

Intermediate Statistics A Modern Approach 2nd Edition

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Intermediate Statistics: A Modern Approach Lots of typographical errors in this book, which made it difficult to read and follow the examples. I expect more proofreading from a textbook. Wasn't very thorough in its examples and descriptions. The only thing this book was good for was the tables in the back. Don't buy this book unless you have to.

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James Stevens' best-selling text, Intermediate Statistics, is written for those who use, rather than develop, statistical techniques. Dr. Stevens focuses on a conceptual understanding of the material rather than on proving the results. SAS and SPSS are an integral part of each chapter. Definitional formulas are used on small data sets to provide conceptual insight into what is being measured. The assumptions underlying each analysis are emphasized and the reader is shown how to test the critical assumptions using SPSS or SAS. Printouts with annotations from SAS or SPSS show how to process the data for each analysis. The annotations highlight what the numbers mean and how to interpret the results. Numerical, conceptual, and computer exercises enhance understanding. Answers are provided for half of the exercises. The book offers comprehensive coverage of one-way, power, and factorial analysis of variance, repeated measures analysis, simple and multiple regression, analysis of covariance, and HLM. Power analysis is an integral part of the book. A computer example of real data integrates many of the concepts. Highlights of the Third Edition include: A new chapter on hierarchical linear modeling using HLM6 A CD containing all of the book's data sets New coverage of how to cross validate multiple regression results with SPSS and a new section on model selection (Chapter 6) More exercises in each chapter. Intended for intermediate statistics or statistics II courses taught in departments of psychology, education, business, and other social and behavioral sciences, a prerequisite of introductory statistics is required. An Instructor's Resource is available upon adoption. See [www.researchmethodsarena.com](#) .

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In addition, there are substantial chapters on covariance and repeated measures analysis."--BOOK JACKET.

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Following the format of his very successful book, "Applied Multivariate Statistics for the Social Sciences," Stevens fully integrates two of the major statistical packages, SAS and SPSSX, in this text. The chapter on factorial ANOVA features thorough discussions of the unequal cell size case and interpreting effects in three-way designs, and an extensive computer example of real data which integrates many of the concepts. In addition, there are substantial chapters on covariance and repeated measures analysis. Special features include: * complete annotated SAS and SPSSX control lines for every analysis * selected annotated printout from at least one of the packages for every analysis * thorough discussions of assumptions, outliers, power analysis (including the use of SPSS MANOVA), and planned comparisons * seven large real data sets (available on 3.5 and 5.25 disks) * numerous exercises with answers to half (answers to the remaining exercises are free upon adoption of the book)

The standard introductory texts to mathematical statistics leave the Bayesian approach to be taught later in advanced topics courses--giving students the impression that Bayesian statistics provide but a few techniques appropriate in only special circumstances. Nothing could be further from the truth, argues Dale Poirier, who has developed a course for teaching comparatively both the classical and the Bayesian approaches to econometrics. Poirier's text provides a thoroughly modern, self-contained, comprehensive, and accessible treatment of the probability and statistical foundations of econometrics with special emphasis on the linear regression model. Written primarily for advanced undergraduate and graduate students who are pursuing research careers in economics, Intermediate Statistics and Econometrics offers a broad perspective, bringing together a great deal of diverse material. Its comparative approach, emphasis on regression and prediction, and numerous exercises and references provide a solid foundation for subsequent courses in econometrics and will prove a valuable resource to many nonspecialists who want to update their quantitative skills. The introduction closes with an example of a real-world data set--the Challenger space shuttle disaster--that motivates much of the text's theoretical discussion. The ten chapters that follow cover basic concepts, special distributions, distributions of functions of random variables, sampling theory, estimation, hypothesis testing, prediction, and the linear regression model. Appendixes contain a review of matrix algebra, computation, and statistical tables.

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Intermediate Statistics: A Conceptual Course is a student-friendly text for advanced undergraduate and graduate courses. It begins with an introductory chapter that reviews descriptive and inferential statistics in plain language, avoiding extensive emphasis on complex formulas. The remainder of the text covers 13 different statistical topics ranging from descriptive statistics to advanced multiple regression analysis and path analysis. Each chapter contains a description of the logic of each set of statistical tests or procedures and then introduces students to a series of data sets using SPSS, with screen captures and detailed step-by-step instructions. Students acquire an appreciation of the logic of descriptive and inferential statistics, and an understanding of which techniques are best suited to which kinds of data or research questions.

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