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Reinartz, 2008-10-10 In the first part this book analyzes the knowledge discovery process in order to understand the relations between knowledge discovery steps and focusing The part devoted to the development of focusing solutions opens with an analysis of the state of the art then introduces the relevant techniques and finally culminates in implementing a unified approach as a generic sampling algorithm which is then integrated into a commercial data mining system The last part evaluates specific focusing solutions in various application domains The book provides various appendices enhancing easy accessibility The book presents a comprehensive introduction to focusing in the context of data mining and knowledge discovery It is written for researchers and advanced students as well as for professionals applying data mining and knowledge discovery techniques in practice **Statistics for Imaging, Optics, and Photonics** Peter Bajorski, 2011-10-17

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science there is a growing need for students and practitioners to be equipped with the necessary knowledge and tools to carry out quantitative analysis of data Providing a self contained approach that is not too heavily statistical in nature Statistics for Imaging Optics and Photonics presents necessary analytical techniques in the context of real examples from various areas within the field including remote sensing color science printing and astronomy Bridging the gap between imaging optics photonics and statistical data analysis the author uniquely concentrates on statistical inference providing a wide range of relevant methods Brief introductions to key probabilistic terms are provided at the beginning of the book in order to present the notation used followed by discussions on multivariate techniques such as Linear regression models vector and matrix algebra and random vectors and matrices Multivariate statistical inference including inferences about both mean vectors and covariance matrices Principal components analysis Canonical correlation analysis Discrimination and classification analysis for two or more populations and spatial smoothing Cluster analysis including similarity and dissimilarity measures and hierarchical and nonhierarchical clustering methods Intuitive and geometric understanding of concepts is emphasized and all examples are relatively simple and include background explanations Computational results and graphs are presented using the freely available R software and can be replicated by using a variety of software packages Throughout the book problem sets and solutions contain partial numerical results allowing readers to confirm the accuracy of their approach and a related website features additional resources including the book s datasets and figures Statistics for Imaging Optics and Photonics is an excellent book for courses on multivariate statistics for imaging science optics and photonics at the upper undergraduate and graduate levels The book also serves as a valuable reference for professionals working in imaging optics and photonics who carry out data analyses in their everyday work

Advanced Mathematical Techniques in Engineering Sciences Mangey Ram,J. Paulo Davim,2018-05-04 The goal of this book is to publish the latest mathematical techniques research and developments in engineering This book includes a comprehensive range of mathematics applied in engineering areas for different tasks Various mathematical tools techniques strategies and methods in engineering applications are covered in each chapter Mathematical techniques are the strength of engineering sciences and form the common foundation of all novel disciplines within the field Advanced Mathematical Techniques in Engineering Sciences provides an ample range of mathematical tools and techniques applied across various fields of engineering sciences Using this book engineers will gain a greater understanding of the practical applications of mathematics in engineering sciences Features Covers the mathematical techniques applied in engineering sciences Focuses on the latest research in the field of engineering applications Provides insights on an international and transnational scale Offers new studies and research in modeling and simulation

Recent Trends in Civil Engineering K. K. Pathak,J. M. S. J. Bandara,Ramakant Agrawal,2020-09-27 This book presents the selected peer reviewed proceedings of the International Conference on Recent Trends and Innovations in Civil Engineering ICRTICE 2019 The volume focuses on latest research and advances in the field

of civil engineering and materials science such as design and development of new environmental materials performance testing and verification of smart materials performance analysis and simulation of steel structures design and performance optimization of concrete structures and building materials analysis The book also covers studies in geotechnical engineering hydraulic engineering road and bridge engineering building services design engineering management water resource engineering and renewable energy The contents of this book will be useful for students researchers and professionals working in civil engineering

Biometrika D. M. Titterton, 2001 The year 2001 marks the centenary of *Biometrika* one of the world's leading academic journals in statistical theory and methodology In celebration of this the book brings together two sets of papers from the journal The first are specially commissioned articles that review the history of the journal and the most important contributions made by papers in the journal to a number of important areas of statistical activity including general theory and methodology surveys and time series The second group are a selection of particularly seminal articles from the journal's first hundred years In the process these papers give a full description of the general development of statistical science during the twentieth century

