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© 1996-2014, Amazon.com, Inc. or its affiliates, this guide is intended for U.S. public health officials who, according to the author, have forgotten most of their arithmetic, not to mention algebra. So a lot of space is devoted to the details of tabs and charting. Census and statistics on birth, marriage and mortality are fully processed. The lack of uniform laws in the various States of the Union and the mixed nature of the population are the sources of many pitfalls for the student. The overall figures are not important in dealing with the population of whites born abroad to whites and blacks, and the author duly emphasizes the need for care in such cases. The more theoretical parts of the book relate to the frequency curves, correlation and structure of the table of life. In the chapter on correlation, the ratio of 0.54 is described as low and is cited as an example of the use of the coefficient as a remarkable weapon for exploding false theories. A public health official will need more technical knowledge than the book provides to justify his rejection of a ratio of this magnitude. About this book This book contains new theories, applications and quantitative methods in demography, demographic studies and statistics. It presents and uses methods of data analysis, statistics and stochastic modeling, focused on demography, population ageing, mortality and medical sciences. The book describes various stochastic processes, as well as Markov and semi-Markov models in demography and demographic studies, as well as chapters on statistical models and methods of biostatistics and epidemiology. Thus, the book will become a valuable source for demographers, health scientists, statisticians, economists and sociologists. About the authors of Christ X. Skiadas, Ph.D., was the founder and director of the Data Analysis and Forecasting Laboratory at the Technical University of Crete. He chairs a series of seminars on demography, a series of applied stochastic models and data analysis, and a series of conferences on chaotic modeling and modeling. He has published more than 80 articles, three monographs and 18 books, including probability, statistics, data analysis and forecasting. His research interests include innovative diffusion modeling and forecasting, table-table modeling, healthy life expectancy estimates, and deterministic, stochastic and chaotic modeling. Charilaos Skiadas, PhD, is an associate professor of mathematics and computer science at Hanover College. His research interests cover a wide range of mathematical and computational topics, ranging from algebraic geometry and statistics and programming languages to data modeling. Health. Health. demography and vital statistics book pdf

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