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2023-02-20

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この本は、初心者から上級者まで、幅広い読者層を対象とした、実践的なプログラミングの入門書です。本書は、第1章から第6章まで、基礎から応用まで、体系的に解説されています。chapter 1 は、プログラミングの基礎、chapter 2 は、変数とデータ型、chapter 3 は、制御構文、chapter 4 は、関数、chapter 5 は、オブジェクト指向、chapter 6 は、応用編です。本書は、初心者から上級者まで、幅広い読者層を対象とした、実践的なプログラミングの入門書です。

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2019-04-24

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本書は2冊の最新BOOKです。

2011-11-01

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Computational Methods in Reactor Shielding
1999-07-05
computational methods in reactor shielding deals with the mathematical processes involved in how to effectively control the dangerous effect of nuclear radiation reactor shielding is considered an important aspect in the operation of reactor systems to ensure the safety of personnel and others that can be directly or indirectly affected composed of seven chapters the book discusses ionizing radiation and how it aids in the control and containment of radioactive substances that are considered harmful to all living things the text also outlines the necessary radiation quantities and units that are needed for a systemic control of shielding and presents an examination of the main sources of nuclear radiation a discussion of the gamma photon cross sections and an introduction to bmx a computer program used in illustrating a technique in identifying the gamma ray build up factor for a reactor shield are added the selection also discusses various mathematical representations and areas of shielding theory that are being used in radiation shielding the book is of great value to those involved in the development and implementation of systems to minimize and control the dangerous and lethal effect of radiation

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Recent Advances In Numerical Methods And Applications Ii - Proceedings Of The Fourth International Conference

2004

this volume contains the proceedings of the 4th international conference on numerical methods and applications the major topics covered include general finite difference finite volume finite element and boundary element methods general numerical linear algebra and parallel computations numerical methods for nonlinear problems and multiscale methods multigrid and domain decomposition methods cfd computations mathematical modeling in structural mechanics and environmental and engineering applications the volume reflects the current research trends in the specified areas of numerical methods and their applications

Code of Federal Regulations

1893

the material point method a continuum based particle method for extreme loading cases systematically introduces the theory code design and application of the material point method covering subjects such as the spatial and temporal discretization of mpm frequently used strength models and equations of state of materials contact algorithms in mpm adaptive mpm the hybrid coupled material point finite element method object oriented programming of mpm and the application of mpm in impact explosion and metal forming recent progresses are also stated in this monograph including improvement of efficiency memory storage coupling combination with the finite element method the contact algorithm and their application to problems provides a user s guide and several numerical examples of the mpm3d f90 code that can be downloaded from a website presents models that describe different types of material behaviors with a focus on extreme events includes applications of mpm and its extensions in extreme events such as transient crack propagation impact penetration blast fluid structure

interaction and biomechanical responses to extreme loading

Bulletin - Bureau of Chemistry

2016-10-26

computational techniques based on simulation have now become an essential part of the statistician's toolbox it is thus crucial to provide statisticians with a practical understanding of those methods and there is no better way to develop intuition and skills for simulation than to use simulation to solve statistical problems introducing monte carlo methods with r covers the main tools used in statistical simulation from a programmer's point of view explaining the r implementation of each simulation technique and providing the output for better understanding and comparison while this book constitutes a comprehensive treatment of simulation methods the theoretical justification of those methods has been considerably reduced compared with robert and casella 2004 similarly the more exploratory and less stable solutions are not covered here this book does not require a preliminary exposure to the r programming language or to monte carlo methods nor an advanced mathematical background while many examples are set within a bayesian framework advanced expertise in bayesian statistics is not required the book covers basic random generation algorithms monte carlo techniques for integration and optimization convergence diagnoses markov chain monte carlo methods including metropolis hastings and gibbs algorithms and adaptive algorithms all chapters include exercises and all r programs are available as an r package called mcsm the book appeals to anyone with a practical interest in simulation methods but no previous exposure it is meant to be useful for students and practitioners in areas such as statistics signal processing communications engineering control theory econometrics finance and more the programming parts are introduced progressively to be accessible to any reader

