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Fernando Moreira, Shital Jayantilal



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Electric Machines Dionysios Aliprantis, Oleg Wasynczuk, 2022-08-11 Demystifies the operation of electric machines by bridging electromagnetic fields electric circuits numerical analysis and computer programming Ideal for graduates and senior undergraduates taking courses on all aspects of electric machine design and control and accompanied by downloadable Python code and instructor solutions

Vector Calculus Using Mathematica Second Edition Steven Tan, 2020-07-11 An introduction to vector calculus with the aid of Mathematica computer algebra system to represent them and to calculate with them The unique features of the book which set it apart from the existing textbooks are the large number of illustrative examples It is the author's opinion a novice in science or engineering needs to see a lot of examples in which mathematics is used to be able to speak the language All these examples and all illustrations can be replicated and used to learn and discover vector calculus in a new and exciting way Reader can practice with the solutions and then modify them to solve the particular problems assigned This should move up problem solving skills and to use Mathematica to visualize the results and to develop a deeper intuitive understanding Usually visualization provides much more insight than the formulas themselves The second edition is an addition of the first Two new chapters on line integrals Green's Theorem Stokes's Theorem and Gauss's Theorem have been added

Vector Calculus Using Mathematica Steven Tan, *Understanding Electromagnetic Waves* Ming-Seng Kao, Chieh-Fu Chang, 2020-07-14 This one semester textbook teaches students Electromagnetic Waves via an early introduction to Maxwell's Equations in the first chapter Mathematics fundamentals are used as needed but rigor is de-emphasized in preference to understanding the basic ideas and principles of EM waves Each chapter includes extensive step by step solved examples as well as abundant exercises Designed for a one semester course in electromagnetic waves Introduces Maxwell's equations in the first chapter De-emphasizes mathematical rigor in order to make key ideas and principles easy to understand Makes material accessible to readers of varying backgrounds with extensive use of solved examples Includes abundant exercises for each chapter

Calculus of Variations Charles R. MacCluer, 2013-05-20 First truly up to date treatment offers a simple introduction to optimal control linear quadratic control design and more Broad perspective features numerous exercises hints outlines and appendixes including a practical discussion of MATLAB 2005 edition

Multi-Variable Calculus Yunzhi Zou, 2020-03-09 This book is a concise yet complete calculus textbook covering all essential topics in multi variable calculus including geometry in three dimensional space partial derivatives maximum minimum multiple integrals and vector calculus as well as a chapter for ODE All the chapters are constructed in a logical way to outline the essence of each topic and to address potential difficulties arising from learning

Introduction to Modeling and Numerical Methods for Biomedical and Chemical Engineers Edward Gatzke, 2021-09-02 This textbook introduces the concepts and tools that biomedical and chemical engineering students need to know in order to translate engineering problems into a numerical representation using scientific fundamentals Modeling

concepts focus on problems that are directly related to biomedical and chemical engineering. A variety of computational tools are presented including MATLAB, Excel, Mathcad, and COMSOL, and a brief introduction to each tool is accompanied by multiple computer lab experiences. The numerical methods covered are basic linear algebra and basic statistics and traditional methods like Newton's method, Euler Integration, and trapezoidal integration. The book presents the reader with numerous examples and worked problems, and practice problems are included at the end of each chapter.

Intermediate Mathematics: Book II Farhad Ghassemi Tari, Ph.D., 2024-06-05. Farhad Ghassemi Tari was born in Tehran, Iran. He currently resides in Oxnard, California. The author completed his Ph.D. program in Operations Research, applied mathematical programming, and graduated from Texas A M University in 1980. Right after his graduation, he started teaching at Sharif University of Technology for thirty-six years, where he retired as an associate professor. During this time, he conducted research projects and taught several undergraduate and graduate courses, mostly in mathematical programming, such as Linear Programming, Integer and Dynamic Programming, Nonlinear Programming, Sequencing, and Scheduling, and Quantitative Method in Managerial Decision Making. Tari has published more than eighty papers in scientific journals and has held conference proceedings from the research results. His hobbies include reading books and listening to classical music. He also likes cooking.

