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Attacking Probability and Statistics Problems Probability and Statistics for Engineering and Science Probability and Statistics for Science and Engineering with Examples in R The Methods of Distances in the Theory of Probability and Statistics What Is Random? What Is Random? Issues in Calculus, Mathematical Analysis, and Nonlinear Research: 2013 Edition Fractals in Probability and Analysis The Strange Ways of Chance Unsteady Combustion Probability and Statistics Green Brook Sub-basin Flood Control Plan, Updated Information Concerning a Revised Recommended Plan and Mitigation Plan, Middlesex County, Union County, Somerset County Optimal Sports Math, Statistics, and Fantasy Theory of Probability and Random Processes Encyclopedia of Financial Models, Volume III Gap Junctions Statphys 19 - Proceedings Of The 19th Iupap International Conference On Statistical Physics Performance Modeling and Design of Computer Systems Stochastic Games and Applications Model Checking Software The Data Science Design Manual Encyclopedia of Financial Models CONCUR 2000 - Concurrency Theory Applications of Random Matrices in Physics Issues in Gynecology, Obstetrics, Fertility, and Pregnancy Research: 2011 Edition Journal of the Experimental Analysis of Behavior Stochastic Calculus for Finance I Advances in Morphometrics Water-resources Investigations Report Flow-frequency Characteristics of Vermont Streams Water-resources Investigations Report Numerical Methods for Hyperbolic Equations Proceedings of the ... IEEE National Radar Conference Rule Technologies. Research, Tools, and Applications Water-resources Investigations Report Introduction to Population Modeling Neutrinos and Implications for Physics Beyond the Standard Model Computer Networks and Systems Statistics and Data Analysis Issues in Insurance and Risk Management: 2013 Edition

Attacking Probability and Statistics Problems

2016-11-16

concise and highly focused this volume offers everything high school and beginning college students need to know to handle problems in probability and statistics numerous rigorously tested examples and coherent to the point explanations are presented in an easy to follow format the treatment is organized in a way that permits readers to advance sequentially or skip around between chapters an essential companion volume to the author s attacking trigonometry problems and attacking problems in logarithms and exponential functions this book will equip students with the skills they will need to successfully approach the problems in probability and statistics that they will encounter on exams

Probability and Statistics for Engineering and Science

2016-08-17

probability and statistics for science and engineering with examples in r teaches students how to use r software to obtain summary statistics calculate probabilities and quantiles find confidence intervals and conduct statistical testing the first chapter introduces methods for describing statistics over the course of the subsequent eight chapters students will learn about probability discrete and continuous distributions multiple random variables point estimation and testing and inferences based on one and two samples the book features a comprehensive table for each type of test to help students choose appropriate statistical tests and confidence intervals based on years of classroom experience and extensively class tested probability and statistics for science and engineering with examples in r is designed for one semester courses in probability and statistics and specifically for students in the natural sciences or engineering the material is also suitable for business and economics students who have studied calculus

Probability and Statistics for Science and Engineering with Examples in R

2022-11-26

this book covers the method of metric distances and its application in probability theory and other fields the method is fundamental in the study of limit theorems and generally in assessing the quality of approximations to a given probabilistic model the method of metric distances is developed to study stability problems and reduces to the selection of an ideal or the most appropriate metric for the problem under consideration and a comparison of probability metrics after describing the basic structure of probability metrics and providing an analysis of the topologies in the space of probability measures generated by different types of probability metrics the authors study stability problems by providing a characterization of the ideal metrics for a given problem and investigating the main relationships between different types of probability metrics the presentation is provided in a general form although specific cases are considered as they arise in the process of finding supplementary bounds or in applications to important special cases svetlozar t rachev is the frey family foundation chair of quantitative finance department of applied mathematics and statistics suny stony brook and chief scientist of finanlytica usa lev b klebanov is a professor in the department of probability and mathematical statistics charles university prague czech republic stoyan v stoyanov is a professor at edhec business school and head of research edhec risk institute asia singapore frank j fabozzi is a professor at edhec business school usa

The Methods of Distances in the Theory of Probability and Statistics

2013-01-04

in this fascinating book mathematician ed beltrami takes a close enough look at randomness to make it mysteriously disappear the results of coin tosses it turns out are determined from the start and only our incomplete knowledge makes them look random random sequences of numbers are more elusive but godels undecidability theorem informs us that we will never know those familiar with quantum indeterminacy assert that order is an illusion and that the world is fundamentally random yet randomness is also an illusion perhaps order and randomness like waves and particles are only two sides of the same tossed coin

What Is Random?

