

# Population Projection

## GEOMETRIC METHOD

Question :-

Year	Population
1971	
1981	229
1991	
2001	
2011	

Year	Population (P)	Increase in Population (I)
1971	146	→ 34
1981	180	
1991	224	→ 42
2001	266	→ 46
2011	312	

$$K_1 = \frac{180}{146} \times 100 = 124.65\%$$
$$K_2 = \frac{224}{180} \times 100 = 124.44\%$$
$$K_3 = \frac{266}{224} \times 100 = 118.75\%$$
$$K_4 = \frac{312}{266} \times 100 = 117.29\%$$

$$K = \frac{124.65 + 124.44 + 118.75 + 117.29}{4}$$
$$K = 121.28\%$$

# Mathematical Population

**Nicolas Bacaër**



## **Mathematical Population:**

A Short History of Mathematical Population Dynamics Nicolas Bacaër, 2011-02-01 As Eugene Wigner stressed mathematics has proven unreasonably effective in the physical sciences and their technological applications The role of mathematics in the biological medical and social sciences has been much more modest but has recently grown thanks to the simulation capacity offered by modern computers This book traces the history of population dynamics a theoretical subject closely connected to genetics ecology epidemiology and demography where mathematics has brought significant insights It presents an overview of the genesis of several important themes exponential growth from Euler and Malthus to the Chinese one child policy the development of stochastic models from Mendel's laws and the question of extinction of family names to percolation theory for the spread of epidemics and chaotic populations where determinism and randomness intertwine The reader of this book will see from a different perspective the problems that scientists face when governments ask for reliable predictions to help control epidemics AIDS SARS swine flu manage renewable resources fishing quotas spread of genetically modified organisms or anticipate demographic evolutions such as aging

**Mathematical Population Dynamics and Epidemiology in Temporal and Spatio-Temporal Domains** Harkaran Singh, Joydip Dhar, 2018-12-07 Mankind now faces even more challenging environment and health related problems than ever before Readily available transportation systems facilitate the swift spread of diseases as large populations migrate from one part of the world to another Studies on the spread of the communicable diseases are very important This book *Mathematical Population Dynamics and Epidemiology in Temporal and Spatio Temporal Domains* provides a useful experimental tool for making practical predictions building and testing theories answering specific questions determining sensitivities of the parameters forming control strategies and much more This volume focuses on the study of population dynamics with special emphasis on the migration of populations and the spreading of epidemics among human and animal populations It also provides the background needed to interpret construct and analyze a wide variety of mathematical models Most of the techniques presented in the book can be readily applied to model other phenomena in biology as well as in other disciplines

**Mathematical Population Genetics 1** Warren J. Ewens, 2010-11-29 This is the first of a planned two volume work discussing the mathematical aspects of population genetics with an emphasis on evolutionary theory This volume draws heavily from the author's 1979 classic but it has been revised and expanded to include recent topics which follow naturally from the treatment in the earlier edition such as the theory of molecular population genetics

**An Introduction to Mathematical Population Dynamics** Mimmo Iannelli, Andrea Pugliese, 2015-01-23 This book is an introduction to mathematical biology for students with no experience in biology but who have some mathematical background The work is focused on population dynamics and ecology following a tradition that goes back to Lotka and Volterra and includes a part devoted to the spread of infectious diseases a field where mathematical modeling is extremely popular These themes are used as the area where to understand different types of mathematical

modeling and the possible meaning of qualitative agreement of modeling with data The book also includes a collection of problems designed to approach more advanced questions This material has been used in the courses at the University of Trento directed at students in their fourth year of studies in Mathematics It can also be used as a reference as it provides up to date developments in several areas

**mathematical population dynamics** Ovide Arino,2020-12-18 This book is an outcome of the Second International Conference on Mathematical Population Dynamics It is intended for mathematicians statisticians biologists and medical researchers who are interested in recent advances in analyzing changes in populations of genes cells and tumors

**Mathematical Population Genetics 1** Warren J. Ewens,2004-01-09 This is the first of a planned two volume work discussing the mathematical aspects of population genetics with an emphasis on evolutionary theory This volume draws heavily from the author's 1979 classic but it has been revised and expanded to include recent topics which follow naturally from the treatment in the earlier edition such as the theory of molecular population genetics

Advances In Mathematical Population Dynamics -- Molecules, Cells And Man - Proceedings Of The 4th International Conference On Mathematical Population Dynamics O Arino,David E Axelrod,Marek Kimmel,1997-12-04 This book presents a new approach to the subject of cosmology It fully exploits Einstein's theory of general relativity It is found that the most general formal expression of the theory replaces the 10 component tensor formalism with a 16 component quaternion formalism This leads to a unified field theory where one field incorporates gravitation and electromagnetism The theory predicts an oscillating universe cosmology with a spiral configuration Dark matter is explained in terms of a sea of particle antiparticle pairs each in a particular derived ground state This leads to an explanation for the separation between matter and antimatter in the universe There is a brief discussion of black holes and pulsars The final chapter delves into philosophical considerations such as the different types of truth positivism versus realism and a discussion of the role of the Mach principle in physics and cosmology

*Mathematical Population Dynamics* Arino,2017-07-11

**Mathematical Theories of Populations** Frank Hoppensteadt,1975-12-01 A basic model in population age structure is studied and then applied and extended to several population phenomena

*Deterministic Aspects of Mathematical Demography* J. Impagliazzo,2012-12-06 Mathematical Demography the study of population and its analysis through mathematical models has received increased interest in the mathematical community in recent years It was not until the twentieth century however that the study of population predominantly human population achieved its mathematical character The subject of mathematical demography can be viewed from either a deterministic viewpoint or from a stochastic viewpoint For the sake of brevity stochastic models are not included in this work It is therefore my intention to consider only established deterministic models in this discussion starting with the life table as the earliest model to a generalized matrix model which is developed in this treatise These deterministic models provide sufficient development and conclusions to formulate sound mathematical population analysis and estimates of population projections It should be noted that although the subject of mathematical demography focuses on human

populations the development and results may be applied to any population as long as the preconditions that make the model valid are maintained Information concerning mathematical demography is at best fragmented *mathematical population dynamics* Arino,1991-04-29 *Mathematical Population Genetics 1* Warren J. Ewens,2012-11-06 This is the first of a planned two volume work discussing the mathematical aspects of population genetics with an emphasis on evolutionary theory This volume draws heavily from the author s 1979 classic but it has been revised and expanded to include recent topics which follow naturally from the treatment in the earlier edition such as the theory of molecular population genetics

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## The Enigmatic Realm of **Mathematical Population**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Mathematical Population** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those that partake in its reading experience.

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