

$$53x + m3 = 0$$



THE ASEXUAL EQUATION

R.J. SEELEY



The Asexual Equation

**Fabio A. C. C. Chalub, José Francisco
Rodrigues**



The Asexual Equation:

The Asexual Equation R. J. Seeley, 2014-10-26 The anxious asexual Jake Logan is the main focus of his biologist best friend's experiment but Harvey's experiment brings up feelings for Jake and instead of focusing on his experiment the boys go on a journey to find the source of Jake's anxiety which means a four hour drive across the country to go and see his dad

International Handbook of the Demography of Obesity Ginny Garcia-Alexander, Dudley L. Poston, Jr., 2022-09-21 This handbook provides a demographic examination of global obesity trends by bringing together the range of research conducted in this field by demographers sociologists epidemiologists and other quantitatively and demographically oriented social scientists It utilizes a multidisciplinary demographic approach to provide insights into the global prevalence and mechanisms of obesity as well as the population level impacts of rising obesity Major sections include global obesity trends and prevalence obesity and demographic structures processes and characteristics emerging areas of study and obesity in LGBAT populations This handbook provides readers with a broad understanding of population based research on obesity and serves as a resource for scholars students policymakers and researchers

The Mathematics of Darwin's Legacy Fabio A. C. C. Chalub, José Francisco Rodrigues, 2011-06-24 The book presents a general overview of mathematical models in the context of evolution It covers a wide range of topics such as population genetics population dynamics speciation adaptive dynamics game theory kin selection and stochastic processes Written by leading scientists working at the interface between evolutionary biology and mathematics the book is the outcome of a conference commemorating Charles Darwin's 200th birthday and the 150th anniversary of the first publication of his book *On the origin of species* Its chapters vary in format between general introductory and state of the art research texts in biomathematics in this way addressing both students and researchers in mathematics biology and related fields Mathematicians looking for new problems as well as biologists looking for rigorous description of population dynamics will find this book fundamental

Population Genetics John H. Gillespie, 2004-08-06 This concise introduction offers students and researchers an overview of the discipline that connects genetics and evolution Addressing the theories behind population genetics and relevant empirical evidence John Gillespie discusses genetic drift natural selection nonrandom mating quantitative genetics and the evolutionary advantage of sex First published to wide acclaim in 1998 this brilliant primer has been updated to include new sections on molecular evolution genetic drift genetic load the stationary distribution and two locus dynamics This book is indispensable for students working in a laboratory setting or studying free ranging populations

Game Theory and Animal Behavior Lee Alan Dugatkin, Hudson Kern Reeve, 2000-03-23 Game theory has revolutionized the study of animal behavior The fundamental principle of evolutionary game theory that the strategy adopted by one individual depends on the strategies exhibited by others has proven a powerful tool in uncovering the forces shaping otherwise mysterious behaviors In this volume the first since 1982 devoted to evolutionary game theory leading researchers describe applications of the theory to diverse types of

behavior providing an overview of recent discoveries and a synthesis of current research The volume begins with a clear introduction to game theory and its explanatory scope This is followed by a series of chapters on the use of game theory to understand a range of behaviors social foraging cooperation animal contests communication reproductive skew and nepotism within groups sibling rivalry alternative life histories habitat selection trophic level interactions learning and human social behavior In addition the volume includes a discussion of the relations among game theory optimality and quantitative genetics and an assessment of the overall utility of game theory to the study of social behavior Presented in a manner accessible to anyone interested in animal behavior but not necessarily trained in the mathematics of game theory the book is intended for a wide audience of undergraduates graduate students and professional biologists pursuing the evolutionary analysis of animal behavior

Evolutionary Biology Max K. Hecht, 2012-12-06 The first volume of *Evolutionary Biology* was published thirteen years ago Since that time thirteen volumes and one supplement have appeared As stated in earlier prefaces we are continuing the focus of this series on critical reviews commentaries original papers and controversies in evolutionary biology It is our aim to publish papers primarily of greater length than normally published by society journals and quarterlies We therefore invite colleagues to submit chapters that fall within the focus and standards of *Evolutionary Biology* The editors regretfully announce that Dr William C Steere has decided to withdraw from the editorial board of *Evolutionary Biology* Dr Ghilleen T Prance will replace Dr Steere for forthcoming volumes Manuscripts should be sent to anyone of the following Max K Hecht Department of Biology Queens College of the City University of New York Flushing New York 11367 Bruce Wallace Department of Genetics Cornell University Ithaca New York 14850 Ghilleen T Prance New York Botanical Garden Bronx New York 10458 The Editors vii Contents 1 Some Relationships between Density Independent Selection and Density Dependent Population Growth Timothy Prout Introduction Part I The Basic Model Definitions Assumptions and Relationships 3 Part II Biological Aspects 10 Introduction 10 The Biological Interpretation of the Model 10 Experimental and Observational Aspects 13 Part III Census Stage Theory 22 Introduction 22 Two Point Census 23 Three Point Census Classical Selection 42 Summary of Two and Three Point Censuses 50 Part IV Summary and Some Implications 52 Summary 52 Some Implications 54 Appendix 59 References 65

