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Introduction to the New Statistics Statistics All-in-One For Dummies Basic Statistics for Social Research Statistics Series Business Statistics Demystified Statistics Test Item File, Fifth Edition Elementary Statistics Elementary Statistics JAM IIT Mathematical Statistics Question Bank MSC Entrance Descriptive Statistics for Librarians A Summary of Statistics on Selective Service College Qualification Test of April 24, 1952 [and] May 22, 1952 Principles of Statistics Statistics for Research Atkinson's Evening Post and Philadelphia Saturday News American Physical Education Review Statistics from Fifty-two Wisconsin Separator Creameries Macworld Statistics for Management and Economics Statistics in Ecotoxicology Basic Statistics for Business & Economics Geoff Cumming Deborah J. Rumsey Robert A. Hanneman Zacharias Voulgaris Steven M. Kemp Brase Mario F. Triola Robert Johnson Mocktime Publication Arthur Wayne Hafner Educational Testing Service Paul A. Herzberg Shirley Dowdy Edward Holyoke Farrington William Mendenhall Tim Sparks Douglas A. Lind

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this fully revised and updated second edition is an essential introduction to inferential statistics it is the first introductory statistics text to use an estimation approach from the start and also to explain the new and exciting open science practices which encourage replication and enhance the trustworthiness of research the estimation approach with meta analysis the new statistics is exactly what is needed for open science key features of this new edition include even greater prominence for open science throughout the book students easily understand basic open science practices and are guided to use them in their own work there is discussion of the latest developments now being widely adopted across science and medicine integration of new open source esci estimation statistics with confidence intervals software running in jamovi this is ideal for the book and extends seamlessly to what is required for more advanced courses and also by researchers see thenewstatistics.com itns esci jesci colorful interactive simulations including the famous dances to help make key statistical ideas intuitive these are now freely available through any browser see esci thenewstatistics.com coverage of both estimation and null hypothesis significance testing nhst approaches with full guidance on how to translate between the two effective learning strategies and pedagogical features to promote critical thinking comprehension and retention designed for introduction to statistics data analysis or quantitative methods courses in psychology education and other social and health sciences researchers interested in understanding open science and the new statistics will also appreciate this book no familiarity with introductory statistics is assumed

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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

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a clear readable survey of the most commonly used techniques of statistical analysis explains how to carry out each procedure shows how to interpret the results and offers intuitive understanding of why the procedure works no previous statistical background is assumed all the techniques are explained in the context of research problems and then summarized in a general way learning aids include numerous exercises many with answers and 18 statistical tables

includes abstracts of magazine articles and book reviews

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