2020-07-30

issues in calculus mathematical analysis and nonlinear research 2013 edition is a scholarlyeditions book that delivers timely authoritative and comprehensive information about mathematical analysis the editors have built issues in calculus mathematical analysis and nonlinear research 2013 edition on the vast information databases of scholarlynews you can expect the information about mathematical analysis in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of issues in calculus mathematical analysis and nonlinear research 2013 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarlyeditions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions com

What Is Random?

1999-08-13

a mathematically rigorous introduction to fractals emphasizing examples and fundamental ideas while minimizing technicalities

Issues in Calculus, Mathematical Analysis, and Nonlinear Research: 2013 Edition

2013-05-01

this book is a layperson s introduction to the mathematics of chance but with just a little of the math the idea is to help the reader untangle the plethora of often misleading data and sometimes dubious claims that appear in the world of politics finance medicine and public health sports criminal trials and the like it is relevant to current events with many quotes from newspaper articles this is not a textbook and no special requirements are assumed on the part of the reader other than an interest in public affairs curiosity about how to interpret the many statements that he or she confronts in the media and a willingness to engage in some quantitative reasoning the idea is to survey the conundrums and confusion engendered by the intrusion of chance into the public discourse where the consequences can be counter intuitive and unexpected to keep it simple the few technicalities that arise are explained in the notes at end of each chapter but this material is purely optional and is intended for those readers who are undaunted by the notation

Fractals in Probability and Analysis

2017

this book contains selected papers prepared for the nato advanced study institute on unsteady combustion which was held in praia da granja portugal 6 17 september 1993

approximately 100 delegates from 14 countries attended the institute was the most recent in a series beginning with instrumentation for combustion and flow in engines held in vimeiro portugal 1987 and followed by combusting flow diagnostics conducted in montechoro portugal in 1990 together these three institutes have covered a wide range of experimental and theoretical topics arising in the research and development of combustion systems with particular emphasis on gas turbine combustors and internal combustion engines the emphasis has evolved roughly from instrumentation and experimental techniques to the mixture of experiment theory and computational work covered in the present volume as the title of this book implies the chief aim of this institute was to provide a broad sampling of problems arising with time dependent behaviour in combustors in fact of course that intention encompasses practically all possibilities for steady combustion hardly exists if one looks sufficiently closely at the processes in a combustion chamber the point really is that apart from the excellent paper by bahr chapter 10 discussing the technology of combustors for aircraft gas turbines little attention is directed to matters of steady performance the volume is divided into three parts devoted to the subjects of combustion induced oscillations combustion in internal combustion engines and experimental techniques and modelling

The Strange Ways of Chance

2015-01-26

the history of mathematics is a six volume set that examines the development of the science through discovery innovation collaboration and experimentation designed to complement mathematics curricula each volume covers a significant development in recent mathematical history as well as the subject s origins the books represent a fascinating overview of the contributions that mathematical research has made to the physical world probability and statistics revised edition details the evolution of these two disciplines and their relevance to the scientific and lay communities probability and statistics are two of the youngest branches of mathematics having been discovered in the 17th and 18th centuries respectively yet in modern day language and thinking they have become omnipresent the book discusses how probability and statistics pervade our world from the nature of randomness to the role of statistics in developing vaccines it also includes an exclusive interview with dr michael stamatelatos director of the safety and assurance requirements division in the office of safety and mission assurance at nasa who suggests how the use of probability in risk assessments leads to improved safety and reliability in space exploration the volume includes information on the bell curve the birth of modern statistics credit default swaps data analysis and precision edmund halley randomness smallpox and public health vaccinations and statistics the book contains 40 color photographs and four color line illustrations sidebars a chronology a glossary a detailed list of print and internet resources and an index the history of mathematics is essential for high school students teachers and general readers who wish to understand the contributions of the major branches of mathematics book jacket