The Neglected Canon: Nine Women Philosophers

T. Dykeman, 2013-06-29 When down from the moon stepped the goddess of the night she bid Minerva Athene come to her Minerva Athene she said you sprang fully formed from the head of your father Now all the daughters of mankind think they too are as rootless as you Tonight I bid you dance join the circle round 1 that tree glistening with the clarity of wisdom Mother Natura and Lady Philosophia hands together already have begun the promenade of myth and allegory Still in the garb of gold and white stone Minerva Athene did as she was bid and danced till dawn Then in new light she found herself suddenly a budding flower on a tall branch and even more swiftly a crystalline fruit rivaling the morning sun refracting the light Behold she had grown roots difficult to discover down in the dark of history deep in the solid knowledge of earth And

the daughters of humankind saw and reveled in their roots This is the story of this book a history long and diverse of women thinkers and their thought It will become a legacy for all who study it a legacy that Heloise Marie de Gournay Sor Juana Ines de la Cruz and Judith Sargent Murray among many women philosophers assured by composing lists of the names of women little acknowledged century after century While the Hannah Arendt s Susanne K **The Sexes Throughout Nature** Antoinette Louisa BLACKWELL,1875 **Introduction to the Theory of Complex Systems** Stefan Thurner,Rudolf Hanel,Peter Klimek,2018-09-05 This book is a comprehensive introduction to quantitative approaches to complex adaptive systems Practically all areas of life on this planet are constantly confronted with complex systems be it ecosystems societies traffic financial markets opinion formation and spreading or the internet and social media Complex systems are systems composed of many elements that interact strongly with each other which makes them extremely rich dynamical systems showing a huge range of phenomena Properties of complex systems that are of particular importance are their efficiency robustness resilience and proneness to collapse The quantitative tools and concepts needed to understand the co evolutionary nature of networked systems and their properties are challenging The book gives a self contained introduction to these concepts so that the reader will be equipped with a toolset that allows them to engage in the science of complex systems Topics covered include random processes of path dependent processes co evolutionary dynamics dynamics of networks the theory of scaling and approaches from statistical mechanics and information theory The book extends beyond the early classical literature in the field of complex systems and summarizes the methodological progress made over the past 20 years in a clear structured and comprehensive way **The Invisible Orientation** Julie Sondra Decker,2015-10-13 Lambda Literary Award 2014 Finalist in LGBT Nonfiction Foreword Reviews INDIEFAB Book of the Year Award 2014 Finalist in Family loved ones fear that an asexual person is sick or psychologically warped or suffering from abuse Critics confront asexual people with accusations of following a fad hiding homosexuality or making excuses for romantic failures And all of this contributes to a discouraging master narrative there is no such thing as asexual Being an asexual person is a lie or an illness and it needs to be fixed In The Invisible Orientation Julie Sondra Decker outlines what asexuality is counters misconceptions provides resources and puts asexual people s experiences in context as they move through a very sexualized world It includes information for asexual people to help understand their orientation and what it means for their relationships as well as tips and facts for those who want to understand their asexual friends and loved ones Genetics and Analysis of Quantitative Traits Bruce Walsh,Peter M. Visscher,Michael Lynch,2025-08-21 Almost every trait in nature shows variation both within populations and between populations and species The field of quantitative genetics is the very broad umbrella that attempts to separate environmental from genetic sources of variation As a result it has powerful applications in animal and plant breeding evolution ecology medicine anthropology behaviour population genetics conservation biology genomics and statistics This second edition of Genetics and Analysis of Quantitative Traits is a fully rewritten and greatly expanded

revision of the first edition published in 1998 which provided the first modern unified treatment of quantitative genetics In the past two decades there have been massive advancements in the field coupled with explosive growth in new quantitative methods those developments are covered in this new edition The book weaves important biological applications with a full development of the theory and appropriate statistical tools There are extensive discussions of important linear algebra tools linear and mixed models likelihood and Bayesian estimation as well as false discovery rates multiple comparisons and meta analysis More than 100 worked examples ranging from microbes to humans illustrate the key concepts using real world applications This extensive reference will be suitable for graduate level students and professional researchers both empiricists and theoreticians in the fields of evolutionary biology genetics and genomics It will also be of particular relevance and use to applied evolutionary biologists working in breed improvement for agriculture human geneticists and statisticians

