

EVOLUTION BY NATURAL SELECTION

What are some differences you have noticed in the size and shape of dogs in your neighborhood?

They could be different size, different hair color, different shape...

Do their differences make them better at some things, but not well suited for others?

Certain traits may be more favorable for certain actions. For example some might be better at tracking scents, or chasing other animals.

What would happen if the world suddenly changed, so the only thing that dogs could eat was deer and there was absolutely no way for a dog to eat if it wasn't big or strong enough to catch and kill a deer?

Traits like speed and strength would be selected for leading to strong and fast dogs to express higher fitness. Thus the gene pool would start to shift towards faster and stronger dogs, and the small, slow and weak dogs would start to be phased out.

Next, think about the mice shown below. Using the space below, describe what is happening in figures 1-3.

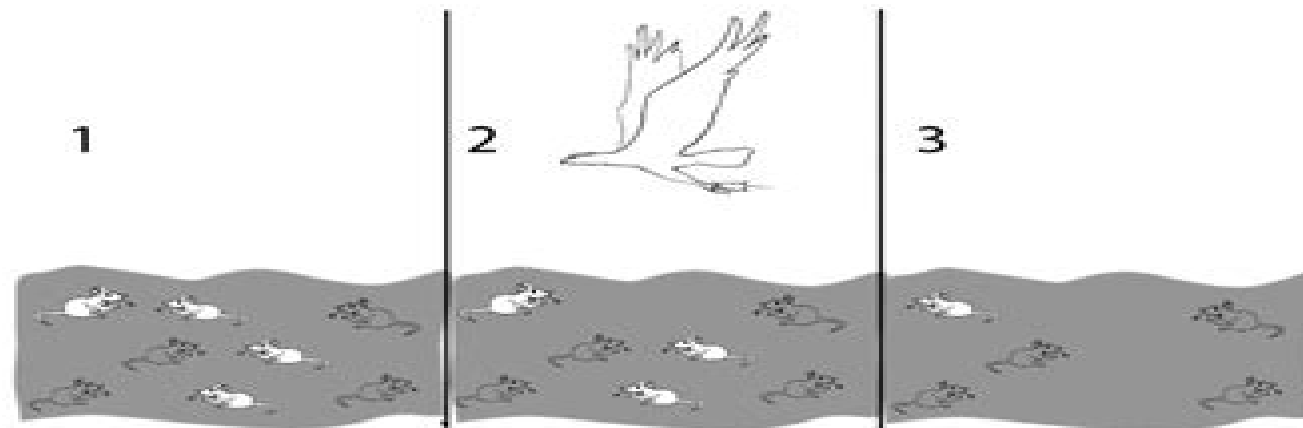


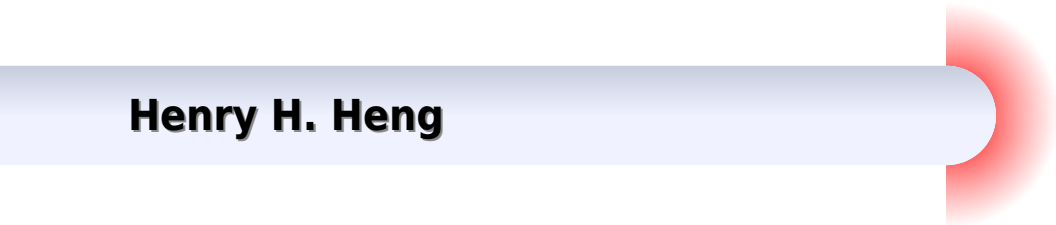
Figure one shows overproduction of mice, which also express variation. The variation shown is their hair color; some being white while others darker and blending in with the ground.

Figure two shows an environmental selection pressure in terms of the bird acting as a predator to the different mice. As one can see the white mice stick out in their surroundings and would be more likely to be eaten by the bird.

Figure three shows most of the white mice, who have the least favorable trait of being white, being removed from the population. This reduces the population, leaving less competition for the darker mice. This would lead to the darker mice expressing greater fitness than the white mice, which would result in a genetic shift towards the darker mice.

