Foundations of
Mathematical
Genetics

second edition

Anthony W.F. Edwards

Foundations Of Mathematical Genetics

Torbjörn Säll,Bengt O. Bengtsson

Foundations Of Mathematical Genetics:

Foundations of Mathematical Genetics Anthony William Fairbank Edwards,2000-01-13 In this 2000 second edition of the classic work Foundations of Mathematical Genetics a definitive account is given of the basic models of population genetics together with the historical origins of developments since 1908 Existing texts in mathematical population genetics have revealed the need for a careful study of the foundations of the field which have tended to be neglected in the past This book satisfies that need treating the simple deterministic models for random mating diploid populations in depth though without sacrificing clarity of expression In the new edition coverage has been extended with the provision of an extra chapter on the Fundamental Theorem of Natural Selection This book is written for those interested in the mathematical aspects of genetics ecology and biology Both students of mathematical genetics and historians of the subject will find it a definitive statement of the origins of modern mathematical population genetics   Foundations of Mathematical Genetics Anthony William Fairbank Edwards,1977-02-03   *Foundation of Mathematical Genetics* A. W. F. Edwards,1977 The genetic model Two alleles at a single locus Two alleles using homogeneous coordinates Many alleles at a single locus The special case of three alleles An X linked locus Miscellaneous single locus models   Phylogenetic Inference, Selection Theory, and History of Science Anthony William Fairbank Edwards,2018-07-19 Seminal papers by A W F Edwards published together for the first time with commentaries from leading experts to contextualise his contribution   Ending the Mendel-Fisher Controversy Allan Franklin,A.W.F. Edwards,Daniel J. Fairbanks,Daniel L. Hartl,Teddy Seidenfeld,2008-03-15 In 1865 Gregor Mendel presented Experiments in Plant Hybridization the results of his eight year study of the principles of inheritance through experimentation with pea plants Overlooked in its day Mendel s work would later become the foundation of modern genetics Did his pioneering research follow the rigors of real scientific inquiry or was Mendel s data too good to be true the product of doctored statistics In Ending the Mendel Fisher Controversy leading experts present their conclusions on the legendary controversy surrounding the challenge to Mendel s findings by British statistician and biologist R A Fisher In his 1936 paper Has Mendel s Work Been Rediscovered Fisher suggested that Mendel s data could have been falsified in order to support his expectations Fisher attributed the falsification to an unknown assistant of Mendel s At the time Fisher s criticism did not receive wide attention Yet beginning in 1964 about the time of the centenary of Mendel s paper scholars began to publicly discuss whether Fisher had successfully proven that Mendel s data was falsified Since that time numerous articles letters and comments have been published on the controversy This self contained volume includes everything the reader will need to know about the subject an overview of the controversy the original papers of Mendel and Fisher four of the most important papers on the debate and new updates by the authors of the latter four papers Taken together the authors contend these voices argue for an end to the controversy making this book the definitive last word on the subject   **Understanding Population Genetics** Torbjörn Säll,Bengt O. Bengtsson,2017-09-25 An inspiring introduction to a vital scientific field The

reader is taken through ten mathematical derivations that lead to important results explaining in a hands on manner the key concepts and methods of theoretical population genetics The derivations are carefully worked out and easy to follow Particular attention is given to the underlying assumptions and the mathematics used The results are discussed and broadened out with relevant current implications All topics feature questions with helpful answers The book is intended for the reader who already knows some population genetics but requires a more comprehensive understanding It is particularly suited to those who analyse genetic data and wish to better grasp what their results actually mean It will also be helpful for those who wish to understand how population genetics contributes to the explanation of evolution Or as the writers claim If one wants to understand life in all its improbable and amazing richness one must start by understanding population genetics