Complexity, Language, and Life: Mathematical Approaches John L. Casti, Anders Karlqvist, 2012-12-06 In May 1984 the Swedish Council for Scientific Research convened a small group of investigators at the scientific research station at Abisko Sweden for the purpose of examining various conceptual and mathematical views of the evolution of complex systems The stated theme of the meeting was deliberately kept vague with only the purpose of discussing alternative mathematically based approaches to the modeling of evolving processes being given as a guideline to the participants In order to limit the scope to some degree it was decided to emphasize living rather than nonliving processes and to invite participants from a range of disciplinary specialties spanning the spectrum from pure and applied mathematics to geography and analytic philosophy The results of the meeting were quite extraordinary while there was no intent to focus the papers and discussion into predefined channels an immediate self organizing effect took place and the deliberations quickly oriented themselves into three main streams conceptual and formal structures for characterizing system complexity evolutionary processes in biology and ecology the emergence of complexity through evolution in natural languages The chapters presented in this volume are not the proceedings of the meeting Following the meeting the organizers felt that the ideas and spirit of the gathering should be preserved in some written form so the participants were each requested to produce a chapter explicating the views they presented at Abisko written specifically for this volume The results of this exercise form the volume you hold in your hand

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The Mathematical Theory of Selection, Recombination,

and Mutation R. Bürger, 2000-11-02 It is close to being a masterpiece could well be the classic presentation of the area Warren J Ewens University of Pennsylvania USA Population genetics is concerned with the study of the genetic ecological and evolutionary factors that influence and change the genetic composition of populations The emphasis here is on models that have a direct bearing on evolutionary quantitative genetics Applications concerning the maintenance of genetic variation in quantitative traits and their dynamics under selection are treated in detail Provides a unified self contained and in depth study of the theory of multilocus systems Introduces the basic population genetic models Explores the dynamical and equilibrium properties of the distribution of quantitative traits under selection Summarizes important results from more demanding sections in a comprehensible way Employs a clear and logical presentation style Following an introduction to elementary population genetics and discussion of the general theory of selection at two or more loci the author considers a number of mutation selection models and derives the dynamical equations for polygenic traits under general selective regimes The final chapters are concerned with the maintenance of quantitative genetic variation the response to directional selection the evolutionary role of deleterious mutations and other topics Graduate students and researchers in population genetics evolutionary theory and biomathematics will benefit from the in depth coverage This text will make an excellent reference volume for the fields of quantitative genetics population and theoretical biology *Artificial Life* Christopher G. Langton, 1997 This book brings together a series of overview articles that appeared in the first three issues of the groundbreaking journal *Artificial Life* **Narrow Roads of Gene Land: Volume 1: Evolution of Social Behaviour** William Donald Hamilton, 1996 Vol 1 *Branching Processes* Patsy Haccou, Peter Jagers, Vladimir A. Vatutin, 2005-05-19 This book covers the mathematical idea of branching processes and tailors it for a biological audience Theorizing Music Evolution Miriam Piilonen, 2024-01-02 What did historical evolutionists such as Charles Darwin and Herbert Spencer have to say about music What role did music play in their evolutionary theories What were the values and limits of these evolutionist turns of thought and in what ways have they endured in present day music research Theorizing Music Evolution Darwin Spencer and the Limits of the Human is a critical examination of ideas about musical origins emphasizing nineteenth century theories of music in the evolutionist writings of Darwin and Spencer Author Miriam Piilonen argues for the significance of this Victorian music evolutionism in light of its ties to a recently revitalized subfield of evolutionary musicology Taking an interdisciplinary approach to music theorizing Piilonen explores how historical thinkers constructed music in evolutionist terms and argues for an updated understanding of music as an especially fraught area of evolutionary thought In this book Piilonen delves into how historical evolutionists in particular Darwin and Spencer developed and applied a concept of music that served as a boundary drawing device used to trace or obscure the conceptual borders between human and animal She takes as primary texts the early evolutionary treatises that double as theoretical accounts of music s origins For Darwin music served as a kind of proto language common to humans and animals alike he heard the songs of birds and the chirps of

mice as musical as articulated in texts such as *The Descent of Man* 1871 and *The Expression of the Emotions in Man and Animals* 1872 Spencer on the other hand viewed music as a specifically human stage of evolutionary advance beyond language acquisition as outlined in his essay *The Origin and Function of Music* 1857 These competing views established radically different perspectives on the origin and function of music in human cultural expression while at the same time being mutually constitutive of one another A ground breaking contribution to music theory and histories of science *Theorizing Music Evolution* turns to music evolution with an eye toward disrupting and intervening in these questions as they recur in the present

Species Conservation: A Population-Biological Approach Seitz,Löschke,2013-11-21

Quantitative Genetics Armando Caballero,2020-04-23 Quantitative genetics is the study of continuously varying traits which make up the majority of biological attributes of evolutionary and commercial interest This book provides a much needed up to date in depth yet accessible text for the field In lucid language the author guides readers through the main concepts of population and quantitative genetics and their applications It is written to be approachable to even those without a strong mathematical background including applied examples a glossary of key terms and problems and solutions to support students in grasping important theoretical developments and their relevance to real world biology An engaging must have textbook for advanced undergraduate and postgraduate students Given its applied focus it also equips researchers in genetics genomics evolutionary biology animal and plant breeding and conservation genetics with the understanding and tools for genetic improvement comprehension of the genetic basis of human diseases and conservation of biological resources

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