Quality Management and Six Sigma Abdurrahman Coskun, 2010-08-16 If you do not measure you do not know and if you do not know you cannot manage Modern Quality Management and Six Sigma shows us how to measure and consequently how to manage the companies in business and industries Six Sigma provides principles and tools that can be applied to any process as a means used to measure defects and or error rates In the new millennium thousands of people work in various companies that use Modern Quality Management and Six Sigma to reduce the cost of products and eliminate the defects This book provides the necessary guidance for selecting performing and evaluating various procedures of Quality Management and particularly Six Sigma In the book you will see how to use data i.e. plot interpret and validate it for Six Sigma projects in business industry and even in medical laboratories

Hydrophilic Interaction Chromatography Bernard A. Olsen, Brian W. Pack, 2013-01-22 Discover how to use HILIC to analyze and better understand polar compounds An increasingly popular analytical method hydrophilic interaction chromatography HILIC has the ability to retain and separate polar compounds that are often difficult to analyze by reversed phase high performance liquid chromatography HPLC or other analytical methods Offering a comprehensive review this book enables readers to develop a fundamental understanding of how HILIC works and then apply that knowledge to develop and implement a variety of practical applications Hydrophilic Interaction Chromatography begins with discussions of HILIC retention mechanisms stationary phases and general method development This sets the foundation for the book's extensive coverage of applications The authors address unique separation challenges for bioanalytical environmental pharmaceutical and biochemical applications Moreover there is a thorough discussion of HILIC in two dimensional chromatography With contributions from leading analytical scientists who have extensive experience in HILIC as well as HPLC Hydrophilic Interaction Chromatography serves as a practical guide for researchers featuring Detailed examples of HILIC methods and development

approaches Thorough explanations of retention mechanisms and the impact of stationary phase and mobile phase properties on separations Step by step guidance for developing efficient sensitive and robust HILIC methods References to the primary literature at the end of each chapter Hydrophilic Interaction Chromatography is written for scientists who use or develop analytical methods for the separation of polar compounds In particular these researchers will discover how HILIC can be used to analyze and better understand the composition of pharmaceutical bioanalytical biochemical chemical food and environmental samples

Biochar from Biomass and Waste Yong Sik Ok, Daniel C.W. Tsang, Nanthi Bolan, Jeffrey M. Novak, 2018-11-02 Biochar from Biomass and Waste Fundamentals and Applications provides the fundamentals of biochar such as its basic concepts production technology and characterization methods also including comprehensive examples for readers This book includes information on state of art biochar application technologies in the fields of agriculture energy and environmental sciences with step by step case studies Biochar has received worldwide interests in the past decade because it encompasses high priority research areas including bioenergy production global warming mitigation and sustainable agriculture Offers comprehensive coverage of biochar production characterization and modification methods Provides global case studies covering a wide range of application fields including environmental agricultural syngas and bio oil Covers the sustainability and future of biochar

Mathematical and Statistical Methods in Food Science and Technology Daniel Granato, Gastón Ares, 2014-03-03 Mathematical and Statistical Approaches in Food Science and Technology offers an accessible guide to applying statistical and mathematical technologies in the food science field whilst also addressing the theoretical foundations Using clear examples and case studies by way of practical illustration the book is more than just a theoretical guide for non statisticians and may therefore be used by scientists students and food industry professionals at different levels and with varying degrees of statistical skill

Hydrometallurgy Suresh Bhargava, Mark Pownceby, Rahul Ram, 2018-07-02 This book is a printed edition of the Special Issue Hydrometallurgy that was published in Metals

The British Library General Catalogue of Printed Books, 1986 to 1987 British Library, 1988

Feature Papers for Celebrating the Fifth Anniversary of the Founding of Processes Michael A. Henson, 2019-01-24 This book is a printed edition of the Special Issue Feature Papers for Celebrating the Fifth Anniversary of the Founding of Processes that was published in Processes

