









Free pdf Elementary statistics triola 11th edition download (Read Only)

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Essentials of Statistics

2011

1 introduction to statistics 2 summarizing and graphing data 3 statistics for describing exploring and comparing data 4 probability 5 discrete probability distributions 6 normal probability distributions 7 estimates and sample sizes 8 hypothesis testing 9 inferences from two samples 10 correlation and regression 11 chi square and analysis of variance

Elementary Statistics

2004

elementary statistics has been written for the introductory statistics course and students majoring in any field although the use of algebra is minimal students should have completed at least an elementary algebra course in many cases underlying theory is included but this book does not stress the mathematical rigor more suitable for mathematics majors triola is the 1 best seller in the market long recognized for its student friendly pedagogy and wealth of exercises using real data the ninth edition offers new large and small data sets a greater emphasis on interpreting results and improved flexible technology coverage with many examples and exercises covering a wide variety of different and interesting statistical applications

Elementary Statistics Technology Update

2012

mario triola s elementary statistics remains the market leading introductory statistics textbook because it engages readers with an abundance of real data in the examples applications and exercises statistics is all around us in our daily lives and triola is dedicated to finding new real world examples and data sets that make sense for today s reader the eleventh edition contains more than 2000 exercises 87 of which are new and 82 of which use real data it also contains hundreds of examples 86 of which are new and 94 of which use real data by analyzing real data students are able to connect abstract concepts to the world at large as a result they gain conceptual

understanding and learn to think statistically using the same methods that professional statisticians employ the technology update includes new instruction that covers major advancements in statistics software since the first printing of the eleventh edition a new student workbook offers even greater opportunity for students to apply their knowledge and practice as they progress through the course the workbook can be packaged with any triola textbook

Elementary Statistics Using the TI-83/84 Plus Calculator

2011

95 of introductory statistics students will never take another statistics course what do you want to learn discover the power of real data mario triola remains the market leading statistics author by engaging readers of each edition with an abundance of real data in the examples applications and exercises statistics is all around us and triola helps readers understand how this course will impact their lives beyond the classroom as consumers citizens and professionals elementary statistics using the ti 83 84 plus calculator third edition provides extensive instruction for using the ti 83 and ti 84 plus and silver edition calculators for statistics with information on calculator functions images of screen displays and projects designed exclusively for the graphing calculator drawn from triola s elementary statistics eleventh edition this text provides the same student friendly approach with material presented in a real world context the third edition contains more than 2 000 exercises 87 are new and 82 use real data it also contains hundreds of examples 86 are new and 94 use real data by analyzing real data readers are able to connect abstract concepts to the world at large learning to think statistically and apply conceptual understanding using the same methods that professional statisticians employ datasets and other resources where applicable for this book are available [here](#)

Elementary Statistics Technology Update

2010-12-27

this edition features the exact same content as the traditional text in a convenient three hole punched loose leaf version books a la carte also offer a great value this format costs significantly less than a new textbook mario triola s elementary statistics remains the market leading introductory statistics textbook because it engages readers with an abundance of real data in the examples applications and

exercises statistics is all around us in our daily lives and triola is dedicated to finding new real world examples and data sets that make sense for today's reader the eleventh edition contains more than 2000 exercises 87 of which are new and 82 of which use real data it also contains hundreds of examples 86 of which are new and 94 of which use real data by analyzing real data students are able to connect abstract concepts to the world at large as a result they gain conceptual understanding and learn to think statistically using the same methods that professional statisticians employ the technology update includes new instruction that covers major advancements in statistics software since the first printing of the eleventh edition

Elementary Statistics + Enhanced Webassign - Start Smart Guide for Students + Enhanced Webassign Homework With Ebook Printed Access Card for One Term Math and Science