Unsteady Combustion

2012-12-06

optimal sports math statistics and fantasy provides the sports community students professionals and casual sports fans with the essential mathematics and statistics required to objectively analyze sports teams evaluate player performance and predict game outcomes these techniques can also be applied to fantasy sports competitions readers will learn how to accurately rank sports teams compute winning probability calculate expected victory margin determine the set of factors that are most predictive of team and player performance optimal sports math statistics and fantasy also illustrates modeling techniques that can be used to decode and demystify the mysterious computer ranking schemes that are often employed by post season tournament selection committees in college and professional sports these methods offer readers a verifiable and unbiased approach to evaluate and rank teams and the proper statistical procedures to test and evaluate the accuracy of different models optimal sports math statistics and fantasy delivers a proven best in class quantitative modeling framework with numerous applications throughout the sports world statistical approaches to predict winning team probabilities and victory margin procedures to evaluate the accuracy of different models detailed analysis of how mathematics and statistics are used in a variety of different sports advanced mathematical applications that can be applied to

fantasy sports player evaluation salary negotiation team selection and hall of fame determination

Probability and Statistics

2011

a one year course in probability theory and the theory of random processes taught at princeton university to undergraduate and graduate students forms the core of this book it provides a comprehensive and self contained exposition of classical probability theory and the theory of random processes the book includes detailed discussion of lebesgue integration markov chains random walks laws of large numbers limit theorems and their relation to renormalization group theory it also includes the theory of stationary random processes martingales generalized random processes and brownian motion

Green Brook Sub-basin Flood Control Plan, Updated Information Concerning a Revised Recommended Plan and Mitigation Plan, Middlesex County, Union County, Somerset County

1996

volume 3 of the encyclopedia of financial models the need for serious coverage of financial modeling has never been greater especially with the size diversity and efficiency of modern capital markets with this in mind the encyclopedia of financial models has been created to help a broad spectrum of individuals ranging from finance professionals to academics and students understand financial modeling and make use of the various models currently available incorporating timely research and in depth analysis volume 3 of the encyclopedia of financial models covers both established and cutting edge models and discusses their real world applications edited by frank fabozzi this volume includes contributions from global financial experts as well as academics with extensive consulting experience in this field organized alphabetically by category this reliable resource consists of forty four informative entries and provides readers with a balanced understanding of today s dynamic world of financial modeling volume 3 covers mortgage backed securities analysis and valuation operational risk optimization tools probability theory risk measures software for financial modeling stochastic processes and tools term structure modeling trading cost models and volatility emphasizes both technical and implementation issues providing researchers educators students and practitioners with the necessary background to deal with issues related to financial modeling the 3 volume set contains coverage of the fundamentals and advances in financial modeling and provides the mathematical and statistical techniques needed to develop and test financial models financial models have become increasingly commonplace as well as complex they are essential in a wide range of financial endeavors and the encyclopedia of financial models will help put them in perspective

Optimal Sports Math, Statistics, and Fantasy

2017-04-06

gap junctions are present in nearly all tissues regardless of their embronic origin and have long been of great interest to scientists from many different disciplines the international meeting on which this book is based brought together 157 scientists from 12 countries and almost as many scientific disciplines the papers presented at the meeting were reviewed and updated prior to publication in this book the seven parts of the book progress from general topics to the more specific ones role of gap junctions in various tissues regulation and biochemistry and cancer

Theory of Probability and Random Processes

2007-08-10

the 19th iupap international conference on statistical physics is devoted to the general field of statistical physics including traditional topics such as statistical methods concerning the static and dynamic properties of mesoscopic and macroscopic states of matter as well as hot topics of current interest in applications of statistical physics these include quantum chaos and turbulence structures and patterns fractals neural networks computer simulation and visualization in statistical physics disordered systems and heterogeneous systems simple and complex fluids

Encyclopedia of Financial Models, Volume III

2012-09-12

written with computer scientists and engineers in mind this book brings queueing theory decisively back to computer science

