

Free epub Macroeconomics principles and applications 6th edition (2023)

discrete mathematics and its applications sixth edition is intended for one or two term introductory discrete mathematics courses taken by students from a wide variety of majors including computer science mathematics and engineering this renowned best selling text which has been used at over 500 institutions around the world gives a focused introduction to the primary themes in a discrete mathematics course and demonstrates the relevance and practicality of discrete mathematics to a wide a wide variety of real world applicationsâ from computer science to data networking to psychology to chemistry to engineering to linguistics to biology to business and to many other important fields for courses in linear algebra fosters the concepts and skillsneeded for future careers linear algebra and itsapplications offers a modern elementary introduction with broad relevantapplications with traditional texts the early stages of the course arerelatively easy as material is presented in a familiar concrete setting butstudents often hit a wall when abstract concepts are introduced certainconcepts fundamental to the study of linear algebra such as linearindependence vector space and linear transformations require time toassimilate and students understanding of them is vital lay lay and mcdonald make theseconcepts more accessible by introducing them early in a familiar concrete rn setting developing them gradually and returning to themthroughout the text so that students can grasp them when they are discussed inthe abstract the 6th edition offers exciting new material examples and online resources along with new topics vignettes and applications a new edition of the classic bestseller spring in action 6th edition covers all of the new features of spring 5 3 and spring boot 2 4 along with examples of reactive programming spring security for rest services and bringing reactivity to your databases you ll also find the latest spring best practices including spring boot for application setup and configuration enjoy learning a key technology undergraduates and beginning graduates in both first and second simulation courses have responded positively to the approach taken in this text which illustrates simulation principles using the popular simio product this economy version substitutes grayscale interior graphics to keep costs low for students content this textbook explains how to use simulation to make better business decisions in application domains from healthcare to mining heavy manufacturing to supply chains and everything in between it is written to help both technical and non technical users better understand the concepts and usefulness of simulation it can be used in a classroom environment or in support of independent study modern software makes simulation more useful and accessible than ever and this book illustrates simulation concepts with simio a leader in simulation software author statement this book can serve as the primary text in first and second courses in simulation at both the undergraduate and beginning graduate levels it is written in

an accessible tutorial style writing approach centered on specific examples rather than general concepts and covers a variety of applications including an international flavor our experience has shown that these characteristics make the text easier to read and absorb as well as appealing to students from many different cultural and applications backgrounds a first simulation course would probably cover chapter 1 through 8 thoroughly and likely chapters 9 and 10 particularly for upper class or graduate level students for a second simulation course it might work to skip or quickly review chapters 1 3 and 6 thoroughly cover all other chapters up to chapter 10 and use chapter 11 as reinforcing assignments the text or components of it could also support a simulation module of a few weeks within a larger survey course in programs without a stand alone simulation course e g mba for a simulation module that s part of a larger survey course we recommend concentrating on chapters 1 4 and 5 and then perhaps lightly touch on chapters 7 and 8 the extensibility introduced in chapter 10 could provide some interesting project work for a graduate student with some programming background as it could be easily linked to other research topics likewise appendix a could be used as the lead in to some advanced study or research in the latest techniques in simulation based planning and scheduling supplemental course material is also available on line third edition the new third edition adds sections on randomness in simulation model debugging and monte carlo simulation in addition the coverage of animation input analysis and output analysis has been significantly expanded there is a new appendix on simulation based scheduling end of chapter problems have been improved and expanded and we have incorporated many reader suggestions we have reorganized the material for improved flow and have updates throughout the book for many of the new simio features recently added a new format better supports our e book users and a new publisher supports significant cost reduction for our readers written in a conversational style that transforms complex ideas into accessible ones this international best seller provides an interdisciplinary review of the theories and research in cross cultural psychology the book s unique critical thinking framework including critical thinking boxes helps to develop analytical skills exercises interspersed throughout promote active learning and encourage class discussion case in point sections review controversial issues and opinions about behavior in different cultural contexts cross cultural sensitivity boxes underscore the importance of empathy in communication numerous applications better prepare students for working in various multicultural contexts such as teaching counseling health care and social work the dynamic author team brings a diverse set of experiences in writing this book eric shirayev was raised in the former soviet union and david levy is from southern california sensation perception consciousness intelligence human development emotion motivation social perception interaction psychological disorders and applied topics are explored from cross cultural perspectives new to the 6th edition over 200 recent references particularly on studies of non western regions such as the middle east africa asia latin america as well as the us and europe new chapter on personality and the self with an emphasis on gender identity new or revised chapter opening vignettes that draw upon current events more examples related to the experiences of international students in the us and

indigenous people many more figures and tables that appeal to visual learners new research on gender race religious beliefs parenting styles sexual orientation ethnic identity and stereotypes conflict resolution immigration intelligence physical abuse states of consciousness dsm 5 cultural customs evolutionary psychology treatment of psychological disorders and acculturation revised methodology chapter with more attention to issues related specifically to cross cultural research and more on qualitative and mixed methods a companion website at routledge com 9781138668386 where instructors will find a test bank containing multiple choice true and false short answer and essay questions and answers for each chapter and a complete set of tables and figures from the text and students will find chapter outlines flashcards of key terms and links to further resources and the authors facebook page intended as a text for courses on cross cultural psychology multicultural psychology cultural psychology cultural diversity and the psychology of ethnic groups and a resource for practitioners researchers and educators who work in multicultural environments following the structure of previous editions volume 1 of this sixth edition proceeds through four individual chapters on geosynthetics geotextiles geogrids and geonets volume 2 continues with geomembranes geosynthetic clay liners geofoam and geocomposites the two volumes must accompany one another all are polymeric materials used for myriad applications in geotechnical geoenvironmental transportation hydraulic and private development applications the technology has become a worldwide enterprise with approximate 5b material sales in the 35 years since first being introduced in addition to describing and illustrating the various materials the most important test methods and design examples are included as pertains to specific application areas this latest edition differs from previous ones in that sustainability is addressed throughout new material variations are presented new applications are included and references are updated accordingly each chapter includes problems for which a solutions manual is available learn to create windows applications using visual basic 2019 code examples screenshots and step by step instructions illustrate each aspect of visual basic so you ll be creating your own interactive applications in no time visual basic in easy steps 6th edition gives you code examples screenshots and step by step instructions that illustrate each aspect of visual basic you need have no previous knowledge of any programming language so it s ideal if you re a newcomer to windows programming each chapter builds your knowledge of visual basic by the end of this book you will have gained a sound understanding of visual basic programming and be able to create your own interactive applications visual basic in easy steps 6th edition has an easy to follow style that will appeal to anyone who wants to begin windows programming it will appeal to programmers who want to quickly learn the latest visual basic techniques and to the student who is studying computing at school or college and to those seeking a career in information technology who needs a thorough understanding of visual basic programming table of contents 1 getting started 2 setting properties 3 using controls 4 learning the language 5 building an application 6 solving problems 7 extending the interface 8 scripting with visual basic 9 harnessing data 10 employing databases this highly regarded affordable mainstream social psychology text is both a comprehensive