2013-08-13

for courses in introductory statistics statistics for technology careers and life essentials of statistics helps students of all majors understand the role of statistics in our world data science is growing exponentially and statistics is essential to careers from physics to law business and more from vaccine trials to elections and self-driving cars statistics shapes our lives the 7th edition uses the latest and best methods of professional statisticians it presents topics used in data science and many other applications with the very large data sets now common in current culture it includes new and interesting exercises examples data sets and chapter problems and much more hallmark features of this title real data more than 90 of all examples exercises and problems use real data data sets increase statistical literacy larger data sets in the 7th edition provide experience that aligns with what students are likely to do in future careers emphasis on interpreting results rather than just obtaining answers helps students develop statistical literacy and arrive at practical conclusions worked examples model this approach application and interpretation your turn feature in many examples directs students to a relevant exercise so they can immediately apply what they've learned flowcharts throughout simplify and clarify complex concepts and procedures the optional print student workbook offers additional examples concept exercises and vocabulary exercises for each chapter new and updated features of this title new content approximately 65 of exercises 57 of examples and 100 of chapter problems are new to the 7th edition new data sets in appendix b data sets are expanded from 32 data sets to 46 with 20 sets that are new such as internet traffic queues commute times candies taxis car data and disney world wait times significantly larger data sets in the 7th edition are essential as students enter the age of big data and data science new types of exercises the cumulative review exercises near the end of chapters 9 10 and 11 consist of open

ended questions that present students with a data set students are then asked to pose a key question relevant to the data identify a procedure for addressing that question and analyze the data to form a conclusion 34 new margin essays highlight real world topics big or very large data projects are new to the 7th edition found near the end of each chapter these ask students to think critically while using large data sets new chapter problem icon marks examples that relate to the chapter problem to show how different statistical concepts and procedures can be applied to the real world issue highlighted in the chapter features of mylab statistics for the 7th edition tech specific video tutorials are short topical videos on how to use varying technologies to complete exercises chapter review videos are an updated review to help students understand key chapter concepts and examples section lecture videos feature marty triola working through examples and expanding on chapter objectives all data sets are available for easy download for any statistical software and where appropriate auto graded exercises use similar data sets so students get hands on practice with the interpretation of real data statcrunch r software helps students analyze data sets easily from exercises and the text access to statcrunch com enables users to access tens of thousands of shared data sets create and conduct online surveys perform complex analyses and generate reports the statcrunch question library makes it easy to assign projects or exercises new version of statdisk for the 7th edition includes additional methods of resampling using bootstrapping and randomization statdisk is now a browser based program that can be used on any device with a modern web browser including laptops windows macos chromebooks tablets and smartphones r added to end of section tech centers statdisk excel statcrunch minitab and ti 83 84 plus calculators are retained learn more about mylab statistics

Essentials of Statistics

2022-05-20

features basic statistical concepts as a tool for thinking critically wading through large quantities of information and answering practical everyday questions written in an engaging and inviting manner beyond basic statistics tips tricks and techniques every data analyst should know presents the more subjective side of statistics the art of data analytics each chapter explores a different question using fun common sense examples that illustrate the concepts methods and applications of statistical techniques without going into the specifics of theorems propositions or formulas the book effectively demonstrates statistics as a useful problem solving tool in addition the author demonstrates how statistics is a tool for thinking critically wading through large volumes of information and answering life s important questions beyond basic statistics tips tricks and techniques every data analyst should know also features plentiful examples throughout aimed to strengthen readers understanding of the statistical concepts and methods a step by step approach to elementary statistical topics

such as sampling hypothesis tests outlier detection normality tests robust statistics and multiple regression a case study in each chapter that illustrates the use of the presented techniques highlights of well known shortcomings that can lead to false conclusions an introduction to advanced techniques such as validation and bootstrapping featuring examples that are engaging and non application specific the book appeals to a broad audience of students and professionals alike specifically students of undergraduate statistics managers medical professionals and anyone who has to make decisions based on raw data or compiled results

Beyond Basic Statistics

2015-04-22

addison wesley is proud to celebrate the tenth edition of elementary statistics this text is highly regarded because of its engaging and understandable introduction to statistics the author s commitment to providing student friendly guidance through the material and giving students opportunities to apply their newly learned skills in a real world context has made elementary statistics the 1 best seller in the market

Elementary Statistics

1989

focuses primarily on mathematical concepts and mathematical thinking thereby achieving a balance among geometric numerical symbolic and statistical approaches rather than focusing on algebraic manipulation gordon incorporates a significant amount of statistical reasoning and methods as natural applications of more standard college algebra topics from publisher description

