Sfu Macm 316

Introduction to Applied Linear Algebra
Understanding Maple
Model Based (intermediate-level) Computer Vision
Numerical Methods
Computer Animation
Genealogy of the Morris family : descendants of Thomas Morris of Connecticut
Developing and Utilizing Employability Capitals
A Bibliography of English Etymology
The Oxford Handbook of Religion and Science
A First Course in Numerical Methods
PEM Water Electrolysis
Hacking Wireless Networks For Dummies
Scientific Computing
Teaching Mathematics with Classroom Voting
A First Course in Statistical Programming with R
Calculus Single Variable
Adaptive Moving Mesh Methods
SAS and R
Microbial Biodegradation of Xenobiotic Compounds
An Introduction to Linear Algebra for Science and Engineering
NASA Technical Note
Angelo
Power and Landscape in Atlantic West Africa
Water-quality Assessment of the Smith River Drainage Basin, California and Oregon
Best of TOC
Introduction to Obstetrics and Gynaecology
Student Learning and Academic Understanding
Photoelectrochemical Water Splitting
The Applied Theatre Reader
Tree Shaker
Canadian Political Economy
Environmental Toxicology II
Learning Mathematics Through Inquiry
Applied Calculus
Conflict of Laws
Inorganic Spectroscopic Methods
Principles of Math 12
A Chance for Murder
Building Soft Skills for Employability
Marriage