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1971 First multi year cumulation covers six years 1965 70   **Sources and Methods of Historical Demography** J. Dennis Willigan,Katherine A. Lynch,2013-10-22 Sources and Methods of Historical Demography covers the fundamental sources methods and approaches to explanatory modeling for describing analyzing and understanding demographic features of past societies The book discusses the intellectual ancestry of historical demographic research beginning in the 17th century as well as the logic of basic techniques for reconstructing and analyzing information from fundamental source materials The text also describes the full range of disciplines that have made major contributions to historical demography and examples of empirical research The book concludes by arguing the case for conducting historical demographic research with a broad interdisciplinary ideal in mind Historians and sociologists will find the book invaluable   *Genomes, Evolution, and Culture* Rene J. Herrera,Ralph Garcia-Bertrand,Francisco M. Salzano,2016-05-02 This book combines recent information and discoveries in the field of human molecular biology and human molecular evolution It provides an interdisciplinary approach drawing together data from various diverse disciplines to address both the more classical anthropological content and the current more contemporary molecular focus of courses Chapters include a history of human evolutionary genetics the human genome structure and function population structure and variability gene and genomic dynamics culture health and disease bioethics future   **Combinatorics: Ancient & Modern** Robin Wilson,John J. Watkins,2013-06-27 Who first presented Pascal s triangle It was not Pascal Who first presented Hamiltonian graphs It was not Hamilton Who first presented Steiner triple systems It was not Steiner The history of mathematics is a well studied and vibrant area of research with books and scholarly articles published on various aspects of the subject Yet the history of combinatorics seems to have been largely overlooked This book goes some way to redress this and serves two main purposes 1 it constitutes the first book length survey of the history of combinatorics and 2 it assembles for the first time in a single source researches on the history of combinatorics that would otherwise be inaccessible to the general reader Individual chapters have been contributed by sixteen experts The book opens with an introduction by Donald E Knuth to two thousand years of combinatorics This is followed by seven

chapters on early combinatorics leading from Indian and Chinese writings on permutations to late Renaissance publications on the arithmetical triangle The next seven chapters trace the subsequent story from Euler s contributions to such wide ranging topics as partitions polyhedra and latin squares to the 20th century advances in combinatorial set theory enumeration and graph theory The book concludes with some combinatorial reflections by the distinguished combinatorialist Peter J Cameron This book is not expected to be read from cover to cover although it can be Rather it aims to serve as a valuable resource to a variety of audiences Combinatorialists with little or no knowledge about the development of their subject will find the historical treatment stimulating A historian of mathematics will view its assorted surveys as an encouragement for further research in combinatorics The more general reader will discover an introduction to a fascinating and too little known subject that continues to stimulate and inspire the work of scholars today *Population Genetics* J. S. Gale,2013-03-07 POPULATION GENETICS IS OFTEN THOUGHT TO BE A DIFFICULT SUBJECT To some extent difficulties are inevitable in a field where some quite basic points are controversial However problems are most acute when theoretical points are discussed despite the fact that there has been very little controversy over the mathematics In my experience the actual mathematical manipulations rarely cause much difficulty Rather it is that the biologist lacking the physicist s or chemist s experience in reading mathematical formulae finds it difficult to appreciate what is happening in a mathematical treatment and to grasp the implications of the results obtained when these are given in mathematical form Accordingly I have followed a procedure which students seem to find helpful of giving a rough and ready verbal treatment of a problem before attempting a much more exact mathematical treatment when the results of the latter are not readily interpretable I have given an elucidation Another problem which often concerns students is the reliability of results obtained using approximate methods I have therefore discussed this in fair detail in critical cases When dealing with controversial issues I have done my very best to be fair To conceal one s opinions entirely would probably make for a very dull book I trust however that I have given enough for the reader previously unfamiliar with these controversies to form his own judge ment The Story of the Rockefeller Foundation Raymond B. Fosdick,2017-09-29 Since its original publication in 1952 Fosdick s book has been the single most reliable treatment of one of the most important philanthropies in the United States and indeed the world Fosdick served as president of the foundation for twelve years from 1936 to 1948 when it was the largest grant making endow ment in the world As Steven Wheatley notes in his valuable new introduction in part The Story of the Rockefeller Foundation was intended as an instrument of institutional self defense When it was written the foundation community was under mounting political attack from the right and the book was meant to help balance the Scales by cataloging the foundation s good works As a deliberate self portrait the book conceals as much as it reveals while in the process it reveals a good deal about the author Fosdick sees politics like bureaucracy as perhaps an avoidable problem and not an inevitable consequence of foundation activity He sees foundations as engaging in the application of scientific tech nical and