Functions, Data and Models

2010

a friendly and accessible approach to applying statistics in the real world with an emphasis on critical thinking the art of data analysis

how to answer almost any question using basic statistics presents fun and unique examples guides readers through the entire data collection and analysis process and introduces basic statistical concepts along the way leaving proofs and complicated mathematics behind the author portrays the more engaging side of statistics and emphasizes its role as a problem solving tool in addition light hearted case studies illustrate the application of statistics to real data analyses highlighting the strengths and weaknesses of commonly used techniques written for the growing academic and industrial population that uses statistics in everyday life the art of data analysis how to answer almost any question using basic statistics highlights important issues that often arise when collecting and sifting through data featured concepts include descriptive statistics analysis of variance probability and sample distributions confidence intervals hypothesis tests regression statistical correlation data collection statistical analysis with graphs fun and inviting from beginning to end the art of data analysis is an ideal book for students as well as managers and researchers in industry medicine or government who face statistical questions and are in need of an intuitive understanding of basic statistical reasoning

The Art of Data Analysis

2013-05-13

beginning r second edition is a hands on book showing how to use the r language write and save r scripts read in data files and write custom statistical functions as well as use built in functions this book shows the use of r in specific cases such as one way anova analysis linear and logistic regression data visualization parallel processing bootstrapping and more it takes a hands on example based approach incorporating best practices with clear explanations of the statistics being done it has been completely re written since the first edition to make use of the latest packages and features in r version 3 r is a powerful open source language and programming environment for statistics and has become the de facto standard for doing teaching and learning computational statistics r is both an object oriented language and a functional language that is easy to learn easy to use and completely free a large community of dedicated r users and programmers provides an excellent source of r code functions and data sets with a constantly evolving ecosystem of packages providing new functionality for data analysis r has also become popular in commercial use at companies such as microsoft google and oracle your investment in learning r is sure to pay off in the long term as r continues to grow into the go to language for data analysis and research what you will learn how to acquire and install r how to import and export data and scripts how to analyze data and generate graphics how to program in r to write custom functions how to use r for interactive statistical explorations how to conduct bootstrapping and other advanced techniques

Beginning R

2015-10-23

elementary statistics a step by step approach 9e

Elementary Statistics: A step by step approach 9e

2014-09-16

this book integrates social science research methods and the descriptions of over 40 univariate bivariate and multivariate tests to include a description of the purpose key assumptions and requirements example research question and null hypothesis spss procedures display and interpretation of spss output and what to report for each test it is classroom tested and current with ibm spss 22 this expanded second edition also features companion website materials including copies of the ibm spss datasets used to create the spss output presented in the book and microsoft powerpoint presentations that display step by step instructions on how to run popular spss procedures included throughout the book are various sidebars highlighting key points images and spss screenshots to assist understanding the material presented self test reviews at the end of each chapter a decision tree to facilitate identification of the proper statistical test examples of spss output with accompanying analysis and interpretations links to relevant web sites and a comprehensive glossary underpinning all these features is a concise easy to understand explanation of the material

Social Science Research Design and Statistics

2013-09-01

this book was written to aid quality technicians and engineers it is a compilation of 30 years of quality related work experience and the result of frustration at the number of books necessary at times to provide statistical support to that end the intent of this book is to provide the quality professional working in virtually any industry a quick convenient and comprehensive guide to properly utilize statistics in an efficient and effective manner this book will be a useful reference when preparing for and taking many of the asq quality

certification examinations including the certified quality technician cqt certified six sigma green belt cssgb certified quality engineer cqe certified six sigma black belt cssbb and certified reliability engineer cre this book is an expansion of the work of robert a dovich in his books quality engineering statistics and reliability statistics it builds on and expands dovich s method of presenting statistical applications in a simple easy to follow format

Practical Engineering, Process, and Reliability Statistics

2014-10-27

in this revised second edition baggio and klobas build upon the work of their previous volume offering a presentation of quantitative research methods for tourism researchers this accessible and rigorous guide goes beyond the approaches usually covered in introductory textbooks on quantitative methods to consider useful techniques for statistical inquiry into tourism matters of all but the most econometrically complex kind the first part of the book concerns common issues in statistical analysis of data and the most widely used techniques while the second part describes and discusses several newer and less common approaches to data analysis that are valuable for tourism researchers and analysts updates to the second edition include a new chapter on big data consideration of data screening and cleaning the use of similarity and diversity indexes for comparing samples observations about the partial least squares pls approach to path modelling a new section on multi group structural equation modelling a new section on common method variance and its treatment revised and updated section on software fully updated references and examples

