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Gordon A. Carmichael

U.S. Terminal Procedures ,2017-03-02

Electrical Engineering Laboratory Practice Oskar Edwin Edison,Ferris Waldo Norris,1928

Population and Society Dudley L. Poston, Jr,Leon F. Bouvier,2016-12-28 This comprehensive yet accessible textbook is an ideal resource for undergraduate and graduate students taking their first course in demography. Clearly explaining technical demographic issues without using extensive mathematics, Population and Society is sociologically oriented, but incorporates a variety of social sciences in its approach, including economics, political science, geography, and history. It highlights the significant impact of decision-making at the individual level - especially regarding fertility, but also mortality and migration - on population change. The text engages students by providing numerous examples of demography's practical applications in their lives, and demonstrates the extent of its relevance by examining a wide selection of data from the United States, Africa, Asia, and Europe. This thoroughly revised edition includes four new chapters, covering topics such as race and sexuality, and encourages students to consider the broad implications of population growth and change for global challenges such as environmental degradation.

The Dynamo Charles Caesar Hawkins,1922

Fundamentals of Demographic Analysis: Concepts, Measures and Methods Gordon A. Carmichael,2015-11-04 This book offers an ideal introduction to the analysis of demographic data. Inside, readers of all quantitative skill levels will find the information they need to develop a solid understanding of the methods used to study human populations and how they change over time due to such factors as birth, death, and migration. The comprehensive, systematic coverage defines basic concepts and introduces data sources; champions the use of Lexis diagrams as a device for visualizing demographic measures; highlights the importance of making comparisons (whether over time or between populations at a point in time) that control for differences in population composition; describes approaches to analyzing mortality, fertility, and migration; and details approaches to the important field of population projection. Throughout, the author makes the material accessible for readers through careful exposition, the use of examples, and other helpful features. This book's thorough coverage of basic concepts and principles lays a firm foundation for anyone contemplating undertaking demographic research, whether in a university setting or in a professional employment that takes on a demographic dimension requiring in-house training.

Population Estimation and Projection James Raymondo,1992-06-23 Raymondo provides a step-by-step guide through the complex issues associated with the methods of producing population estimates and projections. The author's approach reflects both his formal training in the study of population and his experience as an applied demographer, where he was frequently called upon to present technical population data to a lay audience. The result is a book firmly grounded in the methods and procedures of demography, but presented in a clear, concise manner for the everyday user of population estimates and projections. This book is a key resource for anyone dealing with population data. Raymondo begins by describing the general nature and differences of population estimates and projections. The author then takes the reader through several methodological issues that provide a foundation for the basic concepts of demographic analysis related to the production of population estimates and projections. Also provided is a helpful discussion on the intricacies of U.S. Bureau of the Census geographic concepts, and a general discussion on major sources of data for the estimation and projection process.

Physics of Hot Electron Transport in Semiconductors Chin Sen Ting,1992 This review volume is based primarily on the balance equation approach developed since 1984. It provides a simple and analytical description about hot electron transport, particularly, in semiconductors with higher carrier density where the carrier-carrier collision is much stronger than the single particle scattering. The steady state and time-dependent hot electron transport, thermal noise, hot phonon effect, the memory effect, and other related subjects of charge carriers under strong electric fields are reviewed. The application of Zubarev's nonequilibrium statistical operator to hot electron transport and its equivalence to the balance equation method are also presented. For semiconductors with very low carrier density, the problem can be regarded as a single carrier transport which will be treated non-perturbatively by the nonequilibrium Green's function technique and the path integral theory. The last part of this book consists of a chapter on the dynamic conductivity and the shot noise suppression of a double-carrier resonant tunneling system.

Mathematical Demography David P. Smith,Nathan Keyfitz,2013-07-23 Mathematical demography is the centerpiece of quantitative social science. The founding works of this field from Roman times to the late Twentieth Century are collected here, in a new edition of a classic work by David R. Smith and Nathan Keyfitz. Commentaries by Smith and Keyfitz have been brought up to date and extended by Kenneth Wachter and Hervé Le Bras, giving a synoptic picture of the leading achievements in formal population studies. Like the original collection, this new edition constitutes an indispensable source for students and scientists alike, and illustrates the deep roots and continuing vitality of mathematical demography.

Balance Equation Approach to Electron Transport In Semiconductors Xiaolin Lei,2008 This book presents a systematic, comprehensive and up-to-date description of the physical basis of the balance equation transport theory and its applications in bulk and low-dimensional semiconductors. The different aspects of the balance equation method, originally proposed by C S Ting and the author of the present book, were reviewed in the volume entitled Physics of Hot Electron Transport in Semiconductors (edited by C S Ting, World Scientific, 1992). Since then, this method has been extensively developed and applied to various new fields, such as transport in nonparabolic systems, spatially nonuniform systems and semiconductor devices, miniband conduction of superlattices, hot-electron magnetotransport, effects of impact ionization in transport, microwave-induced magnetoresistance oscillation, radiation-driven transport and electron cooling, etc. Due to its simplicity and effectiveness, the balance equation approach has become a useful tool to tackle the many transport phenomena in semiconductors, and provides a reliable basis for developing theories, modeling devices and explaining experiments.The book may be used as a textbook by graduate students. It will also benefit researchers in the field by helping them grasp the basic principles and techniques of the method, without having to spend a lot of time digging out the information from widespread literature covering a period of 30 years.