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2018-06-07 Stephen Boyd A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.
2016-11-14 Ian Thompson This book explains the key features of Maple, with a focus on showing how things work, and how to avoid common problems.
1973 Gunnar Rutger Grape A system for computer vision is presented, which is based on two-dimensional prototypes, and which uses a hierarchy of features for mapping purposes. More specifically, one is dealing with scenes composed of planar faced, convex objects. Extensions to the general planar faced case are discussed. The visual input is provided by a TV-camera, and the problem is to interpret that input by computer, as a projection of a three-dimensional scene. The system proposed and demonstrated in this paper uses perspectively consistent two-dimensional models (prototypes) of views of three-dimensional objects, and interpretations of scene-representations are based on the establishment of mapping relationships from conglomerates of scene-elements (line-constellations) to prototypes templates. The prototypes are learned by the program through analysis of - and generalization on - ideal instances. (Modified author abstract).
1998 J. Douglas Faires This text emphasizes the intelligent application of approximation techniques to the type of problems that commonly occur in engineering and the physical sciences. The authors provide a sophisticated introduction to various appropriate approximation techniques; they show students why the methods work, what type of errors to expect, and when an application might lead to difficulties; and they provide information about the availability of high-quality software for numerical approximation routines The techniques covered in this text are essentially the same as those covered in the Sixth Edition of these authors' top-selling Numerical Analysis text, but the emphasis is much different. In Numerical Methods, Second Edition, full mathematical justifications are provided only if they are concise and add to the understanding of the methods. The emphasis is placed on describing each technique from an implementation standpoint, and on convincing the student that the method is reasonable both mathematically and computationally.
2007-11-01 Rick Parent Driven by the demands of research and the entertainment industry, the techniques of animation are pushed to render increasingly complex objects with ever-greater life-like appearance and motion. This rapid progression of knowledge and technique impacts professional developers, as well as students. Developers must maintain their understanding of conceptual foundations, while their animation tools become ever more complex and specialized. The second edition of Rick Parent's Computer Animation is an excellent resource for the designers who must meet this challenge. The first edition established its reputation as the best technically oriented animation text. This new edition focuses on the many recent developments in animation technology, including fluid animation, human figure animation, and soft body animation. The new edition revises and expands coverage of topics such as quaternions, natural phenomenon, facial animation, and inverse kinematics. The book includes up-to-date discussions of Maya scripting and the Maya C++ API, programming on real-time 3D graphics hardware, collision detection, motion capture, and motion capture data processing. New up-to-the-moment coverage of hot topics like real-time 3D graphics, collision detection, fluid and soft-body animation and more! Companion site with animation clips drawn from research & entertainment and code samples Describes the mathematical and algorithmic foundations of animation that provide the animator with a deep understanding and control of technique
1911-01-01 Lucy Ann Morris Carhart
2020-01-30 Tran Le Huu Nghia Graduate employability is a significant concern for most higher education institutions worldwide. During the last two decades, universities have attempted to implement their employability agendas to support their students to enhance employment outcomes. However, within today’s globalized labour markets, employability has gone far beyond the notion of obtaining stable and permanent employment. This book explores graduates’ experiences in developing and utilizing employability capitals for career development and success in different labour markets. In the chapters, the graduate contributors narrate and discuss how they negotiated their employability on the transitions across jobs, occupational sectors and labour markets. The chapters address key issues, including how employability is understood by graduates of different disciplines, at different career stages and in different contexts; how they develop and utilise such capitals along with strategies to negotiate their employability; and what can be done to move the higher education employability agenda forward. The book presents international insights and perspectives into transitions from education to work and career development across the labour markets, as well as calls for improving the graduate employability agenda. It is an invaluable resource for researchers and academics, university leaders, policymakers and students who are concerned about graduate employability.
2010 Anatoly Liberman Distinguished linguistics scholar Anatoly Liberman set out the frame for this volume in An Analytic Dictionary of English Etymology. Here, Liberman's landmark scholarship lay the groundwork for his forthcoming multivolume analytic dictionary of the English language. A Bibliography of English Etymology is a broadly conceptualized reference tool that provides source materials for etymological research. For each word's etymology, there is a bibliographic entry that lists the word origin's primary sources, specifically, where it was first found in use. Featuring the history of more than 13,000 English words, their cognates, and their foreign antonyms, this is a full-fledged compendium of resources indispensable to any scholar of word origins.
2006 Philip Clayton The field of `science and religion' is exploding in popularity among both academics and the reading public. This is a comprehensive and authoritative introduction to the debate, written by the leading experts yet accessible to the general reader.
2011-07-14 Uri M. Ascher Offers students a practical knowledge of modern techniques in scientific computing.
2018-08-04 Dmitri Bessarabov PEM Water Electrolysis, a volume in the Hydrogen Energy and Fuel Cell Primers series presents the most recent advances in the field. It brings together information that has thus far been scattered in many different sources under one single title, making it a useful reference for industry professionals, researchers and graduate students. Volumes One and Two allow readers to identify technology gaps for commercially viable PEM electrolysis systems for energy applications and examine the fundamentals of PEM electrolysis and selected research topics that are top of mind for the academic and industry community, such as gas cross-over and AST protocols. The book lays the foundation for the exploration of the current industrial trends for PEM electrolysis, such as power to gas application and a strong focus on the current trends in the application of PEM electrolysis associated with energy storage. Presents the fundamentals and most current knowledge in proton exchange membrane water electrolyzers Explores the technology gaps and challenges for commercial deployment of PEM water electrolysis technologies Includes unconventional systems, such as ozone generators Brings together information from many different sources under one single title, making it a useful reference for industry professionals, researchers and graduate students alike
2011-05-09 Kevin Beaver Become a cyber-hero - know the common wireless weaknesses "Reading a book like this one is a worthy endeavor towardbecoming an experienced wireless security professional." --Devin Akin - CTO, The Certified Wireless Network Professional(CWNP) Program Wireless networks are so convenient - not only for you, but alsofor those nefarious types who'd like to invade them. The only wayto know if your system can be penetrated is to simulate an attack.This book shows you how, along with how to strengthen any weakspots you find in your network's armor. Discover how to: Perform ethical hacks without compromising a system Combat denial of service and WEP attacks Understand how invaders think Recognize the effects of different hacks Protect against war drivers and rogue devices
2018-11-14 Michael T. Heath This book differs from traditional numerical analysis texts in that it focuses on the motivation and ideas behind the algorithms presented rather than on detailed analyses of them. It

presents a broad overview of methods and software for solving mathematical problems arising in computational modeling and data analysis, including proper problem formulation, selection of effective solution algorithms, and interpretation of results.? In the 20 years since its original publication, the modern, fundamental perspective of this book has aged well, and it continues to be used in the classroom. This Classics edition has been updated to include pointers to Python software and the Chebfun package, expansions on barycentric formulation for Lagrange polynomial interpretation and stochastic methods, and the availability of about 100 interactive educational modules that dynamically illustrate the concepts and algorithms in the book. Scientific Computing: An Introductory Survey, Second Edition is intended as both a textbook and a reference for computationally oriented disciplines that need to solve mathematical problems.