Quantitative Methods in Tourism

2017-07-06

this textbook covers all the essential elements of pharmacokinetics from basics to applications it describes authoritative equations and methods on pharmacokinetic evaluation procedures with their importance each chapter of the book is supplemented with numerous illustrations and figures for easy understanding of the subject the book presents mathematical techniques step by step descriptive equations and applicable statistical analysis methods for the easy understanding of the topic further it covers the preclinical applications and methods of pharmacokinetic aspects the book also contains mathematical problems and questions related to pharmacokinetics for

students special emphasis is on recent pharmacokinetic methods and their applications for managing clinical data and biostatistical approaches based on the current literature this book is primarily meant for researchers and students from academic institutions and to r d professionals

Pharmacokinetics: Basics to Applications

2022-03-17

the scope of the study reported in this book entails understanding the constraints and providing potential diagnostics to africa s leather sector which is otherwise globally one of the most lucrative agro based industries in the world estimated at over us 130billion one of the principle core thematic aspects of the leather sector is characteristically its long value chain with multiple socio economic dimensions these entail employability creation of wealth gender parity and rural development thusly in an effort to stimulate scholarly discussion the study argues that preemptively the problems facing the leather value chain stratum are high losses low value addition initiatives and unexplored opportunities that are synonymous with the africa s leather industry indeed the results of the research conceptualized opportunity management as a critical panacea towards value addition strategy for the leather sector in developing countries in dealing with this concept the book evaluated the various value chains phases and identified nine specific issues and variables drawn between value addition and the main leather strata with this background the study posed a main question and four sub questions to closely expound on related hypotheses and in lieu pursue four thematic aspects trade productivity competitiveness and innovation covered in twelve chapters of the book conclusively the book manages to successfully conceptualize as a novelty that opportunity management is integral towards developing a leather value addition strategy for the developing countries with particular emphasis to africa

Value Creation and Opportunity Management in Africa's Leather Sector

2018-08-31

exploring mathematics investigations with functions is intended for a one or two term course in mathematics for college students majoring in the social sciences english history music art education or any of the other majors within liberal arts the mathematics course of this scope with an algebra prerequisite is a popular selection for liberal arts students this 9 chapter textbook offers modern applications

of mathematics in the liberal arts as well as aesthetic features of this rich facet of history and ongoing advancement of human society with a central theme around the use of the concept of functions and the inclusion of unique topics and chapters exploring mathematics enables students to explore the next level of mathematics it attempts to answer the questions how does mathematics help us to better our society and understand the world around us and what are some of the unifying ideas of mathematics the central theme helps to impress upon the student the feeling that mathematics is more than a disconnected potpourri of rules and tricks although it would be inappropriate to force a functional connection in every single section the theme is used whenever possible to provide conceptual bridges between chapters developing the concept of a function augments the presentation of many topics in every chapter the text s objectives the author chose the topics based on meeting the specific nctm curriculum standards to 1 strengthen estimation and computational skills 2 utilize algebraic concepts 3 emphasize problem solving and reasoning 4 emphasize pattern and relationship recognition 5 highlight importance of units in measurement 6 highlight importance of the notion of a mathematical function 7 display mathematical connections to other disciplines

Exploring Mathematics

2014-08

graduate medical education gme is critical to the career development of individual physicians to the functioning of many teaching institutions and to the production of our physician workforce however recent reports have called for substantial reform of gme the current lack of established gme outcome measures limits our ability to assess the impact of individual graduates the performance of residency programs and teaching institutions and the collective contribution of gme graduates to the physician workforce to examine the opportunities and challenges in measuring and assessing gme outcomes the national academies of sciences engineering and medicine held a workshop on october 10â 11 2017 in washington dc workshop participants discussed meaningful and measurable outcomes of gme possible metrics that could be used to track these gme outcomes possible mechanisms for collecting collating analyzing and reporting these data and further work to accomplish this ambitious goal this publication summarizes the presentations and discussions from the workshop

Graduate Medical Education Outcomes and Metrics

2018-05-30

this easy to understand introduction emphasizes the areas of probability theory and statistics that are important in environmental monitoring data analysis research environmental field surveys and environmental decision making it communicates basic statistical theory with very little abstract mathematical notation but without omitting importa

