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Fundamentals of Biostatistics

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SANTIAGO MIYA

ActivEpi Companion Textbook Springer-Verlag
Statistics with Maple is a practical guide for engineers, statisticians, business professionals and others who use the Maple software package and who wish to use it to produce numerical summaries, make graphical displays, and perform statistical inference. The book and software package is unique in its focus on using Maple for statistical methodology. This tutorial and reference manual assumes that readers have a basic knowledge of statistics and a familiarity with Maple. * When a statistical concept is introduced, the appropriate Maple syntax is provided along with a straightforward, worked-out example *

Authors provide over 150 procedures on a CD-ROM that is packaged with the book * Users are invited to copy the code into Maple worksheets and modify it for their own use

Infektionsepidemiologie Basic & Clinical Biostatistics

This book and CD-ROM package integrates the use of STELLA software into the teaching of health, nutrition and physiology, and may be used on its own in nutrition and physiology courses, or can serve as a supplement to introduce the role that simulation modelling can play. The author presents key subjects ranging from the theory of metabolic control, through weight regulation to bone metabolism, and gives readers the tools to simulate these using the STELLA software. Topics include methods for simulation of gene expression, a multi-stage model of tumour development, theories of ageing, circadian rhythms and physiological time, as well as a model for managing weight

loss and preventing obesity.

Forstliche Biometrie OUP Oxford

Teaching epidemiology requires skill and knowledge, combined with a clear teaching strategy and good pedagogic skills. The general advice is simple: if you are not an expert on a topic, try to enrich your background knowledge before you start teaching. Teaching Epidemiology, third edition helps you to do this, and by providing the world-expert teacher's advice on how best to structure teaching gives a unique insight in to what has worked in their hands. The book will help you plan your own tailored teaching program. The book is a guide to new teachers in the field at two levels; those teaching basic courses for undergraduates, and those teaching more advanced courses for students at postgraduate level. Each chapter provides key concepts and a list of key references. Subject specific methodology and disease specific issues (from cancer to genetic epidemiology) are dealt with in details. There is also a focused chapter on the principles and practice of computer-assisted learning.

Primer of Biostatistics, Seventh Edition McGraw-Hill/Appleton & Lange

A concise, engagingly written introduction to understanding statistics as they apply to medicine and the life sciences CD-ROM performs 30 statistical tests Don't be afraid of biostatistics anymore! Primer of Biostatistics, 7th Edition demystifies this challenging topic in an interesting and enjoyable manner that assumes no prior knowledge of the subject. Faster than you thought possible, you'll understand test selection and be able to evaluate biomedical statistics critically, knowledgeably, and

confidently. With Primer of Biostatistics, you'll start with the basics, including analysis of variance and the t test, then advance to multiple comparison testing, contingency tables, regression, and more. Illustrative examples and challenging problems, culled from the recent biomedical literature, highlight the discussions throughout and help to foster a more intuitive approach to biostatistics. The companion CD-ROM contains everything you need to run thirty statistical tests of your own data. Review questions and summaries in each chapter facilitate the learning process and help you gauge your comprehension. By combining whimsical studies of Martians and other planetary residents with actual papers from the biomedical literature, the author makes the subject fun and engaging. Coverage includes: How to summarize data How to test for differences between groups The t test How to analyze rates and proportions What does "not significant" really mean? Confidence intervals How to test for trends Experiments when each subject receives more than one treatment Alternatives to analysis of variance and the t test based on ranks How to analyze survival data

Practical Statistics for the Biological Sciences McGraw Hill Professional

FUNDAMENTALS OF BIOSTATISTICS (WITH CD-ROM) leads you through the methods, techniques, and computations necessary for success in the medical field. Every new concept is developed systematically through completely worked out examples from current medical research problems.

Set Wiley

Practical Statistics for the Biological Sciences is a handbook of statistical methods for use by workers in the biological sciences

at all levels from undergraduate to post-doctoral researcher. The book presents, in a clear and compact form, the most common statistical tests used in the biosciences. It provides a series of flow charts to help in selecting the appropriate test. Each test is described concisely and illustrated by worked examples. The text is accompanied by a CD-ROM containing both Windows and Apple Macintosh versions of PractiStat, a new programme for statistical analysis. PractiStat can be used both as a teaching aid to work through the examples provided and as a valuable, easy to use tool for analysis of the users' own data. The programme provides a simple, intuitive interface and permits the application of the common statistical tests and procedures used by bioscientists.