2011 Kelly Slater Cline Are you looking for new ways to engage your students? Classroom voting can be a powerful way to enliven your classroom, by requiring all students to consider a question, discuss it with their peers, and vote on the answer during class. When used in the right way, students engage more deeply with the material, and have fun in the process, while you get valuable feedback when you see how they voted. But what are the best strategies to integrate voting into your lesson plans? How do you teach the full curriculum while including these voting events? How do you find the right questions for your students? This collection includes papers from faculty at institutions across the country, teaching a broad range of courses with classroom voting, including college algebra, precalculus, calculus, statistics, linear algebra, differential equations, and beyond. These faculty share their experiences and explain how they have used classroom voting to engage students, to provoke discussions, and to improve how they teach mathematics. This volume should be of interest to anyone who wants to begin using classroom voting as well as people who are already using it but would like to know what others are doing. While the authors are primarily college-level faculty, many of the papers could also be of interest to high school mathematics teachers. -- Publisher description.

2007-12-13 W. John Braun This is the only introduction you'll need to start programming in R, the open-source language that is free to download, and lets you adapt the source code for your own requirements. Co-written by one of the R Core Development Team, and by an established R author, this book comes with real R code that complies with the standards of the language. Unlike other introductory books on the ground-breaking R system, this book emphasizes programming, including the principles that apply to most computing languages, and techniques used to develop more complex projects. Learning the language is made easier by the frequent exercises and end-of-chapter reviews that help you progress confidently through the book. Solutions, datasets and any errata will be available from the book's web site. The many examples, all from real applications, make it particularly useful for anyone working in practical data analysis.

2012-02-20 Howard Anton The 10th edition of Calculus Single Variable continues to bring together the best of both new and traditional curricula in an effort to meet the needs of even more instructors teaching calculus. The author team's extensive experience teaching from both traditional and innovative books and their expertise in developing innovative problems put them in an unique position to make this new curriculum meaningful for those going into mathematics and those going into the sciences and engineering. This new text exhibits the same strengths from earlier editions including an emphasis on modeling and a flexible approach to technology.

2010-10-26 Weizhang Huang This book is about adaptive mesh generation and moving mesh methods for the numerical solution of time-dependent partial differential equations. It presents a general framework and theory for adaptive mesh generation and gives a comprehensive treatment of moving mesh methods and their basic components, along with their application for a number of nontrivial physical problems. Many explicit examples with computed figures illustrate the various methods and the effects of parameter choices for those methods. Graduate students, researchers and practitioners working in this area will benefit from this book.

2014-07-17 Ken Kleinman An Up-to-Date, All-in-One Resource for Using SAS and R to Perform Frequent Tasks The first edition of this popular guide provided a path between SAS and R using an easy-to-understand, dictionary-like approach. Retaining the same accessible format, SAS and R: Data Management, Statistical Analysis, and Graphics, Second Edition explains how to easily perform an analytical task in both SAS and R, without having to navigate through the extensive, idiosyncratic, and sometimes unwieldy software documentation. The book covers many common tasks, such as data management, descriptive summaries, inferential procedures, regression analysis, and graphics, along with more complex applications. New to the Second Edition This edition now covers RStudio, a powerful and easy-to-use interface for R. It incorporates a number of additional topics, including using application program interfaces (APIs), accessing data through database management systems, using reproducible analysis tools, and statistical analysis with Markov chain Monte Carlo (MCMC) methods and finite mixture models. It also includes extended examples of simulations and many new examples. Enables Easy Mobility between the Two Systems Through the extensive indexing and cross-referencing, users can directly find and implement the material they need. SAS users can look up tasks in the SAS index and then find the associated R code while R users can benefit from the R index in a similar manner. Numerous example analyses demonstrate the code in action and facilitate further exploration. The datasets and code are available for download on the book’s website.