organizational solutions to public problems through a venture cap ital approach to discovering how to resolve them Fosdick s higher ground approach became established philanthropic practice far beyond the Rockefeller Foundation Consequently this volume is significant as an institutional history as well as a charter for American foundations **The Routledge Handbook of Evolution and Philosophy** Richard Joyce,2017-08-16 In recent years the relation between contemporary academic philosophy and evolutionary theory has become ever more active multifaceted and productive The connection is a bustling two way street In one direction philosophers of biology make significant contributions to theoretical discussions about the nature of evolution such as What is a species What is reproductive fitness Does selection operate primarily on genes and What is an evolutionary function In the other direction a broader group of philosophers appeal to Darwinian selection in an attempt to illuminate traditional philosophical puzzles such as How could a brain state have representational content Are moral judgments justified Why do we enjoy fiction and Are humans invariably selfish In grappling with these questions this interdisciplinary collection includes cutting edge examples from both directions of traffic The thirty contributions written exclusively for this volume are divided into six sections The Nature of Selection Evolution and Information Human Nature Evolution and Mind Evolution and Ethics and Evolution Aesthetics and Art Many of the contributing philosophers and psychologists are international leaders in their fields Analysis of Genetic Association Studies Gang Zheng,Yaning Yang,Xiaofeng Zhu,Robert C. Elston,2012-01-11 Analysis of Genetic Association Studies is both a graduate level textbook in statistical genetics and genetic epidemiology and a reference book for the analysis of genetic association studies Students researchers and professionals will find the topics introduced in Analysis of Genetic Association Studies particularly relevant The book is applicable to the study of statistics biostatistics genetics and genetic epidemiology In addition to providing derivations the book uses real examples and simulations to illustrate step by step applications Introductory chapters on probability and genetic epidemiology terminology provide the reader with necessary background knowledge The organization of this work allows for both casual reference and close study Matrix Inequalities for Iterative Systems Hanjo Taubig,2017-02-03 The book reviews inequalities for weighted entry sums of matrix powers Applications range from mathematics and CS to pure sciences It unifies and generalizes several results for products and powers of sesquilinear forms derived from powers of Hermitian positive semidefinite as well as nonnegative matrices It shows that some inequalities are valid only in specific cases How to translate the Hermitian matrix results into results for alternating powers of general rectangular matrices Inequalities that compare the powers of the row and column sums to the row and column sums of the matrix powers are refined for nonnegative matrices Lastly eigenvalue bounds and derive results for iterated kernels are improved Mathematical Structures in Population Genetics I︠U︡riĭ Ilʹich Li︠u︡bich,1992 *Annual Report for Fiscal Year ...* National Science Foundation (U.S.),1960 *Evolutionary Causation* Tobias Uller,Kevin N. Lala,2019-09-03 A comprehensive treatment of the concept of causation in evolutionary biology that makes clear its central role in both

historical and contemporary debates Most scientific explanations are causal This is certainly the case in evolutionary biology which seeks to explain the diversity of life and the adaptive fit between organisms and their surroundings The nature of causation in evolutionary biology however is contentious How causation is understood shapes the structure of evolutionary theory and historical and contemporary debates in evolutionary biology have revolved around the nature of causation Despite its centrality and differing views on the subject the major conceptual issues regarding the nature of causation in evolutionary biology are rarely addressed This volume fills the gap bringing together biologists and philosophers to offer a comprehensive interdisciplinary treatment of evolutionary causation Contributors first address biological motivations for rethinking evolutionary causation considering the ways in which development extra genetic inheritance and niche construction challenge notions of cause and process in evolution and describing how alternative representations of evolutionary causation can shed light on a range of evolutionary problems Contributors then analyze evolutionary causation from a philosophical perspective considering such topics as causal entanglement the commingling of organism and environment and the relationship between causation and information Contributors John A Baker Lynn Chiu David I Dayan Ren e A Duckworth Marcus W Feldman Susan A Foster Melissa A Graham Heikki Helanter Kevin N Lala Armin P Moczek John Odling Smee Jun Otsuka Massimo Pigliucci Arnaud Pocheville Arlin Stoltzfus Karola Stotz Sonia E Sultan Christoph Thies Tobias Uller Denis M Walsh Richard A Watson   Philosophy of Biology ,2007-02-05 Philosophy of Biology is a rapidly expanding field It is concerned with explanatory concepts in evolution genetics and ecology This collection of 25 essays by leading researchers provides an overview of the state of the field These essays are wholly new none of them could have been written even ten years ago They demonstrate how philosophical analysis has been able to contribute to sometimes contested areas of scientific theory making Written by internationally acknowledged leaders in the field Entries make original contributions as well as summarizing state of the art discoveries in the field Easy to read and understand   Book Review Index ,1985 Every 3rd issue is a quarterly cumulation

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