Mathematics I and its complement volume Intermediate Mathematics II systematically describe concepts and tools that are crucial to every college student who is willing to attain a solid base for more advanced mathematical topics. They aim to give the reader a comprehensive view of mathematics, its use, and its role in computation. These two books cooperatively may be different than other mathematics textbooks. Every chapter starts with a romantic poem. Researchers have discovered that contemplating poetic imagery and the multiple layers of meanings in poems activates specific areas of the brain that help us to interpret our everyday reality. In these books, every topic is assisted by several examples. After presentation of concepts and tools, each chapter is proceeded with different real-life applications of the topics. Finally, each chapter concludes with 60 multiple-choice questions to attract deeper learning and understanding of the topics studied.

Scaled Pearson's Correlation Coefficient for Evaluating Text Similarity Measures Issa Atoum, Despite the ever-increasing interest in the field of text similarity methods, the development of adequate text similarity methods is lagging. Some methods are decent in entailment, while others are reasonable to the degree to which two texts are similar. Very often, these methods are compared using Pearson's correlation; however, Pearson's correlation is bound to outliers that could affect the final correlation coefficient figure. As a result, the Pearson correlation is inadequate to find which text similarity method is better in situations where data items are very similar or are unrelated. This paper borrows the scaled Pearson correlation from the finance domain and builds a metric that can evaluate the performance of similarity methods over cross-sectional datasets. Results showed that the new metric is fine-grained with the benchmark dataset scores, range as a promising alternative to Pearson's correlation. Moreover, extrinsic results from the application of the System Usability Scale (SUS)

questionnaire on the scaled Pearson correlation revealed that the proposed metric is attaining attention from scholars which implicate its usage in the academia S. Chand's ISC Mathematics Class-XII O.P. Malhotra, S.K. Gupta & Anubhuti Gangal, S Chand s ISC Mathematics is structured according to the latest syllabus as per the new CISCE Council for the Indian School Certificate Examinations New Delhi for ISC students taking classes XI XII examinations **ICEL2012- 7th International Conference on E-Learning** Paul Lam,2011 **User-Friendly Tools Applied to Genetics or Systems Biology** Helder Nakaya,Juilee Thakar,Vinicius Maracaja-Coutinho,2020-12-01 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact **Mathematical Modelling Education in East and West** Frederick Koon Shing Leung,Gloria Ann Stillman,Gabriele Kaiser,Ka Lok Wong,2021-04-26 This book documents ongoing research and theorizing in the sub field of mathematics education devoted to the teaching and learning of mathematical modelling and applications Mathematical modelling provides a way of conceiving and resolving problems in people s everyday lives as well as sophisticated new problems for society at large Mathematical tradition in China that emphasizes algorithm and computation has now seen a renaissance in mathematical modelling and applications where China has made significant progress with its economy science and technology In recent decades teaching and learning of mathematical modelling as well as contests in mathematical modelling have been flourishing at different levels of education in China Today teachers and researchers in China become keener to learn from their colleagues from Western countries and other parts of the world in research and teaching of mathematical modelling and applications The book provides a dialogue and communication between colleagues from across the globe with new impetus and resources for mathematical modelling education and its research in both West and East with new ideas on modelling teaching and practices inside and outside classrooms All authors of this book are members of the International Community of Teachers of Mathematical Modelling and Applications ICTMA the peak research body into researching the teaching assessing and learning of mathematical modelling at all levels of education from the early years to tertiary education as well as in the workplace The book is of interest to researchers mathematics educators teacher educators education administrators policy writers curriculum developers professional developers in service teachers and pre service teachers including those interested in mathematical literacy *ECIE 2023 18th European Conference on Innovation and Entrepreneurship Vol 1* Fernando Moreira,Shital Jayantilal,2023-09-21 **Teaching Calculation** Richard English,2013-10-22 Can you demonstrate a clear understanding of primary mathematics If you are training to be a primary school teacher you need to have and demonstrate a clear

understanding of primary mathematics This companion text to the popular Teaching Arithmetic in Primary Schools enables you to audit your knowledge skills and understanding making you more aware of the subject and the areas you need to develop further It includes self audits on all areas of calculations supporting trainees to meet the Teachers Standards clear links to classroom practice linking theory with practice advice on next steps for further learning under each chapter If you are a trainee primary school teacher this resource along with its companion title will provide you with all the guidance and support needed to develop your Primary Maths subject knowledge and teaching skills This book is part of the Transforming Primary QTS Series This series reflects the new creative way schools are beginning to teach taking a fresh approach to supporting trainees as they work towards primary QTS Titles provide fully up to date resources focused on teaching a more integrated and inclusive curriculum and texts draw out meaningful and explicit cross curricular links