Gap Junctions

2012-12-02

this volume is based on lectures given at the nato advanced study institute on stochastic games and applications which took place at stony brook ny usa july 1999 it gives the editors great pleasure to present it on the occasion of l s shapley s eightieth birthday and on the fiftieth birthday of his seminal paper stochastic games with which this volume opens we wish to thank nato for the grant that made the institute and this volume possible and the center for game theory in economics of the state university of new york at stony brook for hosting this event we also wish to thank the hebrew university of jerusalem israel for providing continuing financial support without which this project would never have been completed in particular we are grateful to our editorial assistant mike borns whose work has been indispensable we also would like to acknowledge the support of the ecole poly tech nique paris and the israel science foundation march 2003 abraham neyman and sylvain sorin ix stochastic games l s shapley university of california at los angeles los angeles usa 1 introduction in a stochastic game the play proceeds by steps from position to position according to transition probabilities controlled jointly by the two players

Statphys 19 - Proceedings Of The 19th Iupap International Conference On Statistical Physics

1996-03-18

this book constitutes the refereed proceedings of the 20th international symposium on model checking software spin 2013 held in stony brook ny usa in july 2013 the 18 regular papers 2 tool demonstration papers and 2 invited papers were carefully reviewed and selected from 40 submissions the traditional focus of spin has been on explicit state model checking techniques as implemented in spin and other related tools while such techniques are still of key interest to the workshop its scope has broadened over recent years to include techniques for the verification and formal testing of software systems in general

Performance Modeling and Design of Computer Systems

2013-02-18

this engaging and clearly written textbook reference provides a must have introduction to the rapidly emerging interdisciplinary field of data science it focuses on the principles fundamental to becoming a good data scientist and the key skills needed to build systems for collecting analyzing and interpreting data the data science design manual is a source of practical insights that highlights what really matters in analyzing data and provides an intuitive understanding of how these core concepts can be used the book does not emphasize any particular programming language or suite of data analysis tools focusing instead on high level discussion of important design principles this easy to read text ideally serves the needs of undergraduate and early graduate students embarking on an introduction to data science course it reveals how this discipline sits at the intersection of statistics computer science and machine learning with a distinct heft and character of its own practitioners in these and related fields will find this book perfect for self study as well additional learning tools contains war stories offering perspectives on how data science applies in the real world includes homework problems providing a wide range of exercises and projects for self study provides a complete set of lecture slides and online video lectures at data manual com provides take home lessons emphasizing the big picture concepts to learn from each chapter recommends exciting kaggle challenges from the online platform kaggle highlights false starts revealing the subtle reasons why certain approaches fail offers examples taken from the data science television show the quant shop quant shop com

Stochastic Games and Applications

2012-12-06

an essential reference dedicated to a wide array of financial models issues in financial modeling and mathematical and statistical tools for financial modeling the need for serious coverage of financial modeling has never been greater especially with the size diversity and efficiency of modern capital markets with this in mind the encyclopedia of financial models 3 volume set has been created to help a broad spectrum of individuals ranging from finance professionals to academics and students understand financial modeling and make use of the various models currently available incorporating timely research and in depth analysis the encyclopedia of financial models is an informative 3 volume set that covers both established and cutting edge models and discusses their real world applications edited by frank fabozzi this set includes contributions from global financial experts as well as academics with extensive consulting experience in this field organized alphabetically by category this reliable resource consists of three separate volumes and 127 entries touching on everything from asset pricing and bond valuation models to trading cost models and volatility and provides readers with a balanced understanding of today s dynamic world of financial modeling frank fabozzi follows up his successful handbook of finance with another major reference work the encyclopedia of financial models covers the two major topical areas asset valuation for cash and derivative instruments and portfolio modeling fabozzi explores the critical background tools from mathematics probability theory statistics and operations research needed to understand these complex models organized alphabetically by category this book gives readers easy and quick access to specific topics sorted by an applicable category among them asset allocation credit risk modeling statistical tools 3 volumes onlinelibrary wiley com financial models have become increasingly commonplace as well as complex they are essential in a wide range of financial endeavors and this 3 volume set will help put them in perspective

