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The Educator's Desk Reference (EDR) - Melvin F. Neyland - 2002

This book is a comprehensive desk reference source that provides answers to questions and problems related to mathematics, science, and technology. It covers a wide range of topics, from basic arithmetic and algebra to advanced topics such as calculus, statistics, and computer science.

A guide for educators lists reference sources, journals, book publishers, educational research software, and educational organizations.

Data Archive Bulletin - 1997

Data Archive Bulletin - 1997

Using R for Introductory Statistics - John Verzani - 2010-10-3

The second edition of a bestselling textbook, Using R for Introductory Statistics guides students through the hows and whys of computing statistics with the programming language R. It offers hands-on experience with data manipulation and analysis, alongside concrete examples of how to apply statistical methods to real-world problems.

For this edition, the author has updated all applications and examples, improved the user interface, and expanded content on the importance of graphical displays for summarizing data and on various aspects of the t-test and analysis of variance. In addition, the book contains 20% new content that addresses some of the most challenging aspects of the R environment, such as creating data sets from scratch, importing tabular and textual information, and producing high-quality graphics in books and presentations.

For a full list of changes between the first and second editions, see the detailed comparison on the publisher's website.


This textbook will familiarize students in economics and business, as well as practitioners, with the basic principles and techniques of applied statistical analysis. It covers a range of topics, from basic statistics and regression analysis to advanced topics such as time series analysis and econometrics.

The book is divided into two parts: Part I covers the fundamentals of statistical analysis, while Part II focuses on multivariate data analysis. Throughout the book, the author emphasizes the importance of visualizing data and interpreting results in the context of the application.

A Manager's Guide to the Design and Conduct of Clinical Trials - Philip J. Good - 2006-04-28

This newly updated edition of the benchmark guide to computer-assisted clinical trials provides a comprehensive primer for prospective managers. It covers the critical issues of clinical trials, including study design, organization, regulatory agency liaison, data collection and analysis, as well as recruitment, software, monitoring and reporting.

For the new edition, the author has added new sections on the latest developments in regulatory guidelines, such as e-submission procedures and computerized data analysis. The book includes comprehensive case studies and real-world examples to illustrate best practices.

Basic and Advanced Statistical Tests - Robert Murray Thomas - 2000

This book is the starting point for anyone in the business of applying statistical tests to real-world data. It begins with the basics of statistical testing, including the concepts of null hypothesis, significance level, and test power. It then moves on to more advanced topics, such as ANOVA, regression analysis, and nonparametric tests.

The book is organized into two parts: Part I contains a primer for statistical testing, including explanations of statistical concepts and illustrative examples. Part II focuses on advanced statistical tests, including chi-square tests, t-tests, and ANOVA.

Using R for Introductory Statistics - John Verzani - 2011-12-31

This textbook will familiarize students in economics and business, as well as practitioners, with the basic principles and techniques of applied statistical analysis. It covers a range of topics, from basic statistics and regression analysis to advanced topics such as time series analysis and econometrics.

For the new edition, the author has updated all applications and examples, improved the user interface, and expanded content on the importance of graphical displays for summarizing data and on various aspects of the t-test and analysis of variance. In addition, the book contains 20% new content that addresses some of the most challenging aspects of the R environment, such as creating data sets from scratch, importing tabular and textual information, and producing high-quality graphics in books and presentations.

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The fifth edition of Measurement and Evaluation in Physical Education and Exercise Science offers a comprehensive and accessible guide to the key concepts and methods of measurement and evaluation. It is designed for students with little or no previous experience in the field, and for practitioners interested in improving their knowledge and skills.

In addition to covering the fundamental concepts of measurement and evaluation, the book also provides a detailed overview of the major statistical techniques used in the field. It includes a wide range of real-world examples and case studies, as well as practical exercises and activities to help students apply what they have learned.