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Statistics Done Wrong describes how researchers often go wrong and teaches you the best practices for avoiding their mistakes.

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More and more organizations around the globe are expecting that professionals will make data-driven decisions. Employees, team leaders, managers, and executives that can think quantitatively should be in high demand. The goal of this book is to increase ability to identify a problem, collect data, organize, and analyze data that will help aid in making more effective decisions. This book will provide you with a solid foundation for thinking quantitatively within your company. To help facilitate this objective, this book follows two fictitious companies that encounter a series of business problems, while demonstrating how managers would use the concepts in the book to solve these problems and determine the next course of action. This book is for beginners and does not require prior statistical training. All computations will be completed using Microsoft Excel.

Statistical Thinking for Non-Statisticians in Drug Regulation, Second Edition, is a need-to-know guide to understanding statistical methodology, statistical data and results within drug development and clinical trials. It provides non-statisticians working in the pharmaceutical and medical device industries with an accessible introduction to the knowledge they need when working with statistical information and communicating with statisticians. It covers the statistical aspects of design, conduct, analysis and presentation of data from clinical trials in drug regulation and improves the ability to read, understand and critically appraise statistical methodology in papers and reports. As such, it is directly concerned with the day-to-day practice and the regulatory requirements of drug development and clinical trials. Fully conversant with current regulatory requirements, this second edition includes five new chapters covering Bayesian statistics, adaptive designs, observational studies, methods for safety analysis and monitoring and statistics for diagnosis. Authored by a respected lecturer and consultant to the pharmaceutical industry, Statistical Thinking for Non-Statisticians in Drug Regulation is an ideal guide for physicians, clinical research scientists, managers and associates, data managers, medical writers, regulatory personnel and for all non-statisticians working and learning within the pharmaceutical industry.

Primarily intended for the undergraduate and postgraduate students of management, the book can also be of immense help to the students of commerce, science and economics. The contents of the book cover the syllabi of various Indian universities and B-schools. The book is the outcome of the extensive teaching experience of the authors in various management schools. The text encompasses topics on descriptive statistics and averages, probability and Bayes' theorem, distributions, sampling techniques, significance tests, chi-square tests and ANOVA. Besides, the book also acquaints the readers with the regression and correlation, and time series and index numbers. Distinguishing Features of the book

- Statistics answers your questions in the beginning of each chapter outlines various areas of applications of statistics.
- Various supplementary examples aid the students in gaining a thorough understanding of the discussed concept.
- The case studies use real, recent and easily understandable data collected from various sources that acquaint the students with the real-life situations.
- The self-test and exercises given at the end of each chapter test students' comprehension of various underlying concepts and principles.
- Answers to self-test and hints to exercises are also provided.

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