introduction and a complete program with the core text and supplements carefully crafted to work together to benefit both instructor and student the fourth edition is a balanced integrated introduction to social psychology and its many applications the text is organized around a socio historical framework that links historical and cultural events to social psychological theory this framework encourages critical thinking stimulates awareness of intercultural differences and enables students to understand social psychology in the context of their own lives and in world events updated revised evidence based content throughout provides students and rehabilitation practitioners with the most current information updated coverage of the latest research methods and references ensures content is current and applicable for today s pt ot and slp students new analysis and interpretation of data from single subject designs chapter new content on evaluating the quality of online and open access journals market desc scientists special features provides expanded coverage of such topics as digital cameras disaster assessment and atmospheric and topographic radiometric correction stresses the dominant role of digital data collection and analysis vs analog examines earth resource satellites operating in the optical spectrum discusses multispectral thermal and hyperspectral sensing includes updated images line drawings and color plates about the book from recent developments in digital image processing to the next generation of satellite systems this book provides a comprehensive introduction to the field of remote sensing and image interpretation this book is discipline neutral so readers in any field of study can gain a clear understanding of these systems and their virtually unlimited applications providing an exciting overview of the field this book covers the science of remote sensing from physical basis to sensors and applications the new sixth edition not only offers the latest information but also has been revised to make the material more accessible number theory and its applications is a textbook for students pursuing mathematics as major in undergraduate and postgraduate courses please note taylor francis does not sell or distribute the print book in india pakistan nepal bhutan bangladesh and sri lanka the subject of applied complex variables is so fundamental that most of the other topics in advanced engineering mathematics aem depend on it the present book contains complete coverage of the subject summarizing the more elementary aspects that you find in most aem textbooks and delving into the more specialized topics that are less commonplace the book represents a one stop reference for complex variables in engineering analysis the applications of conformal mapping in this book are significantly more extensive than in other aem textbooks the treatments of complex integral transforms enable a much larger class of functions that can be transformed resulting in an expanded use of complex transform techniques in engineering analysis the inclusion of the asymptotics of complex integrals enables the analysis of models with irregular singular points the book which has more than 300 illustrations is generous with realistic example problems recognized as one of the most cited methodology books in the social sciences the sixth edition of robert k yin s bestselling text provides a complete portal to the world of case study research with the integration of 11 applications in this edition the book gives readers access to exemplary case studies drawn from a wide variety of academic and applied

fields ultimately case study research and applications will guide students in the successful design and use of the case study research method new to this edition includes 11 in depth applications that show how researchers have implemented case study methods successfully increases reference to relativist and constructivist approaches to case study research as well as how case studies can be part of mixed methods projects places greater emphasis on using plausible rival explanations to bolster case study quality discusses synthesizing findings across case studies in a multiple case study in more detail adds an expanded list of 15 fields that have text or texts devoted to case study research sharpens discussion of distinguishing research from non research case studies the author brings to light at least three remaining gaps to be filled in the future how rival explanations can become more routinely integrated into all case study research the difference between case based and variable based approaches to designing and analyzing case studies and the relationship between case study research and qualitative research the sixth edition of financial management provides students with an overview of financial management suited to the first course in finance the focus of the text is on the big picture providing an introduction to financial decision making grounded in current financial theory and the current state of world economic conditions attention is paid to both valuation and capital markets as well as their influence on corporate financial decisions the 10 basic principles of finance are introduced in the first chapter and woven throughout the text to give students a solid foundation from which to build their knowledge of finance the goal of this text is to go beyond teaching the tools of a discipline or a trade and help students gain a complete understanding of the subject this will give them the ability to apply what they have learnt to new and as yet unforeseen problems in short to educate students in finance for algebra based introductory physics this best selling algebra based physics text is known for its elegant writing engaging biological applications and exactness physics principles with applications volume 1 sixth edition with masteringphysics tm retains the careful exposition and precision of previous editions with many interesting new applications and carefully crafted new pedagogy it was written to give students the basic concepts of physics in a manner that is accessible and clear the goal is for students to view the world through eyes that know physics the new edition also features masteringphysics and an unparalleled suite of media and on line resources to enhance the physics classroom volume 1 contains chapters 1 15 of physics principles with applications sixth edition with masteringphysics for courses in mathematical statistics introducing the principles of statistics and data modeling introduction to mathematical statistics and its applications 6th edition is a high level calculus student s first exposure to mathematical statistics this book provides students who have already taken three or more semesters of calculus with the background to apply statistical principles meaty enough to guide a two semester course the book touches on both statistics and experimental design which teaches students various ways to analyze data it gives computational minded students a necessary and realistic exposure to identifying data models electronics principles and applications introduces principles and applications of analog devices circuits and systems

like earlier editions the sixth edition combines theory with real world applications in a well paced sequence that introduces students to such topics as semiconductors op amps linear integrated circuits and switching power supplies its purpose is to prepare students to effectively diagnose repair verify and install electronic circuits and systems prerequisites are a command of algebra and an understanding of fundamental electrical concepts mathematics of investment and credit is a leading textbook covering the topic of interest theory it is the required or recommended text in many college and university courses on this topic as well as for exam fm this text provides a thorough treatment of the theory of interest and its application to a wide variety of financial instruments it emphasizes a direct calculation approach to reaching numerical results and uses a gentle thorough pedagogic style this text includes detailed treatments of the term structure of interest rates forward contracts of various types interest rate swaps financial options and option strategies key formulas and definitions are highlighted real world current events are included to demonstrate key concepts the text contains a large number of worked examples and end of chapter exercises the new sixth edition includes updates driven by the upcoming changes for the learning objectives for exam fm updated examples and exercises and some exposition improvements the topic of duration has been revamped in chapter 7 and expanded treatment of determinants of interest rates in chapter 8