The Material Point Method

2009-11-24

complete proceedings of the 13th european conference on research methodology for business and management studies ecrm 2013 print version published by academic conferences and publishing international limited

Introducing Monte Carlo Methods with R

1983

about 80 participants from 16 countries attended the conference on numerical methods for free boundary problems held at the university of jyvaskyla finland july 23-27 1990 the main purpose of this conference was to provide up to date information on important directions of research in the field of free boundary problems and their numerical solutions the contributions contained in this volume cover the lectures given in the conference the invited lectures were given by h w alt v barbu k h hoffmann h mittelmann and v rivkind in his lecture h w alt considered a mathematical model and existence theory for non isothermal phase separations in binary systems the lecture of v barbu was on the approximate solvability of the inverse one phase stefan problem k h hoffmann gave an up to date survey of several directions in free boundary problems and listed several applications but the material of his lecture is not included in this proceedings h d mittelmann handled the stability of thermo capillary convection in float zone crystal growth v rivkind considered numerical methods for solving coupled navier stokes and stefan equations besides of those invited lectures mentioned above there were 37 contributed papers presented we shall briefly outline the topics of the contributed papers stefan like problems modelling existence and uniqueness

Guide to Foreign Trade Statistics

2013-04-07

statistical methods and the improvement of data quality contains the proceedings of the small conference on the improvement of the quality of data collected by data collection systems held on november 11-12 1982

in oak ridge tennessee the conference provided a forum for discussing the use of statistical methods to improve data quality with emphasis on the problems of data collection systems and how to handle them using state of the art techniques comprised of 16 chapters this volume begins with an overview of some of the limitations of surveys followed by an annotated bibliography on frames from which the probability sample is selected the reader is then introduced to sample designs and methods for collecting data over space and time response effects to behavior and attitude questions and how to develop and use error profiles subsequent chapters focus on principles and methods for handling outliers in data sets influence functions outlier detection and data editing and application of pattern recognition techniques to data analysis the use of exploratory data analysis as an aid in modeling and statistical forecasting is also described this monograph is likely to be of primary benefit to students taking a general course in survey sampling techniques and to individuals and groups who deal with large data collection systems and are constantly seeking ways to improve the overall quality of their data

ECRM2013-Proceedings of the 12th European Conference on Research Methods

2013-11-22

based on the modern approach of information theory this book presents novel experimental techniques tools and data processing methods for physics applications it shows readers how to plan and conduct experiments design and certify measuring equipment and process and interpret the experimental data drawing on his extensive experience in experimental research the author discusses the theory of systems for measuring and recording data the equipment and methods used for studying fast processes the basic methods of experimental physics and the methods for interpretation and data processing bringing together approaches that have previously been scattered in the literature the book covers high speed photography fourier optics spectroscopy interferometry holography electromagnetic waves x rays and corpuscular investigation

Numerical Methods for Free Boundary Problems

2011

guitar method

Your Federal Income Tax for Individuals

2014-05-10

well rounded thorough treatment introduces basic concepts of mathematical physics involved in the study of linear systems with emphasis on eigenvalues eigenfunctions and green s functions topics include discrete and continuous systems and approximation methods 1960 edition

Statistical Methods and the Improvement of Data Quality

1948

this title provides a guide to mixing or combining methods in educational and social research and covers complex interventions bayesian approaches new political arithmetic triangulation life histories and design studies

Journal

2014-10-23

research methods and statistics are central to the development of professional competence and evidence based psychological practice noun masculine research on the development of psychological literacy despite this many psychology students express little interest in and in some cases of active dislike of learning research methods and statistics

this ebook brings together current research innovative evidence based practice and critical discourse

Methods of Experimental Physics

1898

Introduction to Philosophy

1997-08

Federal Acquisition Circular

2014-03-05

The Christopher Parkening Guitar Method

1897

Some Mathematical Methods of Physics

1959

The American Journal of Obstetrics and Diseases of Women and Children

2009

Journal of the National Cancer Institute

2004-09-01



1992

Combining Methods In Educational And Social Research

2016-11-09

Internal Revenue Cumulative Bulletin

Research Methods Pedagogy: Engaging Psychology Students in Research Methods and Statistics

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