2019-01-30 Young-Cheol Chang Microbial Biodegradation of Xenobiotic Compounds examines and collects the recent information on the bioremediation technologies around the world. This book focuses on methods to decrease pollutants created by anthropogenic activities, industrial activities, and agricultural activities. This book answers some of the questions about – how to reduce contaminants? And whether there is a possibility of converting these pollutants in to useful energy by advanced biotechnological methods? The book combines present obtainable data with the expert knowledge of researchers from all over the world covering different aspects of environmental biotechnology and microbiology. It covers basic concepts of bioremediation and various methods involved in the bioremediation process, and provides specific chapters on the role of different genes and enzymes involved in microbial bioremediation process. It also gives special attention to heavy metal bioremediation by microalgae and the mechanisms involved during the degradation process. Recent innovative technologies about converting toxic pollutants in to useful energy like bioplastics and electricity are also discussed by specialist authors. Various chapters address the bioremediation of pesticides in soil using microbial metabolites, and molecular aspects of biodegradation which cover topics including identification of novel genes through the metagenomic approach and bioremediation using fungal laccase enzymes.

2011-12-15 Daniel Norman Norman/Wolczuk's An Introduction to Linear Algebra for Science and Engineering has been widely respected for its unique approach, which helps students understand and apply theory and concepts by combining theory with computations and slowly bringing students to the difficult abstract concepts. This approach includes an early treatment of vector spaces and complex topics in a simpler, geometric context. An Introduction to Linear Algebra for Science and Engineering promotes advanced thinking and understanding by encouraging students to make connections between previously learned and new concepts and demonstrates the importance of each topic through applications. NEW! MyMathLab is now available for this text. The course features assignable homework exercises plus the complete eBook, in addition to tutorial and assessment tools that make it easy to manage your course online.

1961

1854 Angelo (fict. name.)

2012-02-13 J. Cameron Monroe "This volume applies insights drawn from the theories and methods of landscape archaeology to contribute to our understanding of the nature if West African societies in the Atlantic Era (17th-19th Centuries AD). The authors adopt a briad set of methods and approaches to tackle how the nature and structures of African political and social relations changed across regions in this period. This is only the second volume in a decade to focus on the archeology of this period in West Africa, and the first volume in sub-Saharan Africanist archeology to be focused in the recent past in oue sub-region of the continent from a coherent methodological and theoretical standpoint"--Provided by publisher.

1982 Rick T. Iwatsubo

2013-02-12 O'Reilly TOC Team 2012 was quite a year for change in the publishing industry.Throughout the year we used the TOC community site (toc.oreilly.com)to provide insightful analysis of the latest industry