most geotechnical books on soil mechanics or foundations focus exclusively on the needs of engineers but the increasing complexity of the construction environment requires construction and engineering managers to know more about engineering requirements soils in construction provides students in those disciplines with the necessary background to make informed decisions about soils every chapter of the sixth edition has been thoroughly updated with all examples made even more clear and easier for students to follow many photos illustrate the concepts and applications of soils and geotechnical structures throughout the book an appendix detailing lab procedures allow the book to serve those courses with a lab component while still maintaining flexibility for those without motor learning and performance sixth edition constructs a conceptual model of factors that influence motor performance outlines how motor skills are acquired and retained with practice and shows how to apply those concepts to a variety of real world settings the cmc rope rescue technician manual is the standard text for many fire departments rescue teams and training programs across the country the sixth edition reflects the latest advances in technology equipment and procedures available to rescue professionals its concise style clearly sequences and describes the elements of rope rescue in a way that is both detailed and easy to understand well drawn diagrams depict each recommended stage of rope rescue operations the result is a very useful tool for rescue professionals at every skill level cmc has been an innovator in the emergency services industry for over 40 years in 1978 jim frank endeavored to make rescue safer and more efficient by founding california mountain company later cmc rescue now cmc a company that sourced and supplied specialized life safety equipment to the rescue community today cmc is a globally recognized employee owned company that proudly manufactures many

products in our iso certified santa barbara facility and provides specialized education and training for rescue and rope access professionals cmc recommends that all rope technicians seek qualified hands on instruction from a trusted source the cmc school provides this type of training with a focus on learning by doing open enrollment and custom courses are available worldwide for more information on cmc or the cmc school visit cmcpro com introduces readers to the principles of managerial statistics and data science with an emphasis on statistical literacy of business students through a statistical perspective this book introduces readers to the topic of data science including big data data analytics and data wrangling chapters include multiple examples showing the application of the theoretical aspects presented it features practice problems designed to ensure that readers understand the concepts and can apply them using real data over 100 open data sets used for examples and problems come from regions throughout the world allowing the instructor to adapt the application to local data with which students can identify applications with these data sets include assessing if searches during a police stop in san diego are dependent on driver s race visualizing the association between fat percentage and moisture percentage in canadian cheese modeling taxi fares in chicago using data from millions of rides analyzing mean sales per unit of legal marijuana products in washington state topics covered in principles of managerial statistics and data science include data visualization descriptive measures probability probability distributions mathematical expectation confidence intervals and hypothesis testing analysis of variance simple linear regression and multiple linear regression are also included in addition the book offers contingency tables chi square tests non parametric methods and time series methods the textbook includes academic material usually covered in introductory statistics courses but with a data science twist and less emphasis in the theory relies on minitab to present how to perform tasks with a computer presents and motivates use of data that comes from open portals focuses on developing an intuition on how the procedures work exposes readers to the potential in big data and current failures of its use supplementary material includes a companion website that houses powerpoint slides an instructor s manual with tips a syllabus model and project ideas r code to reproduce examples and case studies and information about the open portal data features an appendix with solutions to some practice problems principles of managerial statistics and data science is a textbook for undergraduate and graduate students taking managerial statistics courses and a reference book for working business professionals transport phenomena has been revised to include deeper and more extensive coverage of heat transfer enlarged discussion of dimensional analysis a new chapter on flow of polymers systematic discussions of convective momentum and energy topics also include mass transport momentum transport and energy transport which are presented at three different scales molecular microscopic and macroscopic if this is your first look at transport phenomena you ll quickly learn that its balanced introduction to the subject of transport phenomena is the foundation of its long standing success the sixth australasian edition of organisational behaviour core concepts and applications stands as an exemplary resource tailored for one semester courses in organisational behaviour with a deliberate

focus on succinctness relevance and visual presentation its fourteen chapters are meticulously crafted to captivate rather than inundate students throughout the text a plethora of case studies and real world instances delve into how organisations across the australian new zealand and asian regions navigate pressing contemporary business concerns these include the imperative of sustainable business practices grappling with environmental impact and climate change mitigating the gender pay gap addressing employee stress fostering resilience and work life balance adapting to the dynamics of millennials and an ageing workforce enhancing employee retention strategies and navigating the complexities of globalisation and outsourcing additionally topics such as fostering diversity in the workplace responding to the workforce transformations precipitated by the covid 19 pandemic managing remote teams effectively honing crisis management skills and harnessing the potential of emerging technologies particularly the ascendancy of generative artificial intelligence ai tools are comprehensively explored this latest edition amplifies its focus on sustainability entrepreneurial and adaptive leadership and the pivotal role of technology in catalysing digital transformation within organisational contexts complemented by the latest research in the field this text provides a thorough analysis of contemporary organisational behaviour the first all inclusive introduction to modern statistical research methods in the natural resource sciences the use of bayesian statistical analysis has become increasingly important to natural resource scientists as a practical tool for solving various research problems however many important contemporary methods of applied statistics such as generalized linear modeling mixed effects modeling and bayesian statistical analysis and inference remain relatively unknown among researchers and practitioners in this field through its inclusive hands on treatment of real world examples contemporary bayesian and frequentist statistical research methods for natural resource scientists successfully introduces the key concepts of statistical analysis and inference with an accessible easy to follow approach the book provides case studies illustrating common problems that exist in the natural resource sciences and presents the statistical knowledge and tools needed for a modern treatment of these issues subsequent chapter coverage features an introduction to the fundamental concepts of bayesian statistical analysis including its historical background conjugate solutions bayesian hypothesis testing and decision making and markov chain monte carlo solutions the relevant advantages of using bayesian statistical analysis rather than the traditional frequentist approach to address research problems two alternative strategies the a posteriori model selection strategy and the a priori parsimonious model selection strategy using aic and dic to model selection and inference the ideas of generalized linear modeling glm focusing on the most popular glm of logistic regression an introduction to mixed effects modeling in s plus and r for analyzing natural resource data sets with varying error structures and dependencies each statistical concept is accompanied by an illustration of its frequentist application in s plus or r as well as its bayesian application in winbugs brief introductions to these software packages are also provided to help the reader fully understand the concepts of the statistical methods that are presented throughout the book assuming only a