Model Checking Software

2013-05-30

this volume contains the proceedings of the 11th international conference on concurrency theory concur 2000 held in state college pennsylvania usa during 22 25 august 2000 the

purpose of the concur conferences is to bring together researchers developers and students in order to advance the theory of concurrency and promote its applications interest in this topic is continuously growing as a consequence of the importance and ubiquity of concurrent systems and their plications and of the scienti c relevance of their foundations the scope covers all areas of semantics logics and veri cation techniques for concurrent systems topics include concurrency related aspects of models of computation semantic domains process algebras petri nets event structures real time systems hybrid systems decidability model checking veri cation techniques re nement te niques term and graph rewriting distributed programming logic constraint p gramming object oriented programming typing systems and algorithms case studies tools and environments for programming and veri cation the rst two concur conferences were held in amsterdam nl in 1990 and 1991 the following ones in stony brook usa hildesheim d uppsala s philadelphia usa pisa i warsaw pl nice f and eindhoven nl the proceedings have appeared in springer lncs as volumes 458 527 630 715 836 962 1119 1243 1466 and 1664

The Data Science Design Manual

2017-07-01

random matrices are widely and successfully used in physics for almost 60 70 years beginning with the works of dyson and wigner although it is an old subject it is constantly developing into new areas of physics and mathematics it constitutes now a part of the general culture of a theoretical physicist mathematical methods inspired by random matrix theory become more powerful sophisticated and enjoy rapidly growing applications in physics recent examples include the calculation of universal correlations in the mesoscopic system new applications in disordered and quantum chaotic systems in combinatorial and growth models as well as the recent breakthrough due to the matrix models in two dimensional gravity and string theory and the non abelian gauge theories the book consists of the lectures of the leading specialists and covers rather systematically many of these topics it can be useful to the specialists in various subjects using random matrices from phd students to confirmed scientists

Encyclopedia of Financial Models

2012-10-15

issues in gynecology obstetrics fertility and pregnancy research 2011 edition is a scholarlyeditions ebook that delivers timely authoritative and comprehensive information about gynecology obstetrics fertility and pregnancy research the editors have built issues in gynecology obstetrics fertility and pregnancy research 2011 edition on the vast information databases of scholarlynews you can expect the information about gynecology obstetrics fertility and pregnancy research in this ebook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of issues in gynecology obstetrics fertility and pregnancy research 2011 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarlyeditions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions com

CONCUR 2000 - Concurrency Theory

2003-06-26

developed for the professional master s program in computational finance at carnegie mellon the leading financial engineering program in the u s has been tested in the classroom and revised over a period of several years exercises conclude every chapter some of these extend the theory while others are drawn from practical problems in quantitative finance

Applications of Random Matrices in Physics

2006-07-03

this volume is based on the nato advanced study institute advances in mor phometries held in 11 ciocco tuscany italy from july 18 30 1993 and directed by leslie f marcus the advances in morphometries asi was advertised in nature and a number of professional journals announcements were sent to relevant institutions and departments throughout the world because nato required that the majority of attendees be from nato countries the 71 persons attending represented nine nato countries four eastern european countries now recognized as equal partners for as is and a few participants from non nato countries participants were all active scholars in different disciplines within biology as well as computer science statistics geology and paleontology their experience ranged from that of graduate students to senior faculty as well as one emeritus scholar a complete list of the those attending and their addresses phone and fax numbers and where available e mail addresses is given in the participants list all the local arrangements were made by marco corti and anna loy of the university of rome ia sapienza they made the initial contact with the ii ciocco conference center and then arranged for computer and xerox rentals design of logos organization of posters and publication of poster abstracts

Issues in Gynecology, Obstetrics, Fertility, and Pregnancy Research: 2011 Edition

2012-01-09

numerical methods for hyperbolic equations is a collection of 49 articles presented at the international conference on numerical methods for hyperbolic equations theory and applications santiago de compostela spain 4 8 july 2011 the conference was organized to honour professor eleuterio toro in the month of his 65th birthday the topics cover

