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this text is designed primarily for a two semester or three quarter calculus based course in mathematical statistics

suitable for a two semester or three quarter calculus based course in introduction to mathematical statistics this title provides a calculus based introduction to the theory and application of statistics emphasis has been placed on the use of computers in performing statistical calculations by including computer exercises

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this text is rich in exercises and examples and explores both elementary probability and basic statistics with an emphasis on engineering and science applications much of the data have been collected from the author s own consulting experience and from discussions with scientists and engineers about the use of statistics in their fields in later chapters the book emphasizes designed experiments especially two level factorial design

this is the most widely used mathematical statistics text at the top 200 universities in the united states premiere authors dennis wackerly william mendenhall and richard l scheaffer present a solid undergraduate foundation in statistical theory while conveying the relevance and

importance of the theory in solving practical problems in the real world the authors use of practical applications and excellent exercises helps students discover the nature of statistics and understand its essential role in scientific research

this classic book retains its outstanding ongoing features and continues to provide readers with excellent background material necessary for a successful understanding of mathematical statistics chapter topics cover classical statistical inference procedures in estimation and testing and an in depth treatment of sufficiency and testing theory including uniformly most powerful tests and likelihood ratios many illustrative examples and exercises enhance the presentation of material throughout the book for a more complete understanding of mathematical statistics

many mathematical statistics texts are heavily oriented toward a rigorous mathematical development of probability and statistics without much attention paid to how statistics is actually used in contrast modern mathematical statistics with applications second edition strikes a balance between mathematical foundations and statistical practice in keeping with the recommendation that every math student should study statistics and probability with an emphasis on data analysis accomplished authors jay devore and kenneth berk make statistical concepts and methods clear and relevant through careful explanations and a broad range of applications involving real data the main focus of the book is on presenting and illustrating methods of inferential statistics that are useful in research it begins with a chapter on descriptive statistics that immediately exposes the reader to real data the next six chapters develop the probability material that bridges the gap between descriptive and inferential statistics point estimation inferences based on statistical intervals and hypothesis testing are then introduced in the next three chapters the remainder of the book explores the use of this methodology in a variety of more complex settings this edition includes a plethora of new exercises a number of which are similar to what would be encountered on the actuarial exams that cover probability and statistics representative applications include investigating whether the average tip percentage in a particular restaurant exceeds the standard 15 considering whether the flavor and aroma of champagne are affected by bottle temperature or type of pour modeling the relationship between college graduation rate and average sat score and assessing the likelihood of o ring failure in space shuttle launches as related to launch temperature

the student solutions manual provides worked out solutions to the selected problems in the text

incorporating graphing calculator boxes and featuring more extensive use of minitab output this is the eighth edition of freund and perles straightforward introduction to statistics

a recent survey showed that for every student taking a statistics course in a statistics department more than three take such a course in a mathematics department but many math departments have no statistician on staff this instructor s manual was originally intended as a companion volume to math teacher workshops that addressed the issue but it may also be helpful to experienced teachers of statistics at the undergraduate or secondary level it includes classic and original articles on various aspects of statistical education as well as descriptions of innovative projects the text has no subject index c book news inc

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