minimal background in introductory statistics contemporary bayesian and frequentist statistical research methods for natural resource scientists is an ideal text for natural resource students studying statistical research methods at the upper undergraduate or graduate level and also serves as a valuable problem solving guide for natural resource scientists across a broad range of disciplines including biology wildlife management forestry management fisheries management and the environmental sciences when you think of arts therapy you don t often associate the practice with profit however ethical economic models are essential in allowing clients the most access to arts therapy services art therapists don t generally have formal training in economics which can be challenging when developing their professional services this book offers the fundamentals of micro and macro economics that apply to creating a sustainable and ethical business model that supports the development of the arts therapies profession worldwide through economic theory and international case studies the authors consider the business side of therapeutic arts service with recommendations for developing an ethical and sustainable practice with key insights and informative examples this book will serve as a guide for small business owners looking to develop their arts therapy practice this article introduces the notion of duplex elements of the finite rings and corresponding neutrosophic rings the authors establish duplex ring $\text{dup } R$ and neutrosophic duplex ring $\text{dup } R_i$ by way of various illustrations the tables of different duplicities are constructed to reveal the comparison between rings $\text{dup } Z_n$ $\text{dup } \text{dup } Z_n$ and $\text{dup } \text{dup } \text{dup } Z_n$ for the cyclic ring Z_n the proposed duplicity structures have several algebraic systems with dissimilar consequences author s characterize finite rings with R R is different from the duplex ring $\text{dup } R$ however this characterization supports that R R $\text{dup } R$ for some well known rings namely zero rings and finite fields the plastics industry is a major player for consumer items notably for the automotive consumer electronics and packaging industries and is necessarily very active in innovation as a result moulded thermoplastics are achieving new heights in decorative appearance and quality many striking aesthetic effects are possible by employing new polymer blends coupled with a diverse range of decoration and surface treatment technologies these can produce three dimensional and tactile finishes high definition images flawless high gloss and metallic surfaces as well as effects ranging from imitation materials interferential colours colour gradients colour change and travel gloss and matte combinations and even acoustic or olfactory effects manufacturing processes to achieve these include several types of in mould film coating or decorating technique relatively recent technologies to improve surface quality as well as traditional separate decorating or coating processes such as dry offset flexographic inkjet pad and screen printing foil transfer labelling laser marking plating spray coating and vacuum deposition this unique book analyses and compares recent trends in each of over 20 types of mainstream manufacturing process and 10 classes of sensory effect they can produce supported by over 100 tables a 3 year sampling of over 1 000 mentioned patent documents and hundreds of commercial developments helps to identify the main trends and their innovators key innovative clusters and the most sought after effects as well as provide indications for the future dedicated to the proper design

layout and location of facilities this definitive textbook outlines the main design and operational problems that occur in manufacturing and service systems explains the significance of facility design and planning problems and describes how mathematical models can be used to help analyze and solve them combining theory with practice this revised textbook presents state of the art topics in materials handling warehousing and logistics along with real world examples that emphasize the importance of modeling and analysis when determining a solution to complex facility design problems facilities design fifth edition includes a balanced coverage of modeling as well as applications of layout materials handling and warehousing it presents automated materials handling along with queuing queuing networks and basic simulation modeling the new edition introduces new material that includes topics such as supply chain designing and management aggregate planning and transportation logistics and distribution the new edition will continue to provide access to available software and data files as well as powerpoint slides from the author s own website facilitiesdesign us a solutions manual and figure slides are available for qualified textbooks adoptions the book addresses facilities design and layout problems in manufacturing systems and covers layout logistics supply chain aggregate planning warehousing and materials handling the new edition continues to explain the ins and outs of facility planning and design and is an ideal textbook for students and a reference for professionals for more than 30 years modelling has been an important method for integrating in a flexible comprehensive and widely applicable way basic knowledge and biological concepts on digestion and metabolism in farm animals the purpose of this book is to present the state of art in this area the chapters are written by leading teams and researchers in this field of study mainly from europe north america and australasia considerable progress has been made in topics dealing with modelling methods feeding behaviour digestion and metabolic processes in ruminants and monogastric animals this progress is clearly illustrated by the emergence of a new paradigm in animal nutrition which has moved from the aim to cover the requirements of the animal to explaining and predicting the responses of the animals to diets e g productivity and efficiency impact on quality of products environmental aspects health and well being in this book several chapters illustrate that through empirical models meta analysis is an efficient tool to synthesize information gathered over recent decades in addition compared with other books on modelling farm animal nutrition two new aspects received particular attention expanding knowledge of the individual animal to understanding the functioning and management of herds and the consideration of the environmental impact of animal production this book is a valuable source of information for researchers nutritionists advisors and graduate students who want to have up to date and concise information on mathematical modelling applied to farm animals proceedings of sessions of the asce annual convention held in san diego california october 23 27 1995 sponsored by the committee on grouting of the geo institute of asce this geotechnical special publication contains a report and seven juried papers on verification of geotechnical grouting the report discusses planning for a grouting verification program surveys grouting methods and verification methods and describes the selection of verification

methods the report also includes a set of charts that indicate the applicability of various verification methods by grouting method goal of grouting and subsurface conditions the juried papers present case histories involving verification of geotechnical grouting this book describes the schur complement as a rich and basic tool in mathematical research and applications and discusses many significant results that illustrate its power and fertility coverage includes historical development basic properties eigenvalue and singular value inequalities matrix inequalities in both finite and infinite dimensional settings closure properties and applications in statistics probability and numerical analysis books on green building theories principles and strategies applicable to life cycles of all kinds of buildings and building types are already widely available however those specifically on greening affordable housing that guide various housing stakeholders at different life cycles are still very limited this book intends to fill this gap integrating green building enables stakeholders to address the environmental component that has not traditionally been seen as an integral part of affordable housing development the book presents theories and principles with practical methods strategies and processes not only to make affordable housing green but also to support economic stability and social equity

Discrete Mathematics and Its Applications

2007

discrete mathematics and its applications sixth edition is intended for one or two term introductory discrete mathematics courses taken by students from a wide variety of majors including computer science mathematics and engineering this renowned best selling text which has been used at over 500 institutions around the world gives a focused introduction to the primary themes in a discrete mathematics course and demonstrates the relevance and practicality of discrete mathematics to a wide a wide variety of real world applicationsâ from computer science to data networking to psychology to chemistry to engineering to linguistics to biology to business and to many other important fields

Digital Systems - Principles and Applications, Sixth Edition, Ronald Tocchi, Neal Widmer

