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An introduction to statistics in the social sciences that balances theory and practice REVEL(TM) for Elementary Statistics in Social Research provides a balanced overview of statistical analysis in the social sciences, providing coverage of both theoretical concepts and step-by-step computational techniques. Throughout this best-selling text, authors Jack Levin, James Alan Fox, and David Forde make statistics accessible to all readers, particularly those without a strong background in mathematics. Throughout REVEL for the Twelfth Edition, detailed, step-by-step illustrations of statistical procedures help students to better grasp key concepts. REVEL is Pearson's newest way of delivering our respected content. Fully digital and highly engaging, REVEL replaces the textbook and gives students everything they need for the course. Informed by extensive research on how people read, think, and learn, REVEL is an interactive learning environment that enables students to read, practice, and study in one continuous experience - for less than the cost of a traditional textbook. NOTE: This Revel Combo Access pack includes a Revel access code plus a loose-leaf print reference (delivered by mail) to complement your Revel experience. In addition to this access code, you will need a course invite link, provided by your instructor, to register for and use Revel.

This best-selling book in the field provides a broad, fluent introduction to statistics for readers in the social sciences especially those with a limited background in mathematics. This book focuses on the hows and whys of statistics, as Levin and Fox integrate theory and practice with detailed step-by-step illustrations of statistical procedures. Clear explanations of statistical concepts are also provided. A review of basic mathematics, statistical tables, a list of formulas, and a glossary of terms are located in the appendixes at the end of the book. For readers in the social sciences field who seek an introduction to statistics.*Incorporates a new Looking at the Larger Picture feature at the end of each part to help students see statistical analysis in a broader context. *Updates many problems and illustrations with new data. *Includes new information on the weighted mean at the request of current users. *Provides clear, logical explanations for the rationale and use of statistical methods in social research. *Includes a Step-by-Step Study Guide for all major statistical procedures at the end of each chapter. *Accommodates courses focused on the basic concepts of statistics

A core statistics text that emphasizes logical inquiry, not math Basic Statistics for Social Research teaches core general statistical concepts and methods that all social science majors must master to understand (and do) social research. Its use of mathematics and theory are deliberately limited, as the authors focus on the use of concepts and tools of statistics in the analysis of social science data, rather than on the mathematical and computational aspects. Research questions and applications are taken from a wide variety of subfields in sociology, and each chapter is organized around one or more general ideas that are explained at its beginning and then applied in increasing detail in the body of the text. Each chapter contains instructive features to aid students in understanding and mastering the various statistical approaches presented in the book, including: Learning objectives Check quizzes after many sections and an answer key at the end of the chapter Summary Key terms End-of-chapter exercises SPSS exercises (in select chapters) Ancillary materials for both the student and the instructor are available and include a test bank for instructors and downloadable video tutorials for students.

This text provides a streamlined and accessible introduction to statistics for students in sociology, criminal justice, political science, social work, and other social sciences. This text offers an essential and accessible overview to the introduction to social statistics. Clearly written with detailed step-by-step illustrations of statistical procedures, this text provides clear and logical explanations for the rationale and use of statistical methods of social research. Numerous end-of-chapter questions in every chapter reinforce key concepts to students.

This volume explores the scientific frontiers and leading edges of research across the fields of anthropology, economics, political science, psychology, sociology, history, business, education, geography, law, and psychiatry, as well as the newer, more specialized areas of artificial intelligence, child development, cognitive science, communications, demography, linguistics, and management and decision science. It includes recommendations concerning new resources, facilities, and programs that may be needed over the next several years to ensure rapid progress and provide a high level of returns to basic research.

We need only scan a newspaper or magazine, turn on a news broadcast, or open a sociology text or journal to see that we live in an age that is heavily dependent on statistical information. The extent this dependency is such that it is rather difficult to be an educated person without having at least a passing acquaintance with basic statistics. More to the point, it is virtually impossible to be a capable social scientist without having a definite, if elementary, understanding of some basic statistics and statistical methods of analysis. But a casual acquaintance with a few simple statistics will not serve the social scientist who attempts to read competently the literature of the field. And if one wishes to do quantitative social research—and most research published today is quantitative—a more thorough knowledge of statistics is imperative. The aspiring sociologist need only examine the books and

articles that are being published today for evidence of this claim. A very large portion of the articles published in the major sociology journals use some form of statistical analysis. Some of these articles and other works published sociologists are incomprehensible without a statistics background; others will simply be read less intelligently or with a lessened sense of appreciation or criticism.

This text provides a streamlined and accessible introduction to statistics for students in sociology, criminal justice, political science, social work, and other social sciences. This edition of the text offers an essential and accessible overview to the introduction to social statistics. Clearly written with detailed step-by-step illustrations of statistical procedures, the text provides clear and logical explanations for the rationale and use of statistical methods of social research. Numerous end-of-chapter questions in every chapter reinforce key concepts to students.

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