Aristotle's Modal Syllogistic Marko Malink,2013-11-01 Aristotle was the founder not only of logic but also of modal logic. In the Prior Analytics he developed a complex system of modal syllogistic which, while influential, has been disputed since antiquity--and is today widely regarded as incoherent. Combining analytic rigor with keen sensitivity to historical context, Marko Malink makes clear that the modal syllogistic forms a consistent, integrated system of logic, one that is closely related to other areas of Aristotle's philosophy. Aristotle's modal syllogistic differs significantly from modern modal logic. Malink considers the key to understanding the Aristotelian version to be the notion of predication discussed in the Topics--specifically, its theory of predicables (definition, genus, differentia, proprium, and accident) and the ten categories (substance, quantity, quality, and so on). The predicables introduce a distinction between essential and nonessential predication. In contrast, the categories distinguish between substantial and nonsubstantial predication. Malink builds on these insights in developing a semantics for Aristotle's modal propositions, one that verifies the ancient philosopher's claims of the validity and invalidity of modal inferences. While it acknowledges some limitations of this reconstruction, Aristotle's Modal Syllogistic brims with bold ideas, richly supported by close readings of the Greek texts.

The Demographic Masculinization of China Isabelle Attané,2013-06-26 This book describes the shortage of girls and women in present day China and focuses on two important features: the sex imbalance in childhood and youth, and the excess mortality of women at various stages of their life. The author analyzes the causes and the processes of a strong preference for sons, which generates discrimination toward females and results in a shortage of girls and women. China's higher proportion of men than women is a population characteristic that is shared by very few countries in the world. This demographic masculinity is unprecedented in the documented history of human populations, both in scale and its lasting impact on the numbers and the structure of the population. Despite the economic boom of recent years, many families in China still consider girls to be less important than boys. Although Chinese women have become largely emancipated since the 1950s, they still do not have the same opportunities for social achievement as men, and Chinese society remains fundamentally rooted in highly gendered social and family roles. As a consequence, Chinese girl babies who have the misfortune to be born instead of a long-awaited son go by various names, such as Pandi (literally awaiting a son), Laidi (a son will follow), or Yehao (she'll do too). The book provides a comprehensive review of the situation of women in China's society and shows that discrimination against girls and women is part of a system of norms and values that traditionally favours males.

The Demography and Epidemiology of Human Health and Aging Jacob S. Siegel,2011-09-30 With this book, Siegel, an internationally known demographer and gerontologist, has made a unique contribution to the fledgling fields of health demography, and the demography and epidemiology of aging. The book represents a felicitous union of epidemiology, gerontology, and demography, and appears to be the first and only comprehensive text on this subject now available. Drawing on a wide range of sciences in addition to demography, gerontology, and epidemiology, including medical sociology, biostatistics, public policy, bioethics, and molecular biology, the author treats theoretical and applied issues, links methods and findings, covers the material internationally, nationally, and locally, and while focusing on the elderly, treats the entire life course. The methods, materials, and pespectives of demography and epidemiology are brought to bear on such topics as the prospects for future increases in human longevity, the relative contribution of life style, environment, genetics, and chance in human longevity, the measurement of the share of healthy years in total life expectancy, the role of population growth in the rising costs of health care, and the applications of health demography in serving the health needs of local communities. The separate chapters systematically develop the topics of the sources and quality of health data; mortality, life tables, and the measurement of health status; the interrelationships of health, on the one hand, and mortality, fertility, migration, and age structure, on the other; health conditions in the less developed countries; the concepts and theories of aging and projections of the aged population; and local health applications, public health policy, and bioethical issues in health demography. Given its comprehensiveness, clarity, interdisciplinary scope, and authencity, this book appeals to a wide range of users, from students and teachers of medical sociology, the demography of aging, and public health studies to practitioners in these areas, both as a text in health demography and the demography/epidemiology of aging, and as a reference work in these fields.

Semiconductor Optics and Transport Phenomena Wilfried Schäfer,Martin Wegener,2013-06-29 Well-balanced and up-to-date introduction to the field of semiconductor optics, including transport phenomena in semiconductors. Starting with the theoretical fundamentals of this field the book develops, assuming a basic knowledge of solid-state physics. The application areas of the theory covered include semiconductor lasers, detectors, electro-optic modulators, single-electron transistors, microcavities and double-barrier resonant tunneling diodes. One hundred problems with hints for solution help the readers to deepen their knowledge.