1995

for courses in linear algebra fosters the concepts and skillsneeded for future careers linear algebra and itsapplications offers a modern elementary introduction with broad relevantapplications with traditional texts the early stages of the course arerelatively easy as material is presented in a familiar concrete setting butstudents often hit a wall when abstract concepts are introduced certainconcepts fundamental to the study of linear algebra such as linearindependence vector space and linear transformations require time toassimilate and students understanding of them is vital lay lay and mcdonald make theseconcepts more accessible by introducing them early in a familiar concrete rn setting developing them gradually and returning to themthroughout the text so that students can grasp them when they are discussed inthe abstract the 6th edition offers exciting new material examples and online resources along with new topics vignettes and applications

Linear Algebra and Its Applications, Global Edition

2021-08-24

a new edition of the classic bestseller spring in action 6th edition covers all of the new features of spring 5 3 and spring boot 2 4 along with examples of reactive programming spring security for rest

services and bringing reactivity to your databases you'll also find the latest spring best practices including spring boot for application setup and configuration

Spring in Action, Sixth Edition

2022-03

enjoy learning a key technology undergraduates and beginning graduates in both first and second simulation courses have responded positively to the approach taken in this text which illustrates simulation principles using the popular simio product this economy version substitutes grayscale interior graphics to keep costs low for students content this textbook explains how to use simulation to make better business decisions in application domains from healthcare to mining heavy manufacturing to supply chains and everything in between it is written to help both technical and non technical users better understand the concepts and usefulness of simulation it can be used in a classroom environment or in support of independent study modern software makes simulation more useful and accessible than ever and this book illustrates simulation concepts with simio a leader in simulation software author statement this book can serve as the primary text in first and second courses in simulation at both the undergraduate and beginning graduate levels it is written in an accessible tutorial style writing approach centered on specific examples rather than general concepts and covers a variety of applications including an international flavor our experience has shown that these characteristics make the text easier to read and absorb as well as appealing to students from many different cultural and applications backgrounds a first simulation course would probably cover chapter 1 through 8 thoroughly and likely chapters 9 and 10 particularly for upper class or graduate level students for a second simulation course it might work to skip or quickly review chapters 1 3 and 6 thoroughly cover all other chapters up to chapter 10 and use chapter 11 as reinforcing assignments the text or components of it could also support a simulation module of a few weeks within a larger survey course in programs without a stand alone simulation course e g mba for a simulation module that's part of a larger survey course we recommend concentrating on chapters 1 4 and 5 and then perhaps lightly touch on chapters 7 and 8 the extensibility introduced in chapter 10 could provide some interesting project work for a graduate student with some programming background as it could be easily linked to other research topics likewise appendix a could be used as the lead in to some advanced study or research in the latest techniques in simulation based planning and scheduling supplemental course material is also available on line third edition the new third edition adds sections on randomness in simulation model debugging and monte carlo simulation in addition the coverage of animation input analysis and output analysis has been significantly expanded there is a new appendix on simulation based scheduling end of chapter problems have been improved and expanded and we have

incorporated many reader suggestions we have reorganized the material for improved flow and have updates throughout the book for many of the new simio features recently added a new format better supports our e book users and a new publisher supports significant cost reduction for our readers

Simio and Simulation: Modeling, Analysis, Application

2015-02-18

written in a conversational style that transforms complex ideas into accessible ones this international best seller provides an interdisciplinary review of the theories and research in cross cultural psychology the book s unique critical thinking framework including critical thinking boxes helps to develop analytical skills exercises interspersed throughout promote active learning and encourage class discussion case in point sections review controversial issues and opinions about behavior in different cultural contexts cross cultural sensitivity boxes underscore the importance of empathy in communication numerous applications better prepare students for working in various multicultural contexts such as teaching counseling health care and social work the dynamic author team brings a diverse set of experiences in writing this book eric shiraev was raised in the former soviet union and david levy is from southern california sensation perception consciousness intelligence human development emotion motivation social perception interaction psychological disorders and applied topics are explored from cross cultural perspectives new to the 6th edition over 200 recent references particularly on studies of non western regions such as the middle east africa asia latin america as well as the us and europe new chapter on personality and the self with an emphasis on gender identity new or revised chapter opening vignettes that draw upon current events more examples related to the experiences of international students in the us and indigenous people many more figures and tables that appeal to visual learners new research on gender race religious beliefs parenting styles sexual orientation ethnic identity and stereotypes conflict resolution immigration intelligence physical abuse states of consciousness dsm 5 cultural customs evolutionary psychology treatment of psychological disorders and acculturation revised methodology chapter with more attention to issues related specifically to cross cultural research and more on qualitative and mixed methods a companion website at routledge.com/9781138668386 where instructors will find a test bank containing multiple choice true and false short answer and essay questions and answers for each chapter and a complete set of tables and figures from the text and students will find chapter outlines flashcards of key terms and links to further resources and the authors facebook page intended as a text for courses on cross cultural psychology multicultural psychology cultural psychology cultural diversity and the psychology of ethnic groups and a resource for practitioners researchers and educators who work in multicultural environments

Mathematical Applications Keystroke Guide Sixth Edition

1999-12

following the structure of previous editions volume 1 of this sixth edition proceeds through four individual chapters on geosynthetics geotextiles geogrids and geonets volume 2 continues with geomembranes geosynthetic clay liners geofoam and geocomposites the two volumes must accompany one another all are polymeric materials used for myriad applications in geotechnical geoenvironmental transportation hydraulic and private development applications the technology has become a worldwide enterprise with approximate 5b material sales in the 35 years since first being introduced in addition to describing and illustrating the various materials the most important test methods and design examples are included as pertains to specific application areas this latest edition differs from previous ones in that sustainability is addressed throughout new material variations are presented new applications are included and references are updated accordingly each chapter includes problems for which a solutions manual is available

Cross-Cultural Psychology

2016-08-12

learn to create windows applications using visual basic 2019 code examples screenshots and step by step instructions illustrate each aspect of visual basic so you ll be creating your own interactive applications in no time visual basic in easy steps 6th edition gives you code examples screenshots and step by step instructions that illustrate each aspect of visual basic you need have no previous knowledge of any programming language so it s ideal if you re a newcomer to windows programming each chapter builds your knowledge of visual basic by the end of this book you will have gained a sound understanding of visual basic programming and be able to create your own interactive applications visual basic in easy steps 6th edition has an easy to follow style that will appeal to anyone who wants to begin windows programming it will appeal to programmers who want to quickly learn the latest visual basic techniques and to the student who is studying computing at school or college and to those seeking a career in information technology who needs a thorough understanding of visual basic programming table of contents 1 getting started 2 setting properties 3 using controls 4 learning the language 5 building an application 6 solving problems 7 extending the interface 8 scripting with visual basic 9 harnessing data 10 employing databases