developments.And since ours is a community site, the articles we publish aren'tjust from the TOC team; we also feature perspectives from many of thetop innovators and publishing experts. It wasn't easy, but we hand-picked the most noteworthy articles from2012 for inclusion in this Best of TOC collection. We think you'llagree that the more than 60 pieces featured here represent some of themost thought-provoking dialog from the past year. We've arranged thearticles by category, so whether you're most interested in marketing,revenue models, production or innovation in general you'll findsomething to get your creative juices flowing.
2010 Cynthia Farquhar Updated for the first time in twelve years, this popular textbook is primarily aimed at undergraduate medical students but will also be of value to general practitioners, women's health specialists, family planning doctors, midwives and nurses. Using a synoptic style, the third edition covers key topics relating to obstetrics and gynaecology and has been updated to include advances in prenatal screening, preimplantation genetic diagnosis, long acting contraception, cervical screening, sexual health and new surgical techniques. As a study guide or for use in general practice, Introduction to Obstetrics and Gynaecology 3rd edition is easy to read, simple and straightforward.
2018-06-13 Noel Entwistle The research described in Student Learning and Academic Understanding had its origins in the pioneering work of Ausubel, Bruner, and McKeachie and followed two complementary lines of development. The first line extended the ideas of Marton on approaches to learning through an inventory designed to assess these approaches among large samples of students and using in-depth interviews with students about their experiences of academic understanding. The second line drew on a range of studies to explore the influences of university teaching and the whole teaching–learning environment on the quality of student learning. Taking the research as a whole shows the value of complementary research approaches to describing student learning, while the findings brought together in the final chapter suggest ways of supporting deep approaches and the development of personal academic understanding among students. Student Learning and Academic Understanding covers a wide range of concepts that have emerged from interviews in which students use their own experiences to describe how they study and what they find most useful in developing an academic understanding of their own. These concepts differ from the traditional psychological concepts by being focused on the specific contexts of university and college, although they are also relevant to the later stages of school education. Explains the origins, meanings, and relevance of "deep" and "surface" approaches to learning Introduces an array of concepts derived from the specific contexts of university education Illustrates how in-depth interviewing can be used to explore students’ ways of thinking Provides a series of heuristic models to guide thinking about the influences on student learning Includes an inventory on approaches to studying and experiences of teaching for use by teachers
2013-08-28 Zhebo Chen This book outlines many of the techniques involved in materials development and characterization for photoelectrochemical (PEC) – for example, proper metrics for describing material performance, how to assemble testing cells and prepare materials for assessment of their properties, and how to perform the experimental measurements needed to achieve reliable results towards better scientific understanding. For each technique, proper procedure, benefits, limitations, and data interpretation are discussed. Consolidating this information in a short, accessible, and easy to read reference guide will allow researchers to more rapidly immerse themselves into PEC research and also better compare their results against those of other researchers to better advance materials development. This book serves as a “how-to” guide for researchers engaged in or interested in engaging in the field of photoelectrochemical (PEC) water splitting. PEC water splitting is a rapidly growing field of research in which the goal is to develop materials which can absorb the energy from sunlight to drive electrochemical hydrogen production from the splitting of water. The substantial complexity in the scientific understanding and experimental protocols needed to sufficiently pursue accurate and reliable materials development means that a large need exists to consolidate and standardize the most common methods utilized by researchers in this field.
2013-10-31 Tim Prentki The Applied Theatre Reader is the first book to bring together new case studies of practice by leading practitioners and academics in the field and beyond, with classic source texts from writers such as Noam Chomsky, bell hooks, Mikhail Bakhtin, Augusto Boal, and Chantal Mouffe. This book divides the field into key themes, inviting critical interrogation of issues in applied theatre whilst also acknowledging the multi-disciplinary nature of its subject. It crosses fields such as: theatre in educational settings prison theatre community performance theatre in conflict resolution and reconciliation interventionist theatre theatre for development. This collection of critical thought and practice is essential to those studying or participating in the performing arts as a means for positive change.
2008 Bill Keller Without deifying its subject, this biography looks at the life of Nelson Mandela, placing his awe-inspiring political accomplishments into historical context for young readers.
2020 Heather Whiteside Engaging with themes of conflict, change, and crisis, this book re-invigorates the distinct interdisciplinary field of Canadian political economy.
2008 C. A. Brebbia Environmental toxicology is one of the most interdisciplinary sciences. Biologists, microbiologists, chemists, engineers, environmentalists, ecologists and other scientists work together in this new scientific discipline. Assessment of the environmental effects of chemicals is complicated as it depends on the organisms tested and involves not only the toxicity of individual chemicals, but also their interactive effects (including antagonistic and synergistic ones), and genotoxicity, mutagenicity and immunotoxicity testing. Hazardous waste management is closely related to environmental toxicology and there is a growing need for techniques and practices to minimize the environmental effects of chemicals. This volume contains the contributions presented at the 2nd Conference on Environmental Toxicology, which was held in Granada, Spain in 2008. The papers cover the following subject areas: Risk Assessment; Human Health Risk; Effluent Toxicity; Bioaccumulation of Chemicals; Biodegredation and Bioremediation; Biological Effects Monitoring; Laboratory Tests and Validation; Ecotoxicity of Emerging Chemicals; New Trends in Environmental Toxicology.
1992 Raffaella Borasi Discusses the learning and teaching of mathematics in light of the recommendations set forth in the National Council of Teachers of Mathematic's standards.
2002-05-02 Deborah Hughes-Hallett Ensure your success! Purchase the value package textbook and Student Solutions manual for the price of the textbook alone! That's a $32.95 savings! (Set ISBN: 0471654930) Textbook: Achieving a fine balance between the concepts and procedures of calculus, this applied Calculus text provides students with the solid background they need in the subject with a thorough understanding of its applications in a wide range of fields ? from biology to economics. Key features of this innovative text include: The text is problem driven and features exceptional exercises based on real-world applications. The authors provide alternative avenues through which students can understand the material. Each topic is presented four ways: geometrically, numerically, analytically, and verbally. Students are encouraged to interpret answers and explain their reasoning throughout the book, which the author considers a unique concept compared to other books. Many of the real-world problems are open-ended, meaning that there may be more than one approach and more than one solution, depending on the student's analysis. Solving a problem often relies on the use of common sense and critical thinking skills. Students are encouraged to develop estimating and approximating skills. The book presents the main ideas of calculus in a clear, simple manner to improve students' understanding and encourage them to read the examples. Technology is used as a tool to help students visualize the concepts and learn to think mathematically. Graphics calculators, graphing software, or computer algebra systems perfectly complement this book but the emphasis is on the calculus concepts rather than the technology. (Textbook ISBN: 0471207926) Student Solutions Manual: Provides complete solutions to every odd exercise in the text. These solutions will help you develop the strong foundation you need to succeed in your Calculus class and allow you to finish the course with the foundation that you need to apply the calculus you learned to subsequent courses. (Solutions Manual ISBN: 0471213624)
2016 Stephen G. A. Pitel Stephen Pitel and Nicholas Rafferty have written a highly readable, thoughtful treatise that explains and analyzes the rules of the conflict of laws in force in Canada in a clear and concise manner. Understanding the conflict of laws allows lawyers, judges, scholars, and students to better address any legal situation that crosses borders.
1998-06-18 Alan K. Brisdon A knowledge of spectroscopic methods is required to interpret the shape and structure of compounds - this informative book concentrates on their application to inorganic compounds. The emphasis is placed on obtaining and interpreting the data rather than concentrating on the theory. To this end, examples are given in the text and worked through to show the processes involved in assigning

