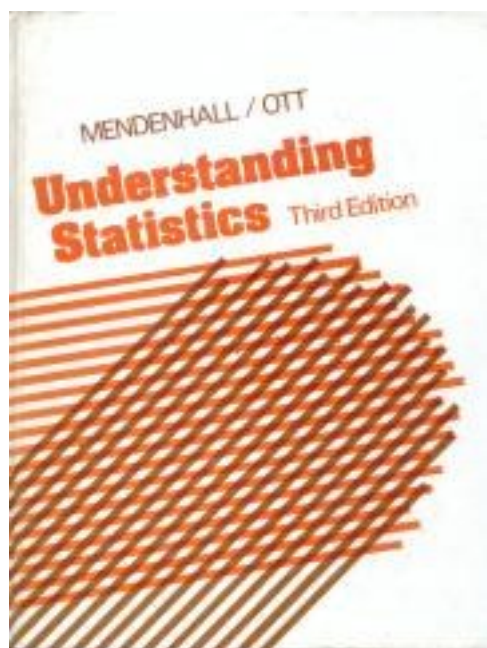


Understanding statistics



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This text is designed for a one-quarter or one-semester introductory course in statistics. It could be used in those colleges and universities that teach a general course appropriate for students majoring, or intending to major, in many different areas. The approach, examples, and exercises provide a basic knowledge of statistical concepts that will be useful in business and in the biological, social, or physical sciences.

Certainly one of the primary objectives of an introductory statistics course is to develop in the student an appreciation of the role that statistics plays in society. This third edition of Understanding Statistics retains this objective but places an increased emphasis on the analysis and interpretation of experimental data. Entry into the topics of statistical estimation and testing of hypotheses is prefaced by new chapters on probability and sampling distributions. The net effect is to present a course that attempts to develop an introductory level of statistical competence as well as a general understanding and appreciation of the contribution of statistics in business and the social, physical, and biological sciences.

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