



Principles of Statistics

By M. G. Bulmer

Dover Publications Inc., United States, 1979. Paperback. Book Condition: New. New edition. 203 x 142 mm. Language: English . Brand New Book. There are many textbooks which describe current methods of statistical analysis, while neglecting related theory. There are equally many advanced textbooks which delve into the far reaches of statistical theory, while bypassing practical applications. But between these two approaches is an unfilled gap, in which theory and practice merge at an intermediate level. Professor M. G. Bulmer's *Principles of Statistics*, originally published in 1965, was created to fill that need. The new, corrected Dover edition of *Principles of Statistics* makes this invaluable mid-level text available once again for the classroom or for self-study. *Principles of Statistics* was created primarily for the student of natural sciences, the social scientist, the undergraduate mathematics student, or anyone familiar with the basics of mathematical language. It assumes no previous knowledge of statistics or probability; nor is extensive mathematical knowledge necessary beyond a familiarity with the fundamentals of differential and integral calculus. (The calculus is used primarily for ease of notation; skill in the techniques of integration is not necessary in order to understand the text.) Professor Bulmer devotes the first chapters...



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