

Intuitive Biostatistics

Intuitive Biostatistics Intuitive Biostatistics Intuitive Biostatistics Principles and Practice of Biostatistics - E-book An Introduction to Biostatistics Introduction to Biostatistics (A Textbook of Biometry) Intuitive Biostatistics with Python Basic Biostatistics Harvey Motulsky Harvey Motulsky Harvey Motulsky B Antonisamy N Gurumani Pranab Kumar Banerjee Sébastien Wieckowski Suresh Kumar

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thoroughly revised and updated the third edition of intuitive biostatistics a nonmathematical guide to statistical thinking retains and refines the core perspectives of the previous editions a focus on how to interpret statistical results rather than on how to analyze data minimal use of equations and a detailed review of assumptions and common mistakes with its engaging and conversational tone this unique book provides a clear introduction to statistics for undergraduate and graduate students in a wide range of fields and also serves as a statistics refresher for working scientists it is especially useful for those students in health science related fields who have no background in biostatistics

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designed to provide a nonmathematical introduction to biostatistics for medical and health science students graduate

students in the biological sciences physicians and researchers this text explains statistical principles in non technical language and focuses on explaining the proper scientific interpretation of statistical tests rather than on the mathematical logic of the tests themselves intuitive biostatistics covers all the topics typically found in an introductory statistics text but with the emphasis on confidence intervals rather than p values making it easier for students to understand both additionally it introduces a broad range of topics left out of most other introductory texts but used frequently in biomedical publications including survival curves multiple comparisons sensitivity and specificity of lab tests bayesian thinking lod scores and logistic proportional hazards and nonlinear regression by emphasizing interpretation rather than calculation this text provides a clear and virtually painless introduction to statistical principles for those students who will need to use statistics constantly in their work in addition its practical approach enables readers to understand the statistical results published in biological and medical journals

principles and practice of biostatistics emphasizes the basic aspects of biostatistics most often used in the teaching and research areas of medical nursing and allied health sciences written in a simple tone and chapters are organized in logical order to ease the process of understanding covers topics such as basic biostatistics epidemiology clinical trials research methods data management and the most commonly used regression methods stresses on the importance and appropriateness of statistical methods their assumptions validity and interpretation in the context of clinical data each chapter is organized into learning objectives introduction of various statistical methods illustrated with worked examples and graphical methods as appropriate ending with summarized key points review questions exercises and multiple choice questions enable the reader a quick grasp of and greater insight into the methods presented in the text

anthology containing introduction population and sample variables collection of data classification and tabulation of data diagrams and graphs frequency distribution descriptive statistics scriv measures of central tendency averages measures of dispersion skewness and kurtosis inferential statistics probability theoretical probability distributions chi square test binomial distribution poisson distribution normal distribution inference about population sampling methods hypothesis testing student s t test analysis of variance correlation regression demography computer applications in biology number systems computer codes organisation of a computer computer program language computer memory and storage devices operating system and application programs ms excel statistical functions appendix references

thoroughly revised to cater the needs of graduate and post graduate students spanning various colleges and universities

nationwide this fourth revised edition has the following latest features the textbook is written in a clear lucid manner to cover the theoretical practical and applied aspect of biostatistics well labelled illustrations diagrams tables and adequate examples complement the text so that student may practice on their own numerous examination oriented solved problems as well as number of topics viz set theory binomial expansion permutation combination and non parametric statistics have been incorporated theoretical discussions as well as solution of problems have been represented in unambiguous language so as to clear to the needs of all students of biosciences zoology botany physiology microbiology and biotechnology etc

intuitive biostatistics with python is a practical guide that teaches essential statistics to the life sciences community using the popular python programming language

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