Bulletin of the United States Bureau of Labor Statistics

1931

Environmental Statistics and Data Analysis

2018-12-13

think stats python

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2001-06-01

a how to guide for applying statistical methods to biomarker data analysis presenting a solid foundation for the statistical methods that are

used to analyze biomarker data analysis of biomarker data a practical guide features preferred techniques for biomarker validation the authors provide descriptions of select elementary statistical methods that are traditionally used to analyze biomarker data with a focus on the proper application of each method including necessary assumptions software recommendations and proper interpretation of computer output in addition the book discusses frequently encountered challenges in analyzing biomarker data and how to deal with them methods for the quality assessment of biomarkers and biomarker study designs covering a broad range of statistical methods that have been used to analyze biomarker data in published research studies analysis of biomarker data a practical guide also features a greater emphasis on the application of methods as opposed to the underlying statistical and mathematical theory the use of sas r and other software throughout to illustrate the presented calculations for each example numerous exercises based on real world data as well as solutions to the problems to aid in reader comprehension the principles of good research study design and the methods for assessing the quality of a newly proposed biomarker a companion website that includes a software appendix with multiple types of software and complete data sets from the book s examples analysis of biomarker data a practical guide is an ideal upper undergraduate and graduate level textbook for courses in the biological or environmental sciences an excellent reference for statisticians who routinely analyze and interpret biomarker data the book is also useful for researchers who wish to perform their own analyses of biomarker data such as toxicologists pharmacologists epidemiologists environmental and clinical laboratory scientists and other professionals in the health and environmental sciences

Think Bayes

2014-09-05

technology in the world today impacts every aspect of society and has infiltrated every industry affecting communication management security etc with the emergence of such technologies as iot big data cloud computing ai and virtual reality organizations have had to adjust the way they conduct business to account for changing consumer behaviors and increasing data protection awareness the handbook of research on social and organizational dynamics in the digital era provides relevant theoretical frameworks and the latest empirical research findings on all aspects of social issues impacted by information technology in organizations and inter organizational structures and presents the conceptualization of specific social issues and their associated constructs featuring coverage on a broad range of topics such as business management knowledge management and consumer behavior this publication seeks to advance the practice and understanding of technology and the impacts of technology on social behaviors and norms in the workplace and society it is intended for

business professionals executives it practitioners policymakers students and researchers

Analysis of Biomarker Data

2015-03-16

a comprehensive resource for high school teachers and students stem student research handbook outlines the various stages of large scale research projects enabling teachers to coach their students through the research process

Handbook of Research on Social and Organizational Dynamics in the Digital Era

2019-08-30

a cutting edge guide to the analysis of dna microarray data genomics is one of the major scientific revolutions of this century and the use of microarrays to rapidly analyze numerous dna samples has enabled scientists to make sense of mountains of genomic data through statistical analysis today microarrays are being used in biomedical research to study such vital areas as a drug s therapeutic value or toxicity and cancer spreading patterns of gene activity exploration and analysis of dna microarray and protein array data answers the need for a comprehensive cutting edge overview of this important and emerging field the authors seasoned researchers with extensive experience in both industry and academia effectively outline all phases of this revolutionary analytical technique from the preprocessing to the analysis stage highlights of the text include a review of basic molecular biology followed by an introduction to microarrays and their preparation chapters on processing scanned images and preprocessing microarray data methods for identifying differentially expressed genes in comparative microarray experiments discussions of gene and sample clustering and class prediction extension of analysis methods to protein array data numerous exercises for self study as well as data sets and a useful collection of computational tools on the authors site make this important text a valuable resource for both students and professionals in the field

CliffsAP® English Language and Composition, 3rd Edition

2011

a new edition of the bestselling ap english language from cliffsnotes includes introductory chapters on the different question types you ll encounter on the exam features four full length practice exams with detailed answer explanations and model essay responses

STEM Student Research Handbook

2009-09-25

probability and statistics theory and exercises is a textbook focused on practical examples of probability theory and statistics with the goal of giving readers a thorough understanding of mathematical relationships in these subjects the book is designed for basic courses in probability and statistics and is aimed primarily at non specialists and beginner level students the book is divided into 2 sections respectively probability includes a primer on set theory basic probability theory definitions and calculations combinatorial analysis random variables and distribution laws statistics covers basic concepts of descriptive statistics key features simple clear language for easy comprehension of key concepts carefully chosen exercises with solutions for self learning over 40 illustrations for clear explanations references for further reading and tutorials

