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This four-volume collection of over 140 original chapters covers virtually everything of interest to demographers, sociologists, and others. Over 100 authors present population subjects in ways that provoke thinking and lead to the creation of new perspectives, not just facts and equations to be memorized. The articles follow a theory-methods-applications approach and so offer a kind of "one-stop shop" that is well suited for students and professors who need non-technical summaries, such as political scientists, public affairs specialists, and others. Unlike shorter handbooks, Demography: Analysis and Synthesis offers a long overdue, thorough treatment of the field. Topics to be covered: \* Population Dynamics and the Relationship Between Population Growth and Structure \* The Determinants of Fertility \* The Determinants of Mortality \* The Determinants of Migration \* Historical and Geographical Determinants of Population \* The Effects of Population on Health, Economics, Culture, and the Environment \* Population Policies \* Data Collection Methods and Teaching about Population Studies \* All chapters share a common format \* Each chapter features several cross-references to other chapters \* Tables, charts, and other non-text features are widespread \* Each chapter contains at least 30 bibliographic citations

The emphasis of this book lies in the teaching of mathematical modeling rather than simply presenting models. To this end the book starts with the simple discrete exponential growth model as a building block, and successively refines it. This involves adding variable growth rates, multiple variables, fitting growth rates to data, including random elements, testing exactness of fit, using computer simulations and moving to a continuous setting. No advanced knowledge is assumed of the reader, making this book suitable for elementary modeling courses. The book can also be used to supplement courses in linear algebra, differential equations, probability theory and statistics.

Recent reports predict that, barring any changes, the Social Security program will become insolvent--no longer able to pay promised benefits in full--around the year 2030, well within the retirement years of the baby boom generation. They also predict that the trust fund will stop being a net contributor and become instead a net claimant on the federal budget in the year 2013--much earlier than previously thought. With the world population aging, the increasing number of dependent senior citizens in all countries will become a major public policy issue that will have to be addressed continually over the next fifty years. Social Security: What Role for the Future? takes a fresh look at the questions essential to understanding the future of old-age protection under Social Security. Experts in economics, actuarial science, and public policy examine such front-burner issues as the effects that variables such as mortality, births, inflation, wage levels, and pension benefits will have on the income of future retirees; the implications and effects of alternative levels of funding and financing on Social Security; and the prospects for publicly and privately financed income programs. The authors conclude with an examination of social security programs around the world and pose critical questions about the future direction of Social Security in the United States--questions that Congress and the American public will have to address in the coming years. The contributors include Robert H. Binstock, Barry P. Bosworth, Robert Brown, Gary Burtless, David M. Cutler, Jagadeesh Gokhale, Edward Gramlich, Stephen Goss, Robert Hagemann, Dalmer Hoskins, Estelle James, Diane Macunovich, David Mullins, Alicia H. Munnell, Robert J. Myers, Martha Phillips, Sylvester Schieber, Margaret Simms, C. Eugene Steuerle, and Carolyn Weaver. Copublished with the National Academy of Social Insurance

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The contributors to this volume examine the historical and philosophical issues concerning the role that scientific illustration plays in the creation of scientific knowledge.

Annotated bibliography covering books, journal articles, working papers, and other material on topics in population and demography.

Topics emphasized include nonparametric density estimation as an exploratory device plus the deeper models to which the exploratory analysis points, multi-dimensional data analysis, and analysis of remote sensing data, cancer progression, chaos theory, epidemiological modeling, and parallel based algorithms. New methods discussed are quick nonparametric density estimation based techniques for resampling and simulation based estimation techniques not requiring closed form solutions.

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