Applied Medical Statistics Jingmei Jiang, 2022-04-12 APPLIED MEDICAL STATISTICS An up to date exploration of foundational concepts in statistics and probability for medical students and researchers Medical journals and researchers are increasingly recognizing the need for improved statistical rigor in medical science In Applied Medical Statistics renowned statistician and researcher Dr Jingmei Jiang delivers a clear coherent and accessible introduction to basic statistical concepts ideal for medical students and medical research practitioners The book will help readers master foundational concepts in statistical analysis and assist in the development of a critical understanding of the basic rationale of statistical analysis techniques The distinguished author presents information without assuming the reader has a background

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Resistant Starch Yong-Cheng Shi, Clodualdo C. Maningat, 2013-09-06

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Ward-Smith, 1998-09-23 Presenting material on the mechanics of fluids which is needed for an honours degree course in civil or mechanical engineering this text also provides relevant coverage of the subject for undergraduate courses in aeronautical and chemical engineering

A Practical Guide to Data Analysis Using R John H. Maindonald, W. John Braun, Jeffrey L. Andrews, 2024-05-31 Using diverse real world examples this text examines what models used for data analysis mean in a specific research context What assumptions underlie analyses and how can you check them Building on the successful Data Analysis and Graphics Using R 3rd edition Cambridge 2010 it expands upon topics including cluster analysis exponential time series matching seasonality and resampling approaches An extended look at p values leads to an exploration of replicability issues and of contexts where numerous p values exist including gene expression Developing practical intuition this book assists scientists in the analysis of their own data and familiarizes students in statistical theory with practical data analysis The worked examples and accompanying commentary teach readers to recognize when a method works and more importantly when it doesn't Each chapter contains copious exercises Selected solutions notes slides and R code are available online with extensive references pointing to detailed guides to R

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section learning objectives by the end of this section you will be able to do the following describe the structure and forces present within the nucleus explain the three types of radiation write nuclear equations associated with the various types of radioactive decay

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aug 28 2023 radioactivity property exhibited by certain types of matter of emitting energy and subatomic particles spontaneously it is in essence an attribute of individual atomic nuclei radioactive decay is a property of several naturally occurring elements as well as of artificially produced isotopes of the elements

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notes 323 nuclei and radioactivity physics module 7 atoms and nuclei z explain the growth and decay of radioactivity in a sample z calculate the half life and decay constant of a radioactive substance and z explain the uses of radioactivity in various fields 26 1 the atomic nucleus soon after the discovery of nucleus in an atom by rutherford in 1911

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quantum physics yet even though it has only 10 15 of the volume of the atom the nucleus contains more than 99 9 of the mass of the atom the nucleus is very small but very massive that was not predicted try to imagine the surprise and disbelief

of scientists in 1911 when Ernest Rutherford discovered this incredible fact

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discusses the discovery of the atom and its parts the development of nuclear fission in laboratories and how nuclear fission can be and has been used for symmetries in atomic nuclei Alejandro Frank 2008 12 18 symmetries in atomic nuclei aims to present an overview of recent applications of symmetry to the description of atomic nuclei

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over 3 000 different kinds of atomic nuclei have been discovered in elements that span the periodic table yet each one has unique properties some may exist forever others transform within a fraction of a second some can power satellites as they travel to the outer reaches of the solar system others have special properties that allow them to treat different forms of cancer

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radioactivity some nuclides have an atomic nucleus that decays spontaneously without any external influence known as radionuclides they transform themselves into other nuclei ionising radiation is emitted during this process this is known as radioactivity

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it some future development of atomic theory perhaps a modification of the Thomson model would most likely yield a causal explanation of radioactivity in terms of the internal structure of the atom

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oct 14 2023 properties of nuclear force the overall effect of nuclear forces is attractive nuclear forces are non electrical there is no gravitational force between the nuclear particles nuclear forces are powerful nuclear forces act within a very short range multiples of 10 15 m nuclear forces are charge independent

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atomic physics deals with the atom as a system consisting of a nucleus and electrons nuclear physics deals with the nucleus as a system consisting of nucleons protons and neutrons the main difference is in the scale while the term atomic deals with $1\text{\AA}$ 10^{-10} m where $\text{\AA}$ is an ångström according to anders jonas Ångström the term