Designing with Geosynthetics - 6Th Edition Vol. 1

2012-01-16

this highly regarded affordable mainstream social psychology text is both a comprehensive introduction and a complete program with the core text and supplements carefully crafted to work together to benefit both instructor and student the fourth edition is a balanced integrated introduction to social psychology and its many applications the text is organized around a socio historical framework that links historical and cultural events to social psychological theory this framework encourages critical thinking stimulates awareness of intercultural differences and enables students to understand social psychology in the context of their own lives and in world events

Visual Basic in easy steps, 6th edition

2019-07-23

updated revised evidence based content throughout provides students and rehabilitation practitioners with the most current information updated coverage of the latest research methods and references ensures content is current and applicable for today s pt ot and slp students new analysis and interpretation of data from single subject designs chapter new content on evaluating the quality of online and open access journals

Linear Algebra and Its Applications, Global Edition

2021-07-07

market desc scientists special features provides expanded coverage of such topics as digital cameras disaster assessment and atmospheric and topographic radiometric correction stresses the dominant role of digital data collection and analysis vs analog examines earth resource satellites operating in the optical spectrum discusses multispectral thermal and hyperspectral sensing includes updated images line drawings and color plates about the book from recent developments in digital image processing to the next generation of satellite systems this book provides a comprehensive introduction to the field of remote sensing and image interpretation this book is discipline neutral so readers in any field of study can gain a clear understanding of these systems and their virtually unlimited applications providing an exciting overview of the field this book covers the science of remote sensing from physical basis to sensors and

applications the new sixth edition not only offers the latest information but also has been revised to make the material more accessible

SOCIAL PSYCHOLOGY: Theories, Research, and Applications, Sixth Edition (Loose-Leaf-B/W)

2022

number theory and its applications is a textbook for students pursuing mathematics as major in undergraduate and postgraduate courses please note taylor francis does not sell or distribute the print book in india pakistan nepal bhutan bangladesh and sri lanka

Rehabilitation Research - E-Book

2021-07-03

the subject of applied complex variables is so fundamental that most of the other topics in advanced engineering mathematics aem depend on it the present book contains complete coverage of the subject summarizing the more elementary aspects that you find in most aem textbooks and delving into the more specialized topics that are less commonplace the book represents a one stop reference for complex variables in engineering analysis the applications of conformal mapping in this book are significantly more extensive than in other aem textbooks the treatments of complex integral transforms enable a much larger class of functions that can be transformed resulting in an expanded use of complex transform techniques in engineering analysis the inclusion of the asymptotics of complex integrals enables the analysis of models with irregular singular points the book which has more than 300 illustrations is generous with realistic example problems

Physics 6th Edition with Biomedical Applications and Wiley Plus Set

2005-12-01

recognized as one of the most cited methodology books in the social sciences the sixth edition of robert k yin s bestselling text provides a complete portal to the world of case study research with the integration of 11 applications in this edition the book gives readers access to exemplary case studies drawn from a wide variety of academic and applied fields ultimately case study research and applications will guide

students in the successful design and use of the case study research method new to this edition includes 11 in depth applications that show how researchers have implemented case study methods successfully increases reference to relativist and constructivist approaches to case study research as well as how case studies can be part of mixed methods projects places greater emphasis on using plausible rival explanations to bolster case study quality discusses synthesizing findings across case studies in a multiple case study in more detail adds an expanded list of 15 fields that have text or texts devoted to case study research sharpens discussion of distinguishing research from non research case studies the author brings to light at least three remaining gaps to be filled in the future how rival explanations can become more routinely integrated into all case study research the difference between case based and variable based approaches to designing and analyzing case studies and the relationship between case study research and qualitative research

REMOTE SENSING AND IMAGE INTERPRETATION, 6TH EDITION

2011-08-01

the sixth edition of financial management provides students with an overview of financial management suited to the first course in finance the focus of the text is on the big picture providing an introduction to financial decision making grounded in current financial theory and the current state of world economic conditions attention is paid to both valuation and capital markets as well as their influence on corporate financial decisions the 10 basic principles of finance are introduced in the first chapter and woven throughout the text to give students a solid foundation from which to build their knowledge of finance the goal of this text is to go beyond teaching the tools of a discipline or a trade and help students gain a complete understanding of the subject this will give them the ability to apply what they have learnt to new and as yet unforeseen problems in short to educate students in finance

Number Theory and its Applications

2022-01-31

for algebra based introductory physics this best selling algebra based physics text is known for its elegant writing engaging biological applications and exactness physics principles with applications volume 1 sixth edition with masteringphysics tm retains the careful exposition and precision of previous editions with many interesting new applications and carefully crafted new pedagogy it was written to give students the basic concepts of physics in a manner that is accessible and clear the goal is for students to view

the world through eyes that know physics the new edition also features masteringphysics and an unparalleled suite of media and on line resources to enhance the physics classroom volume 1 contains chapters 1 15 of physics principles with applications sixth edition with masteringphysics

Steel Castings Handbook, 6th Edition

1995-01-01

for courses in mathematical statistics introducing the principles of statistics and data modeling introduction to mathematical statistics and its applications 6th edition is a high level calculus student s first exposure to mathematical statistics this book provides students who have already taken three or more semesters of calculus with the background to apply statistical principles meaty enough to guide a two semester course the book touches on both statistics and experimental design which teaches students various ways to analyze data it gives computational minded students a necessary and realistic exposure to identifying data models

Applications of Complex Variables

2024-05-06

electronics principles and applications introduces principles and applications of analog devices circuits and systems like earlier editions the sixth edition combines theory with real world applications in a well paced sequence that introduces students to such topics as semiconductors op amps linear integrated circuits and switching power supplies its purpose is to prepare students to effectively diagnose repair verify and install electronic circuits and systems prerequisites are a command of algebra and an understanding of fundamental electrical concepts

Case Study Research and Applications

2017-09-27

mathematics of investment and credit is a leading textbook covering the topic of interest theory it is the required or recommended text in many college and university courses on this topic as well as for exam fm this text provides a thorough treatment of the theory of interest and its application to a wide variety of financial instruments it emphasizes a direct calculation approach to reaching numerical results and uses a