Statistical Methods for Health Care Research Elsevier
This volume introduces the statistical, methodological, and conceptual aspects of mediation analysis. Applications from health, social, and developmental psychology, sociology, communication, exercise science, and epidemiology are emphasized throughout. Single-mediator, multilevel, and longitudinal models are reviewed. The author's goal is to help the reader apply mediation analysis to their own data and understand its limitations. Each chapter features an overview, numerous worked examples, a summary, and exercises (with answers to the odd numbered questions). The accompanying CD contains outputs described in the book from SAS, SPSS, LISREL, EQS, MPLUS, and CALIS, and a program to simulate the model. The notation used is consistent with existing literature on mediation in psychology. The book opens with a review of the types of research questions the mediation model addresses. Part II describes the estimation of mediation effects including

assumptions, statistical tests, and the construction of confidence limits. Advanced models including mediation in path analysis, longitudinal models, multilevel data, categorical variables, and mediation in the context of moderation are then described. The book closes with a discussion of the limits of mediation analysis, additional approaches to identifying mediating variables, and future directions. Introduction to Statistical Mediation Analysis is intended for researchers and advanced students in health, social, clinical, and developmental psychology as well as communication, public health, nursing, epidemiology, and sociology. Some exposure to a graduate level research methods or statistics course is assumed. The overview of mediation analysis and the guidelines for conducting a mediation analysis will be appreciated by all readers.

Erfolgreiche Suche in medizinischen Datenbanken PMPH
USA (BC Decker)

This new edition of the book will be produced in two versions. The textbook will include a CD-Rom with two videotaped lectures by the authors. This book translates biostatistics in the health sciences literature with clarity and irreverence. Students and practitioners alike, applaud Biostatistics as the practical guide that exposes them to every statistical test they may encounter, with careful conceptual explanations and a minimum of algebra. What's New? The new Bare Essentials reflects recent advances in statistics, as well as time-honored methods. For example, "hierarchical linear modeling" which first appeared in psychology journals and only now is described in medical literature. Also new, is a chapter on testing for equivalence and non-inferiority. As well as a chapter with information to get started with the computer

statistics program, SPSS. Free of calculations and jargon, Bare Essentials speaks so plainly that you won't need a technical dictionary. No math, all concepts. The objective is to enable you to determine if the research results are applicable to your own patients. Throughout the guide, you'll find highlights of areas in which researchers misuse or misinterpret statistical tests. We have labeled these "C.R.A.P. Detectors" (Convoluting Reasoning and Anti-intellectual Pomposity), which help you to identify faulty methodology and misuse of statistics.

Primer of Biostatistics John Wiley & Sons

Forest Biometrics presents the methods of mathematical statistics and biometrics that are significant to forestry. This book explores other fields related to forestry, which are explained with the help of a large number of practical examples. Organized into 25 chapters, this book starts with an overview of the variety of data that play a significant role in forest management, including the age of trees, the damage caused by storms, the fluctuation of timber prices, bark beetle infestation, and timber volume. This text then examines the factors that are responsible for a random distribution of the values in biological experimentation. Other chapters consider the important advantages of sample surveys compared to complete enumerations, include cheaper samples, wider applicability, quick results, and greater accuracy. The final chapter deals with the factors to be considered in determining the best time for harvesting of timber. This book is a valuable resource for students, research project leaders, and practical workers.

A Short Introduction to Stata for Biostatistics Springer Science & Business Media

Basic & Clinical Biostatistics McGraw-Hill/Appleton & Lange
Primer of Biostatistics McGraw-Hill/Appleton & Lange

Primer of Biostatistics, Seventh Edition CRC Press

This fourth updated edition contains the latest developments in analytical techniques. An international team of authors summarizes the information on biological influences, analytical interferences and on the variables affecting the collection, transport and storage as well as preparation of samples. They cover age, gender, race, pregnancy, diet, exercise and altitude, plus the effects of stimulants and drugs. National and international standards are described for sampling procedures, transport, sample identification and all safety aspects, while quality assurance procedures are shown for total laboratory management. In addition, the authors provide a glossary as well as a separate list of analytes containing the available data on reference intervals, biological half-life times, stability and influence and interference factors. For everyone involved in patient care and using or performing laboratory tests.

Dynamic Modeling in the Health Sciences McGraw-Hill/Appleton & Lange

Zu wissen, wo man sucht, ist bereits der halbe Erfolg. Dieses Buch stellt die Inhalte von knapp 200 Datenbanken aus Medizin, Pharmakologie und Toxikologie, Biologie, Immunologie, Genetik, Chemie, Psychologie, Psychiatrie und Soziologie vor. Datenbanken stellen in wenigen Sekunden ein enormes Wissen zur Verfügung. Allein die Datenbank MEDLINE umfaßt rund 8 Millionen Einträge aus ca. 4000 medizinischen Zeitschriften. Am Beispiel dieser Datenbank wird gezeigt, wie man aus dieser Informationsfülle rasch zu den gewünschten Ergebnissen gelangt.

Die kleine Mühe, sich mit den Suchstrategien auseinanderzusetzen, wird rasch durch qualitativ bessere Suchergebnisse belohnt. Dieses Buch bietet Wissenschaftlern und Studenten der oben genannten Fachrichtungen, Ärzten, der Pharmazeutischen Industrie sowie Bibliothekaren einen raschen Zugang zur Welt der Datenbanken.

