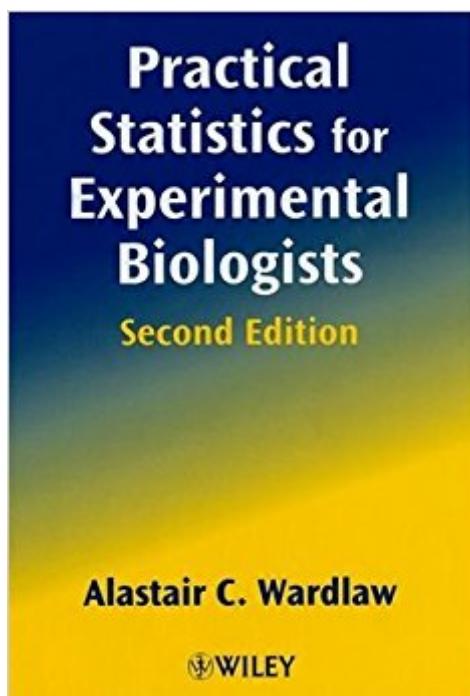


The book was found

Practical Statistics For Experimental Biologists, 2nd Edition



Synopsis

A good working knowledge of statistical principles is needed for both the design and analysis of biological experiments and the subsequent handling of the large amounts of data generated if worthwhile, reliable conclusions are to be reached. Practical Statistics for Experimental Biologists, Second Edition provides biologists with a user-friendly, non-technical introduction to the basics of statistics. The book has been thoroughly revised and updated to incorporate: Worked examples and printouts from MINITAB Relevant case studies and applications Further Notes section for background explanations Written by a biologist with extensive experience of applying statistical procedures to experimental systems, this book will be invaluable to undergraduates, postgraduates and researchers in microbiology, immunology, biochemistry, botany, zoology, physiology, pharmacology and pharmacy. Review of the First Edition "...strongly recommended as the current first choice both for students and established research workers." *Society for General Microbiology Quarterly* "...the book is refreshingly free from jargon, is well illustrated and is to be recommended." *Trends in Biochemical Sciences* "It is written in an easy style, and can be thoroughly recommended..." *Trends in Pharmacological Sciences*

Book Information

Paperback: 1876 pages

Publisher: Wiley; 2 edition (April 7, 2000)

Language: English

ISBN-10: 0471988227

ISBN-13: 978-0471988229

Product Dimensions: 6.7 x 0.6 x 9.7 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,103,041 in Books (See Top 100 in Books) #106 in Books > Science & Math > Mathematics > Applied > Biomathematics #1153 in Books > Medical Books > Basic Sciences > Biostatistics #1810 in Books > Medical Books > Research

Customer Reviews

"...a refreshing and useful book..." ---- *Trends in Plant Science*, September 2000

A good working knowledge of statistical principles is needed for both the design and analysis of biological experiments and the subsequent handling of the large amounts of data generated if

worthwhile, reliable conclusions are to be reached. Practical Statistics for Experimental Biologists, Second Edition provides biologists with a user-friendly, non-technical introduction to the basics of statistics. The book has been thoroughly revised and updated to incorporate: Worked examples and printouts from MINITAB Relevant case studies and applications Further Notes section for background explanations Written by a biologist with extensive experience of applying statistical procedures to experimental systems, this book will be invaluable to undergraduates, postgraduates and researchers in microbiology, immunology, biochemistry, botany, zoology, physiology, pharmacology and pharmacy. Review of the First Edition "...strongly recommended as the current first choice both for students and established research workers." •Society for General Microbiology Quarterly "...the book is refreshingly free from jargon, is well illustrated and is to be recommended." •Trends in Biochemical Sciences "It is written in an easy style, and can be thoroughly recommended..." •Trends in Pharmacological Sciences

[Download to continue reading...](#)

Practical Statistics for Experimental Biologists, 2nd Edition Statistics for People Who (Think They) Hate Statistics (Salkind, Statistics for People Who(Think They Hate Statistics(Without CD)) Experimental Design for Biologists, Second Edition Experimental Design and Data Analysis for Biologists The New Statistics with R: An Introduction for Biologists Statistics for Terrified Biologists Practical Statistics and Experimental Design for Plant and Crop Science Experimental Psychology (PSY 301 Introduction to Experimental Psychology) Experimental Structural Dynamics: An Introduction to Experimental Methods of Characterizing Vibrating Structures Experimental and Quasi-Experimental Designs for Generalized Causal Inference Practical Computing for Biologists An Introduction To Experimental Design And Statistics For Biology Galapagos at the Crossroads: Pirates, Biologists, Tourists, and Creationists Battle for Darwin's Cradle of Evolution Confocal Microscopy for Biologists (Disease Management of Fruits and Vegetables) Scanning Electron Microscopy and X-Ray Microanalysis: A Text for Biologists, Materials Scientists, and Geologists Maths from Scratch for Biologists Getting Started with R: An Introduction for Biologists Advanced Python for Biologists Outline of Crystallography for Biologists Confocal Microscopy for Biologists

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)