Journal of the Experimental Analysis of Behavior

1991

this book constitutes the refereed proceedings of the 10th international ruleml symposium ruleml 2016 held in new york ny usa during july 2016 the 19 full papers 1 short paper 2 keynote abstracts 2 invited tutorial papers 1 invited standard paper presented were carefully reviewed and selected from 36 submissions ruleml is a leading conference aiming to build bridges between academia and industry in the field of rules and its applications especially as part of the semantic technology stack it is devoted to rule based programming and rule based systems including production rule systems logic programming rule engines and business rule engines and business rule management systems semantic rule languages and rule standards and technologies and research on inference rules transformation rules decision rules and eca rules

Stochastic Calculus for Finance I

2005-06-28

the text of this monograph represents the author s lecture notes from a course taught in the department of applied mathematics and statistics at the state university of new york at stony brook in the spring of 1977 on account of its origin as lecture notes some sections of the text are telegraphic in style while other portions are overly detailed this stylistic foible has not been modified as it does not appear to detract seriously from the readability and it does help to indicate which topics were stressed the audience for the course at stony brook was composed almost entirely of fourth year undergraduates majoring in the mathematical sciences all of these students had studied at least four semesters of calculus and one of

probability few had any prior experience with either differential equations or ecology it seems prudent to point out that the author s background is in engineering and applied mathematics and not in the biological sciences it is hoped that this is not painfully obvious vii the focus of the monograph is on the formulation and solution of mathematical models it makes no pretense of being a text in ecology the idea of a population is employed mainly as a pedagogic tool providing unity and intuitive appeal to the varied mathematical ideas introduced if the biological setting is stripped away what remains can be interpreted as topics on the qualitative behavior of differential and difference equations

Advances in Morphometrics

2013-11-11

this important book presents the proceedings of the conference neutrinos and implications for physics beyond the standard model put on by the yang institute for theoretical physics state university of new york at stony brook the observation of neutrino masses and lepton mixing constitutes the first confirmed evidence for physics beyond the standard model this evidence includes the measured deficiency of charged current reactions induced by solar neutrinos and the anomalous zenith angle distribution of atmospheric neutrinos a profound question now facing theorists is what do these observations imply for new physics at the conference members of the major experiments gave an update on current experimental evidence from solar and atmospheric neutrino data for neutrino oscillations and status reports from kamland and miniboone leading theorists also reported on neutrinoless double beta decay high energy neutrino scattering and precision electroweak data theoretical models for neutrino masses and lepton mixing and constraints from neutrino data etc since neutrino physics is at present one of the most exciting areas of particle physics this volume should be of interest to a wide variety of students and researchers in physics

Water-resources Investigations Report

2002

intended for a first course in performance evaluation this is a self contained treatment covering all aspects of queuing theory it starts by introducing readers to the terminology and usefulness of queueing theory and continues by considering markovian queues in equilibrium littles law reversibility transient analysis and computation plus the m g 1 queuing system it then moves on to cover networks of queues and concludes with techniques for numerical solutions a discussion of the panacea technique discrete time queueing systems and simulation and stochastic petri networks the whole is backed by case studies of distributed queueing networks arising in industrial applications this third edition includes a new chapter on self similar traffic many new problems and solutions for many exercises

Flow-frequency Characteristics of Vermont Streams

2002

introducing the concepts and methods of modern statistics with an emphasis on computer assisted data analysis the book focuses on interpretation of results rather than their computation review of probability collecting data summarizing and exploring data sampling distributions of statistics basic concepts of inference linear regression and correlation analysis of single factor and multifactor experiments

Water-resources Investigations Report

2002

issues in insurance and risk management 2013 edition is a scholarlyeditions book that delivers timely authoritative and comprehensive information about risk management the editors have built issues in insurance and risk management 2013 edition on the vast information databases of scholarlynews you can expect the information about risk management in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of issues in insurance and risk management 2013 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarlyeditions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions com

Numerical Methods for Hyperbolic Equations

2012-11-05

Proceedings of the ... IEEE National Radar Conference

1989

Rule Technologies. Research, Tools, and Applications

2016-06-27

Water-resources Investigations Report

2002

Introduction to Population Modeling

2012-12-06

Neutrinos and Implications for Physics Beyond the Standard Model

2003

Computer Networks and Systems

2012-12-06

Statistics and Data Analysis

2000

Issues in Insurance and Risk Management: 2013 Edition

2013-05-01

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