Fundamentals of Biostatistics Lippincott Raven

This volume consists of three parts: Part I comprises 11 chapters on the basic concepts of statistics, Part II consists of 10 chapters on multivariate statistics and Part III contains 12 chapters on design and analysis for medical research. The book is written using basic concepts and commonly used methods of design and analysis in medical statistics, incorporating the operation of statistical package SAS and 100 computer experiments for the important statistical phenomena related to each chapter. All necessary data, including reference answers for the exercises, SAS programs for all computer experiments and part of the examples, and data documents for 12 medical researches are available. The Chinese version of this book has been recommended as a textbook of statistics for postgraduate program by the Office of Education Research, Ministry of Education, People's Republic of China.

Gesundheit und Umwelt McGraw-Hill Medical Publishing

Intended to be a quick access guide to statistical concepts and formulae aimed at healthcare professionals and researchers and to help provide information for learning how to critically evaluate medical literature and research. The book aims to be factual whilst taking a humorous overview.

PDQ Statistics Springer-Verlag

The third edition of PDQ Statistics provides an overview of all major statistical methods, giving the reader a good understanding of statistics and how they are used in research articles. It covers the major categories – variable and descriptive statistics, parametric statistics, non-parametric statistics, and multivariate statistics. The explanations are clear, succinct, and loaded with practical examples.

Primer of Biostatistics McGraw-Hill Education / Medical

Accompanying CD-ROM contains data files.

Statistics for the Life Sciences Springer Science & Business Media

This singular text provides nursing students as well as students in all other health-related disciplines with a solid foundation for understanding data and specific statistical techniques. In this newest edition, outstanding faculty contributors focus on the most current and most frequently used statistical methods in today's health care literature, covering essential material for a variety of program levels including in-depth courses beyond the basic statistics course. Well-organized and clear text discussions and great learning tools help you cut through the complexities and fully comprehend the concepts of this often intimidating area of study. Book jacket.

Introduction to Statistical Mediation Analysis Academic Press

A concise, engagingly written introduction to understanding statistics as they apply to medicine and the life sciences CD-ROM performs 30 statistical tests Don't be afraid of biostatistics anymore! *Primer of Biostatistics*, 7th Edition demystifies this challenging topic in an interesting and enjoyable manner that assumes no prior knowledge of the subject. Faster than you thought possible, you'll understand test selection and be able to

evaluate biomedical statistics critically, knowledgeably, and confidently. With Primer of Biostatistics, you'll start with the basics, including analysis of variance and the t test, then advance to multiple comparison testing, contingency tables, regression, and more. Illustrative examples and challenging problems, culled from the recent biomedical literature, highlight the discussions throughout and help to foster a more intuitive approach to biostatistics. The companion CD-ROM contains everything you need to run thirty statistical tests of your own data. Review questions and summaries in each chapter facilitate the learning process and help you gauge your comprehension. By combining whimsical studies of Martians and other planetary residents with actual papers from the biomedical literature, the author makes the subject fun and engaging. Coverage includes: How to summarize data How to test for differences between groups The t test How to analyze rates and proportions What does "not significant" really mean? Confidence intervals How to test for trends Experiments when each subject receives more than one treatment Alternatives to analysis of variance and the t test based on ranks How to analyze survival data

PDQ Statistics PMPH USA

"The new fifth edition of Primer of Biostatistics introduces this

challenging topic in a readable and enjoyable format that assumes no prior knowledge of the subject. In no time, you'll understand test selection and be able to evaluate biomedical statistics critically and knowledgeably"--Back cover.

Bioestadística Médica Pearson College Division

Infektionskrankheiten sind weltweit für ca. ein Drittel aller Todesfälle verantwortlich. Das Auftreten neuer Erreger und Wiederauftreten von alten Infektionskrankheiten stellt ständig neue Herausforderungen für Ärzte, Biologen, Public Health Experten und die Politik. Moderne Surveillance und Kontrollmaßnahmen müssen den ständig veränderten Situationen angepasst werden. Das vorliegende Buch vermittelt fundierte Kenntnisse einer modernen Infektionsepidemiologie durch problembasiertes Erlernen von Grundkenntnissen über Prinzipien und Konzepte der Infektionsepidemiologie, Mathematische Modellierung, Präventionsstrategien z.B. durch Impfungen. Es behandelt wichtige infektionsepidemiologische Problemstellungen von neuen Infektionskrankheiten, nosokomialen Infektionen, BSE und weltweit weiterhin zunehmenden Krankheiten wie Malaria, Dengue, Tuberkulose und Ebola. Dem Buch liegt eine CD-ROM mit einfach handhabbaren Programmen und Datensätzen für praktische Übungen bei.

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