (first issued in 1918)

We Just Keep Running the Line LaGuana Gray, 2014-11-05 The poultry processing industry in El Dorado, Arkansas, was an economic powerhouse in the latter half of the twentieth century. It was the largest employer in the interconnected region of South Arkansas and North Louisiana surrounding El Dorado, and the fates of many related companies and farms depended on its continued financial success. We Just Keep Running the Line is the story of the rise of the poultry processing industry in El Dorado and the labor force -- composed primarily of black women -- upon which it came to rely. At a time when agricultural jobs were in decline and Louisiana stood at the forefront of rising anti-welfare sentiment, much of the work available in the area went to men, driving women into less attractive, labor-intensive jobs. LaGuana Gray argues that the justification for placing African American women in the lowest-paying and most dangerous of these jobs, like poultry processing, derives from longstanding mischaracterizations of black women by those in power. In evaluating the perception of black women as less than white women -- less feminine, less moral, less deserving of social assistance, and less invested in their families' and communities' well-being -- Gray illuminates the often-exploitative nature of southern labor, the growth of the agribusiness model of food production, and the role of women of color in such food industries. Using collected oral histories to allow marginalized women of color to tell their own stories and to contest and reshape narratives commonly used against them, We Just Keep Running the Line explores the physical and psychological toll this work took on black women, analyzing their survival strategies and their fight to retain their humanity in an exploitative industry.

Future Science (Volume _ 2016-2019, part one) Tianren Cheng,

Captive Audience Susan P. Crawford,2013-01-08 Why Americans are paying much more for Internet access,and getting much less

Plotinus on the Soul Damian Caluori,2015-06-25 The first comprehensive study of Plotinus' theory of the soul for half a century.

Programming in C: A Practical Approach Mittal, Ajay,2010 Programming in C: A Practical Approach has a perfect blend of theory as well as practical knowledge. The presentation has been done in such a way that it helps the readers to learn the concepts through practice and programming.

Computational Algebra Klaus G. Fischer,2018-02-19 Based on the fifth Mid-Atlantic Algebra Conference held recently at George Mason University, Fairfax, Virginia. Focuses on both the practical and theoretical aspects of computational algebra. Demonstrates specific computer packages, including the use of CREP to study the representation of theory for finite dimensional algebras and Axiom to study algebras of finite rank.

Digital Design and Computer Architecture David Harris, Sarah L. Harris, 2012-07-24 Digital Design and Computer Architecture Second Edition David Money Harris and Sarah L. Harris Harris and Harris have taken the popular pedagogy from Computer Organization and Design down to the next level of refinement, showing in detail how to build a MIPS microprocessor in both Verilog and VHDL. Given the exciting opportunity that students have to run large digital designs on modern FGPAs, the approach the authors take in this book is both informative and enlightening. -David A. Patterson, University of California at Berkeley, Co-author of Computer Organization and Design Digital Design and Computer Architecture takes a unique and modern approach to digital design. Beginning with digital logic gates and progressing to the design of combinational and sequential circuits, Harris and Harris use these fundamental building blocks as the basis for what follows: the design of an actual MIPS processor. SystemVerilog and VHDL are integrated throughout the text in examples illustrating the methods and techniques for CAD-based circuit design. By the end of this book, readers will be able to build their own microprocessor and will have a top-to-bottom understanding of how it works. Harris and Harris have combined an engaging and humorous writing style with an updated and handson approach to digital design. This second edition has been updated with new content on I/O systems in the context of general purpose processors found in a PC as well as microcontrollers found almost everywhere. The new edition provides practical examples of how to interface with peripherals using RS232, SPI, motor control, interrupts, wireless, and analog-to-digital conversion. High-level descriptions of I/O interfaces found in PCs include USB, SDRAM, WiFi, PCI Express, and others. In addition to expanded and updated material throughout, SystemVerilog is now featured in the programming and code examples (replacing Verilog), alongside VHDL. This new edition also provides additional exercises and a new appendix on C programming to strengthen the connection between programming and processor architecture. SECOND Edition Features Covers the fundamentals of digital logic design and reinforces logic concepts through the design of a MIPS microprocessor. Features side-by-side examples of the two most prominent Hardware Description Languages (HDLs)-SystemVerilog and VHDL-which illustrate and compare the ways each can be used in the design of digital systems. Includes examples throughout the text that enhance the reader's understanding and retention of key concepts and techniques. Companion Web site includes links to CAD tools for FPGA design from Altera and Mentor Graphics, lecture slides, laboratory projects, and solutions to exercises. David Money Harris Professor of Engineering, Harvey Mudd College Sarah L. Harris Associate Professor of Engineering, Harvey Mudd College

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