Survival Analysis A Self Learning Text

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an excellent introduction for all those coming to the subject for the first time new material has been added to the second edition and the original six chapters have been modified the previous edition sold 9500 copies world wide since its release in 1996 based on numerous courses given by the author to students and researchers in the health sciences and is written with such readers in mind provides a user friendly layout and includes numerous illustrations and exercises written in such a way so as to enable readers learn directly without the assistance of a classroom instructor throughout there is an emphasis on presenting each new topic backed by real examples of a survival analysis investigation followed up with thorough analyses of real data sets

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trying to determine when to use a logistic regression and how to interpret the coefficients frustrated by the technical writing in other books on the topic pampel s book offers readers the first nuts and bolts approach to doing logistic regression through the use of careful explanations and worked out examples pampel first offers readers a review of some basic concepts such as exponents percentage change and likelihood functions next he describes in some detail how taking the log of the odds eliminates the floor so that the transformation of logistic regression coefficients into coefficients that effect odds and probabilities makes more sense to readers and third he describes maximum likelihood estimation through words and simple samples along side of the formulas so as to make the concept more concrete and the procedure easier to comprehend throughout the book he emphasizes examples explanations and how to interpret the results of each procedure this book will enable readers to use and understand logistic regression techniques and will serve as a foundation for more advanced treatments of the topic learn more about the little green book gass series click here

biometrics is a component of encyclopedia of mathematical sciences in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias biometry is a broad discipline covering all applications of statistics and mathematics to biology the theme biometrics is divided into areas of expertise essential for a proper application of statistical and mathematical methods to contemporary biological problems these volumes cover four main topics data collection and analysis statistical methodology computation biostatistical methods and research design and selected topics these volumes are aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy analysts managers and decision makers and ngos

how to write and prepare training manuals explains the techniques to employ when writing and preparing all types of training materials whether handouts reports structured courses or material for use online

a combination text and workbook medical terminology a self learning text uses word roots to build term definitions a high exercise to test ratio gives ample opportunity for students to check their comprehension and allows self study or guided study course formats by using an organ system approach and assuming no prior knowledge birmingham is an essentials text broad based enough to apply to all allied health fields

this text on logistic regression methods contains the following eight chapters 1 introduction to logistic regression 2 important special cases of the logistic model 3 computing the odds ratio in logistic regression 4 maximum likelihood techniques an overview 5 statistical inferences using maximum likelihood techniques 6 modeling strategy guidelines 7 modeling strategy for assessing interaction and confounding 8 analysis of matched data using logistic regression each chapter contains a presentation of its topic in lecture book format together with objectives an outline key formulae practice exercises and a test the lecture book has a sequence of illustrations and formulae in the left column of each page and a script in the right column this format allows you to read the script in conjunction with the illustrations and formulae that high light the main points formulae or examples being presented the reader mayaiso purchase directly from the author audio cassette tapes of each chapter if you purchase the tapes you may use the tape with the illustrations and formulae ignoring the script the use of the audiotape with the illustrations and formulae is intended to be similar to a lecture an audio cassette player is the only equipment required tapes may be obtained by writing or calling the author at the following address depart ment of epidemiology school of public health emory university 1599 clifton rd n e atlanta ga 30333 phone 404 727 9667 this text is intended for self study

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 in specialized mathematics statistics or probability all of the described methods are illustrated with up to date examples based on real world medical research supplemented by

exercises and case discussions to help solidify the concepts and give readers an opportunity to critically evaluate different research scenarios readers will also benefit from the inclusion of a thorough introduction to basic concepts in statistics including foundational terms and definitions location and spread of data distributions population parameters estimation and statistical hypothesis tests explorations of commonly used statistical methods including t tests analysis of variance and linear regression discussions of advanced analysis topics including multiple linear regression and correlation logistic regression and survival analysis substantive exercises and case discussions at the end of each chapter perfect for postgraduate medical students clinicians and medical and biomedical researchers applied medical statistics will also earn a place on the shelf of any researcher with an interest in biostatistics or applying statistical methods to their own field of research

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