Applied Demography Steve H. Murdock,2019-08-27 This text aims to help the novice understand demographic variables and analyze their impact on specific private and public sector interests. Examples are employed to demonstrate a wide range of techniques, and the book discusses software products from the 1990 US census that may revolutionize the use of demographic data by business and government.

Solid State Theory, Volume 1 Gerd Czycholl,2023-01-04 The textbooks "Solid State Theory give an introduction to the methods, contents and results sof modern solid state physics in two volumes. This first volume has the basic courses in theoretical physics as prerequisites, i.e. knowledge of classical mechanics, electrodynamics and, in particular, quantum mechanics and statistical physics is assumed. The formalism of second quantization (occupation number representation), which is needed for the treatment of many-body effects, is introduced and used in the book. The content of the first volume deals with the classical areas of solid state physics (phonons and electrons in the periodic potential, Bloch theorem, Hartree-Fock approximation, density functional theory, electron-phonon interaction). The first volume is already suitable for Bachelor students who want to go beyond the basic courses in theoretical physics and get already familiar with an application area of theoretical physics, e.g. for an elective subject Theoretical (Solid State) Physics or as a basis for a Bachelor thesis. Every solid-state physicist working experimentally should also be familiar with the theoretical methods covered in the first volume. The content of the first volume can therefore also be the basis for a module Solid State Physics in the Master program in Physics or, together with the content of the 2nd volume, for a module Theoretical Solid State Physics or Advanced Theoretical Physics. The following second volume covers application areas such as superconductivity and magnetism to areas that are current research topics (e.g. quantum Hall effect, high-temperature superconductivity, low-dimensional structures).

Dynamics, Ergodic Theory and Geometry Boris Hasselblatt,2007-09-24 Based on the subjects from the Clay Mathematics Institute/Mathematical Sciences Research Institute Workshop titled 'Recent Progress in Dynamics' in September and October 2004, this volume contains surveys and research articles by leading experts in several areas of dynamical systems that have experienced substantial progress. One of the major surveys is on symplectic geometry, which is closely related to classical mechanics and an exciting addition to modern geometry. The survey on local rigidity of group actions gives a broad and up-to-date account of another flourishing subject. Other papers cover hyperbolic, parabolic, and symbolic dynamics as well as ergodic theory. Students and researchers in dynamical systems, geometry, and related areas will find this book fascinating. The book also includes a fifty-page commented problem list that takes the reader beyond the areas covered by the surveys, to inspire and guide further research.

Quantifiers: Logics, Models and Computation Michal Krynicki,M. Mostowski,L.W. Szczerba,2013-04-09 This volume contains a collection of research papers centered around the concept of quantifier. Recently this concept has become the central point of research in logic. It is one of the important logical concepts whose exact domain and applications have so far been insufficiently explored, especially in the area of inferential and semantic properties of languages. It should thus remain the central point of research in the future. Moreover, during the last twenty years generalized quantifiers and logical technics based on them have proved their utility in various applications. The example of natu rallanguage semantics has been partcularly striking. For a long time it has been belived that elementary logic also called first-order logic was an ade quate theory of logical forms of natural language sentences. Recently it has been accepted that semantics of many natural language constructions can not be properly represented in elementary logic. It has turned out, however, that they can be described by means of generalized quantifiers. As far as computational applications oflogic are concerned, particulary interesting are semantics restricted to finite models. Under this restriction elementary logic looses several of its advantages such as axiomatizability and compactness. And for various purposes we can use equally well some semantically richer languages of which generalized quantifiers offer the most universal methods of describing extensions of elementary logic. Moreover we can look at generalized quantifiers as an explication of some specific mathematical concepts, e. g.

Introduction to Demographic Analysis G. Wunsch,2012-12-06 This book is the result of several years of experience in teaching principles and methods of demographic analysis at the Department of Demography of the University of Louvain. Chapters 1 and 2 deal with the basic principles and methods involved in the two approaches demographers usually take, i.e., cohort and period analysis. Chapters 3-6 are devoted to applying these principles and methods to the particular phenomena with which the demog rapher is especially concerned: mortality, nuptiality, natality, and spatial mobility. In order to maintain coherence, examples have been placed at the end of each major section instead of being dispersed throughout the text. This should enable the reader to grasp both the theory and the example as a whole, rather than envisaging the theory as a particular reply to a specific problem. Finally, each chapter ends with a list of references, to which is added a selection of major books and articles in population analysis drawn mainly from the American, British, and French demographic literature.

Categories and Sheaves Masaki Kashiwara,Pierre Schapira,2005-10-20 Categories and sheaves appear almost frequently in contemporary advanced mathematics. This book covers categories, homological algebra and sheaves in a systematic manner starting from scratch and continuing with full proofs to the most recent results in the literature, and sometimes beyond. The authors present the general theory of categories and functors, emphasizing inductive and projective limits, tensor categories, representable functors, ind-objects and localization.

TB Calculus (Unified) Meerut A.R. Vasishtha,

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