spectra and obtaining information from them. This essential text for all undergraduate chemists will also benefit postgraduate students researching in the field of inorganic chemistry.
2007-01-01 Castle Rock Research Corp
2004-10-01 Russell Medhurst Cyril Chance, the protagonist in A CHANCE FOR MURDER, is a wealthy bachelor, antiques collector, financial investor, and an amateur sleuth with a keen intellectual insight for helping solve murder cases. The uniqueness of this mystery lies in Cyril's ability to assist either of his two cousins - Ivor Wheatly, an homicide detective in Long Island, and his other cousin, Clayton Slater, a Detective Inspector in Scotland Yard - in their homicide investigations when the opportunity presents itself. In A CHANCE FOR MURDER, a Television producer - who has alienated every one around him (including his estranged wife) - has been murdered. During the investigation, Cyril and Ivor, experience a harsh insight into the insecure, backbiting and sometimes-desperate personalities of people working in the movie industry. When it appears Cyril his getting too close to discovering the murderer, Cyril finds his own life in jeopardy. Cyril's nagging Aunt Phoebe, his fiancee, Stephanie Brimley, Shoes Malone, (an ex-jockey turned burglar whom Cyril reformed and uses to acquire information) and Farnsworth, his trusty, crusty, aged, loyal valet since childhood, and the so-called rest of the supporting cast - honest, devious, or treacherous, all add color and dimension to this new mystery.

2019-09-24 Tran Le Huu Nghia This book is among the first of its kind to comprehensively examine the implementation of soft skills in universities in the developing country, Vietnam. The context is unique as the implementation is taking place within the distinctive socio-economic, cultural and political characteristics of the country, amidst several simultaneously-executed educational reforms. Tran lays down the foundation for discussion by providing readers with a comprehensive review of how soft skills implementation has come into existence in higher education across the globe, before diving into the implementation of soft skills in Vietnamese universities. He goes on to highlight the interesting differences in the conceptualization of soft skills between Vietnamese universities and those in the West. The book depicts and compares how university leaders and managers tackle contextual factors, submit to constraints enforced by political forces, and how they use institutional advantages available for implementation. It goes further to examine how personal and contextual factors affect teachers’ and students’ engagement with the implementation, and highlights the role of work-integrated learning and extra-curricular activities in developing soft skills for students. Finally, the book investigates the contribution of external stakeholders, such as alumni, employers, skills experts, and local authorities, to the implementation and obstacles that prevent their participation. This book will be a valuable reference for the implementation of soft skills in higher education around the world.
1979-04-24 Monte Vanton