Exploration and Analysis of DNA Microarray and Protein Array Data

2012-06-05

this two volume set Inai 9651 and 9652 constitutes the thoroughly refereed proceedings of the 20th pacific asia conference on advances in knowledge discovery and data mining pakdd 2016 held in auckland new zealand in april 2016 the 91 full papers were carefully reviewed and selected from 307 submissions they are organized in topical sections named classification machine learning applications novel methods and algorithms opinion mining and sentiment analysis clustering feature extraction and pattern mining graph and network data spatiotemporal and image data anomaly detection and clustering novel models and algorithms and text mining and recommender systems

CliffsNotes AP English Language and Composition, 4th Edition

1980

the goal of this unique book is to give the reader a thorough understanding of speed enforcement concepts along with the devices that measure speed and by means of interesting applications to prepare them for their implementation in their professional careers the text starts with a basis for the concept of speed in scientific terms and explores the concepts of speed as they relate to energy and work the book also investigates both the negative and positive effects that various speeds have on travel and addresses the methodology to determining speed limits fundamental to the book are the devices used to measure speed from the basic concepts of time distance determination through instant speed detection devices such as speed radars and speed lasers the reader will explore the historical developments scientific principles and operational considerations of these devices these sections are presented in depth with helpful charts and illustrations to assist understanding the information is presented in easy to understand language to aid the reader in gaining a full grasp of both the scientific and operational differences of each technology along with the operative limitations associated with these technologies additionally the book discusses the concept of voluntary speed compliance and the associated methods of achieving that further the text reviews the elements needed for court scrutiny and acceptance of both speed law violations and the instruments used to measure those speeds and offers actual case examples that emphasize major legal points the book is written with quantities and units in both u s and metric measure this text is the most up to date and comprehensive resource concerning all methods used to monitor and enforce speed laws and is an ideal asset for traffic management courses

Whitaker's Cumulative Book List

2024-03-25

this manual was written to help the student make use of the statistical functions of the texas instruments ti 83 plus ti 84 plus and ti 89 graphing calculators

Probability and Statistics: Theory and Exercises

2016-04-11

this book constitutes the refereed proceedings of the 9th international conference on future data and security engineering fdse 2022 held in ho chi minh city vietnam during november 23 25 2022 the 41 full papers including 4 invited keynotes and 12 short papers included in this book were carefully reviewed and selected from 170 submissions they were organized in topical sections as follows invited keynotes big data analytics and distributed systems security and privacy engineering machine learning and artificial intelligence for security and privacy smart city and industry 4 0 applications data analytics and healthcare systems and security and data engineering

Advances in Knowledge Discovery and Data Mining

2012-03-01

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THE COMPLETE BOOK ON SPEED ENFORCEMENT

2014-08-01

health and biomedical informatics is a rapidly evolving multidisciplinary field one in which new developments may prove crucial in meeting the challenge of providing cost effective patient centered healthcare worldwide this book presents the proceedings of medinfo 2015 held in são paulo brazil in august 2015 the theme of this conference is ehealth enabled health and the broad spectrum of topics covered ranges from emerging methodologies to successful implementations of innovative applications integration and evaluation of ehealth systems and solutions included here are 178 full papers and 248 poster abstracts selected after a rigorous review process from nearly 800 submissions by 2 500 authors from 59 countries the conference brings together researchers clinicians technologists and managers from all over the world to share their experiences on the use of information methods systems and technologies to promote patient centered care improving patient safety enhancing care outcomes facilitating translational research and enabling precision

medicine as well as advancing education and skills in health and biomedical informatics this comprehensive overview of health and biomedical informatics will be of interest to all those involved in designing commissioning and providing healthcare wherever they may be

Statistical Methods and Reasoning for the Clinical Sciences

2006-02

Graphing Calculator Manual for the Ti-83 Plus, Ti-84 Plus, and Ti-89

2022-11-19

Future Data and Security Engineering. Big Data, Security and Privacy, Smart City and Industry 4.0 Applications

2004

Estadística

2015-08-12

MEDINFO 2015: EHealth-enabled Health

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