An Introduction to Mathematical Statistics and Its Applications

2017-01-05

the cmc rope rescue technician manual is the standard text for many fire departments rescue teams and training programs across the country the sixth edition reflects the latest advances in technology equipment and procedures available to rescue professionals its concise style clearly sequences and describes the elements of rope rescue in a way that is both detailed and easy to understand well drawn diagrams depict each recommended stage of rope rescue operations the result is a very useful tool for rescue professionals at every skill level cmc has been an innovator in the emergency services industry for over 40 years in 1978 jim frank endeavored to make rescue safer and more efficient by founding california mountain company later cmc rescue now cmc a company that sourced and supplied specialized life safety equipment to the rescue community today cmc is a globally recognized employee owned company that proudly manufactures many products in our iso certified santa barbara facility and provides specialized education and training for rescue and rope access professionals cmc recommends that all rope technicians seek qualified hands on instruction from a trusted source the cmc school provides this type of training with a focus on learning by doing open enrollment and custom courses are available worldwide for more information on cmc or the cmc school visit cmcpro.com

Electronics

2002-09-01

introduces readers to the principles of managerial statistics and data science with an emphasis on statistical literacy of business students through a statistical perspective this book introduces readers to the topic of data science including big data data analytics and data wrangling chapters include multiple examples showing the application of the theoretical aspects presented it features practice problems designed to ensure that readers understand the concepts and can apply them using real data over 100 open data sets used for examples and problems come from regions throughout the world allowing the instructor to adapt the application to local data with which students can identify applications with these data sets include assessing if searches during a police stop in san diego are dependent on driver s race visualizing the association between fat percentage and moisture percentage in canadian cheese modeling taxi fares in chicago using data from millions of rides analyzing mean sales per unit of legal marijuana products in washington state topics covered in principles of managerial statistics and data science include data visualization descriptive measures probability probability distributions mathematical

expectation confidence intervals and hypothesis testing analysis of variance simple linear regression and multiple linear regression are also included in addition the book offers contingency tables chi square tests non parametric methods and time series methods the textbook includes academic material usually covered in introductory statistics courses but with a data science twist and less emphasis in the theory relies on minitab to present how to perform tasks with a computer presents and motivates use of data that comes from open portals focuses on developing an intuition on how the procedures work exposes readers to the potential in big data and current failures of its use supplementary material includes a companion website that houses powerpoint slides an instructor s manual with tips a syllabus model and project ideas r code to reproduce examples and case studies and information about the open portal data features an appendix with solutions to some practice problems principles of managerial statistics and data science is a textbook for undergraduate and graduate students taking managerial statistics courses and a reference book for working business professionals

Mathematics of Investment and Credit, 6th Edition, 2015

2015-08-27

transport phenomena has been revised to include deeper and more extensive coverage of heat transfer enlarged discussion of dimensional analysis a new chapter on flow of polymers systematic discussions of convective momentum and energy topics also include mass transport momentum transport and energy transport which are presented at three different scales molecular microscopic and macroscopic if this is your first look at transport phenomena you ll quickly learn that its balanced introduction to the subject of transport phenomena is the foundation of its long standing success

□□□□□

1997

the sixth australasian edition of organisational behaviour core concepts and applications stands as an exemplary resource tailored for one semester courses in organisational behaviour with a deliberate focus on succinctness relevance and visual presentation its fourteen chapters are meticulously crafted to captivate rather than inundate students throughout the text a plethora of case studies and real world instances delve into how organisations across the australian new zealand and asian regions navigate pressing contemporary business concerns these include the imperative of sustainable business practices grappling with environmental impact and climate change mitigating the gender pay gap addressing employee

stress fostering resilience and work life balance adapting to the dynamics of millennials and an ageing workforce enhancing employee retention strategies and navigating the complexities of globalisation and outsourcing additionally topics such as fostering diversity in the workplace responding to the workforce transformations precipitated by the covid 19 pandemic managing remote teams effectively honing crisis management skills and harnessing the potential of emerging technologies particularly the ascendancy of generative artificial intelligence ai tools are comprehensively explored this latest edition amplifies its focus on sustainability entrepreneurial and adaptive leadership and the pivotal role of technology in catalysing digital transformation within organisational contexts complemented by the latest research in the field this text provides a thorough analysis of contemporary organisational behaviour

Soils in Construction

2019-05-06

the first all inclusive introduction to modern statistical research methods in the natural resource sciences the use of bayesian statistical analysis has become increasingly important to natural resource scientists as a practical tool for solving various research problems however many important contemporary methods of applied statistics such as generalized linear modeling mixed effects modeling and bayesian statistical analysis and inference remain relatively unknown among researchers and practitioners in this field through its inclusive hands on treatment of real world examples contemporary bayesian and frequentist statistical research methods for natural resource scientists successfully introduces the key concepts of statistical analysis and inference with an accessible easy to follow approach the book provides case studies illustrating common problems that exist in the natural resource sciences and presents the statistical knowledge and tools needed for a modern treatment of these issues subsequent chapter coverage features an introduction to the fundamental concepts of bayesian statistical analysis including its historical background conjugate solutions bayesian hypothesis testing and decision making and markov chain monte carlo solutions the relevant advantages of using bayesian statistical analysis rather than the traditional frequentist approach to address research problems two alternative strategies the a posteriori model selection strategy and the a priori parsimonious model selection strategy using aic and dic to model selection and inference the ideas of generalized linear modeling glm focusing on the most popular glm of logistic regression an introduction to mixed effects modeling in s plus and r for analyzing natural resource data sets with varying error structures and dependencies each statistical concept is accompanied by an illustration of its frequentist application in s plus or r as well as its bayesian application in winbugs brief introductions to these software packages are also provided to help the reader fully understand the concepts of the statistical methods that are presented throughout the book assuming

only a minimal background in introductory statistics contemporary bayesian and frequentist statistical research methods for natural resource scientists is an ideal text for natural resource students studying statistical research methods at the upper undergraduate or graduate level and also serves as a valuable problem solving guide for natural resource scientists across a broad range of disciplines including biology wildlife management forestry management fisheries management and the environmental sciences

Motor Learning and Performance 6th Edition with Web Study Guide-Loose-Leaf Edition