Stonehenge Clive Ruggles, Amanda Chadburn, 2024-04-03 Stonehenge is one of the most famous ancient monuments in the world and its solar alignment is one of its most important features Yet although archaeologists have learned a huge amount about this iconic monument and its development a sense of mystery continues about its purpose This helps fuel numerous theories and common misconceptions particularly concerning its relationship to the sky and the heavenly bodies A desire to cut through this confusion was the inspiration for this book and it fills a gaping hole in the existing literature The book provides both an introduction to Stonehenge and its landscape and an introduction to archaeoastronomy the study of how ancient peoples understood phenomena in the sky and what role the sky played in their cultures Archaeoastronomy is a specialism critical to explaining the relationship of Stonehenge and nearby monuments to the heavens but interpreting archaeoastronomical evidence has often proved highly controversial in the past Stonehenge Sighting the Sun explains why It makes clear which ideas about Stonehenge are generally accepted and which are not with clear graphics to explain complicated concepts This beautifully illustrated book shines new light on this most famous of ancient monuments and is the first in depth study of this fascinating topic suitable both for specialists and for anyone with a general interest The volume includes a Foreword by British archaeologist and academic Professor Sir Barry Cunliffe

Drought: Research and Science-Policy Interfacing Joaquin Andreu, Abel Solera, Javier Paredes-Arquiola, David Haro-Monteagudo, Henny van Lanen, 2015-02-12 Droughts occur in arid and semi arid areas of the world but also in humid areas and can develop over short periods flash drought or longer periods seasons decades Even though progress has been made it remains difficult to adequately characterize monitor forecast and manage droughts due to their multi faceted nature Usually drought does

A First Course in Differential Equations J. David Logan, 2015-07-01 The third edition of this concise popular textbook on elementary differential equations gives instructors an alternative to the many voluminous texts on the market It presents a thorough treatment of the standard topics in an accessible easy to read format The overarching perspective of the text conveys that differential equations are about applications This book illuminates the mathematical theory in the text with a wide variety of applications that will

appeal to students in physics engineering the biosciences economics and mathematics Instructors are likely to find that the first four or five chapters are suitable for a first course in the subject This edition contains a healthy increase over earlier editions in the number of worked examples and exercises particularly those routine in nature Two appendices include a review with practice problems and a MATLAB supplement that gives basic codes and commands for solving differential equations MATLAB is not required students are encouraged to utilize available software to plot many of their solutions Solutions to even numbered problems are available on springer com [A Guide to Doing Statistics in Second Language Research Using SPSS and R](#) Jenifer Larson-Hall,2015-07-24 A Guide to Doing Statistics in Second Language Research Using SPSS and R Second Edition is the only text available that demonstrates how to use SPSS and R as specifically related to applied linguistics and SLA research This new edition is up to date with the most recent version of the SPSS software and now also includes coverage of R a software program increasingly used by researchers in this field Supported by a number of pedagogical features including tip boxes and practice activities and a wealth of screenshots this book takes readers through each step of performing and understanding statistical research covering the most commonly used tests in second language research including t tests correlation and ANOVA A robust accompanying website covers additional tests of interest to students and researchers taking them step by step through carrying out these tests themselves In this comprehensive and hands on volume Jenifer Larson Hall equips readers with a thorough understanding and the practical skills necessary to conducting and interpreting statistical research effectively using SPSS and R ideal for graduate students and researchers in SLA social sciences and applied linguistics For more information and materials please visit www.routledge.com/cw/larson/hall

Practical Chemical Process Optimization Ioannis K. Kookos,2022-10-28 This text provides the undergraduate chemical engineering student with the necessary tools for problem solving in chemical or bio engineering processes In a friendly simple and unified framework the exposition aptly balances theory and practice It uses minimal mathematical concepts terms algorithms and describes the main aspects of chemical process optimization using MATLAB and GAMS Numerous examples and case studies are designed for students to understand basic principles of each optimization method and elicit the immediate discovery of practical applications Problem sets are directly tied to real world situations most commonly encountered in chemical engineering applications Chapters are structured with handy learning summaries terms and concepts and problem sets and individually reinforce the basics of particular optimization methods Additionally the wide breadth of topics that may be encountered in courses such as Chemical Process Optimization Chemical Process Engineering Optimization of Chemical Processes are covered in this accessible text The book provides formal introductions to MATLAB GAMS and a revisit to pertinent aspects of undergraduate calculus While created for coursework this text is also suitable for independent study A full solutions manual is available to instructors who adopt the text for their course

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