2019-09-18

when you think of arts therapy you don t often associate the practice with profit however ethical economic models are essential in allowing clients the most access to arts therapy services art therapists don t generally have formal training in economics which can be challenging when developing their professional services this book offers the fundamentals of micro and macro economics that apply to creating a sustainable and ethical business model that supports the development of the arts therapies profession worldwide through economic theory and international case studies the authors consider the business side of therapeutic arts service with recommendations for developing an ethical and sustainable practice with key insights and informative examples this book will serve as a guide for small business owners looking to develop their arts therapy practice

Rope Rescue Technician Manual 6th Edition

2021-04-01

this article introduces the notion of duplex elements of the finite rings and corresponding neutrosophic rings the authors establish duplex ring $\text{dup } R$ and neutrosophic duplex ring $\text{dup } R^i$ by way of various illustrations the tables of different duplicities are constructed to reveal the comparison between rings $\text{dup } Z_n$ $\text{dup } \text{dup } Z_n$ and $\text{dup } \text{dup } \text{dup } Z_n$ for the cyclic ring Z_n the proposed duplicity structures have several algebraic systems with dissimilar consequences author s characterize finite rings with R^i is different from the duplex ring $\text{dup } R$ however this characterization supports that $R^i \text{dup } R$ for some well known rings namely zero rings and finite fields

Principles of Managerial Statistics and Data Science

2020-01-31

the plastics industry is a major player for consumer items notably for the automotive consumer electronics and packaging industries and is necessarily very active in innovation as a result moulded thermoplastics are achieving new heights in decorative appearance and quality many striking aesthetic effects are possible by employing new polymer blends coupled with a diverse range of decoration and surface treatment technologies these can produce three dimensional and tactile finishes high definition images flawless high gloss and metallic surfaces as well as effects ranging from imitation materials interferential colours colour gradients colour change and travel gloss and matte combinations and even acoustic or olfactory effects manufacturing processes to achieve these include several types of in mould film coating or decorating technique relatively recent technologies to improve surface quality as well as traditional separate decorating or coating processes such as dry offset flexographic inkjet pad and screen printing foil transfer labelling laser marking plating spray coating and vacuum deposition this unique book analyses and compares recent trends in each of over 20 types of mainstream manufacturing process and 10 classes of sensory effect they can produce supported by over 100 tables a 3 year sampling of over 1 000 mentioned patent documents and hundreds of commercial developments helps to identify the main trends and their innovators key innovative clusters and the most sought after effects as well as provide indications for the future

Transport Phenomena

2006-12-11

dedicated to the proper design layout and location of facilities this definitive textbook outlines the main design and operational problems that occur in manufacturing and service systems explains the significance of facility design and planning problems and describes how mathematical models can be used to help analyze and solve them combining theory with practice this revised textbook presents state of the art topics in materials handling warehousing and logistics along with real world examples that emphasize the importance of modeling and analysis when determining a solution to complex facility design problems facilities design fifth edition includes a balanced coverage of modeling as well as applications of layout materials handling and warehousing it presents automated materials handling along with queuing queuing networks and basic simulation modeling the new edition introduces new material that includes topics such as supply chain designing and management aggregate planning and transportation logistics and distribution

the new edition will continue to provide access to available software and data files as well as powerpoint slides from the author's own website facilities design us a solutions manual and figure slides are available for qualified textbooks adoptions the book addresses facilities design and layout problems in manufacturing systems and covers layout logistics supply chain aggregate planning warehousing and materials handling the new edition continues to explain the ins and outs of facility planning and design and is an ideal textbook for students and a reference for professionals

Organisational Behaviour Core Concepts & Applications

2024-10-28

for more than 30 years modelling has been an important method for integrating in a flexible comprehensive and widely applicable way basic knowledge and biological concepts on digestion and metabolism in farm animals the purpose of this book is to present the state of art in this area the chapters are written by leading teams and researchers in this field of study mainly from europe north america and australasia considerable progress has been made in topics dealing with modelling methods feeding behaviour digestion and metabolic processes in ruminants and monogastric animals this progress is clearly illustrated by the emergence of a new paradigm in animal nutrition which has moved from the aim to cover the requirements of the animal to explaining and predicting the responses of the animals to diets e.g productivity and efficiency impact on quality of products environmental aspects health and well being in this book several chapters illustrate that through empirical models meta analysis is an efficient tool to synthesize information gathered over recent decades in addition compared with other books on modelling farm animal nutrition two new aspects received particular attention expanding knowledge of the individual animal to understanding the functioning and management of herds and the consideration of the environmental impact of animal production this book is a valuable source of information for researchers nutritionists advisors and graduate students who want to have up to date and concise information on mathematical modelling applied to farm animals

Contemporary Bayesian and Frequentist Statistical Research Methods for Natural Resource Scientists

2007-12-14

proceedings of sessions of the asce annual convention held in san diego california october 23 27 1995 sponsored by the committee on grouting of the geo institute of asce this geotechnical special publication

contains a report and seven juried papers on verification of geotechnical grouting the report discusses planning for a grouting verification program surveys grouting methods and verification methods and describes the selection of verification methods the report also includes a set of charts that indicate the applicability of various verification methods by grouting method goal of grouting and subsurface conditions the juried papers present case histories involving verification of geotechnical grouting

The Economics of Therapy

2017-04-21

this book describes the schur complement as a rich and basic tool in mathematical research and applications and discusses many significant results that illustrate its power and fertility coverage includes historical development basic properties eigenvalue and singular value inequalities matrix inequalities in both finite and infinite dimensional settings closure properties and applications in statistics probability and numerical analysis

Theory on Duplicity of Finite Neutrosophic Rings

2023-01-01

books on green building theories principles and strategies applicable to life cycles of all kinds of buildings and building types are already widely available however those specifically on greening affordable housing that guide various housing stakeholders at different life cycles are still very limited this book intends to fill this gap integrating green building enables stakeholders to address the environmental component that has not traditionally been seen as an integral part of affordable housing development the book presents theories and principles with practical methods strategies and processes not only to make affordable housing green but also to support economic stability and social equity

Innovation Trends in Plastics Decoration and Surface Treatment

2014-08-11

Facilities Design

2022-07-14

Modelling Nutrient Digestion and Utilisation in Farm Animals

2011-05-02

Verification of Geotechnical Grouting

1995-01-01

The Schur Complement and Its Applications

2006-03-30

Greening Affordable Housing

2019-01-30

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