Lesson 9 Natural Selection Packet

Henry H. Heng



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George C. Williams and Evolutionary Literacy Michael P. Cohen, 2022-09-28 In this book a case study of a humanistic reading of an essential evolutionary theorist George C Williams May 12 1926 September 8 2010 the author contends that certain classic works of evolutionary theory and history are the most important nature writing of recent times What it means to be scientifically literate is essential for humanistic scholars who must ground themselves with literary reading of scientific texts As the most influential American evolutionary theorist of the second half of the twentieth century Williams masters critique frames questions about adaptation and natural selection and answers in a plain aphoristic writing style Williams aims for parsimony to recognize adaptation at the level necessitated by the facts and no higher through a minimalist writing style This voice articulates a powerful process that operates at very low levels by blind and selfish chance at the expense of its designed products using purely trial and error *Genetics of Populations* Philip Hedrick, 2011-08-24 Preface Chapter 1 General Background and the Diversity of Genetic Variation Chapter 2 Measures of Genetic Variation Chapter 3 Selection Chapter 4 Genetic Drift and Effective Population Size Chapter 5 Mutation Chapter 6 Neutral Theory and Coalescence Chapter 7 Gene Flow and Population Structure Chapter 8 Inbreeding and Related Topics Chapter 9 Molecular Population Genetics and Evolution Bibliography Answers to Numerical Problems Index *Instrumental Biology, Or The Disunity of Science* Alexander Rosenberg, 1994-11 Do the sciences aim to uncover the structure of nature or are they ultimately a practical means of controlling our environment In *Instrumental Biology or the Disunity of Science* Alexander Rosenberg argues that while physics and chemistry can develop laws that reveal the structure of natural phenomena biology is fated to be a practical instrumental discipline Because of the complexity produced by natural selection and because of the limits on human cognition scientists are prevented from uncovering the basic structure of biological phenomena Consequently biology and all of the disciplines that rest upon it psychology and the other human sciences must aim at most to provide practical tools for coping with the natural world rather than a complete theoretical understanding of it *The Evolution of Primate Societies* John C. Mitani, Josep Call, Peter M. Kappeler, Ryne A. Palombit, Joan B. Silk, 2012-10-24 In 1987 the University of Chicago Press published *Primate Societies* the standard reference in the field of primate behavior for an entire generation of students and scientists But in the twenty five years since its publication new theories and research techniques for studying the Primate order have been developed debated and tested forcing scientists to revise their understanding of our closest living relatives Intended as a sequel to *Primate Societies* *The Evolution of Primate Societies* compiles thirty one chapters that review the current state of knowledge regarding the behavior of nonhuman primates Chapters are written by the leading authorities in the field and organized around four major adaptive problems primates face as they strive to grow maintain themselves and reproduce in the wild The inclusion of chapters on the behavior of humans at the end of each major section represents one particularly novel aspect of the book and it will remind readers what we can learn about ourselves through

research on nonhuman primates The final section highlights some of the innovative and cutting edge research designed to reveal the similarities and differences between nonhuman and human primate cognition The Evolution of Primate Societies will be every bit the landmark publication its predecessor has been **Genetics of Populations , Evolutionary Bioinformatics** Donald R. Forsdyke, 2016-04-27 Now in its third edition and supplemented with more online material this book aims to make the new information based rather than gene based bioinformatics intelligible both to the bio people and the info people Books on bioinformatics have traditionally served gene hunters and biologists who wish to construct family trees showing tidy lines of descent While dealing extensively with the exciting topics of gene discovery and database searching such books have hardly considered genomes as information channels through which multiple forms and levels of information have passed through the generations This new bioinformatics contrasts with the old gene based bioinformatics that so preoccupies previous texts Forms of information that we are familiar with mental textual are related to forms with which we are less familiar hereditary The book extends a line of evolutionary thought that leads from the nineteenth century Darwin Butler Romanes Bateson through the twentieth Goldschmidt White and into the twenty first the final works of the late Stephen Jay Gould Long an area of controversy diverging views may now be reconciled Strategic Learning Package Pearson Education Canada, 1999-08-29 Genome Chaos Henry H. Heng, 2025-10-29 Genome Chaos Rethinking Genetics Evolution and Molecular Medicine Second Edition transports readers from Mendelian genetics to 4D genomics building a case for genes and genomes as distinct biological entities where the genome rather than individual genes defines system level inheritance and represents a clear unit of selection for macroevolution In this thought provoking text Dr Henry Heng invigorates fresh discussions in Genome Architecture Theory and helps readers reevaluate their current understanding of human genetics evolution and new pathways for advancing molecular and precision medicine In this timely new edition Dr Heng fully embraces the integration of system information with genome mediated evolutionary mechanisms and supports this framework with recent findings and growing interdisciplinary research Ten evidence based chapters discuss 4D genomics genes and genomes as distinct biological entities genome chaos and cellular macroevolution karyotype coding and fuzzy inheritance as well as an entirely novel model of evolution driven by information flow and more Brand new chapters consider the creation and maintenance of system information for complexity and biodiversity as well as modes of analyzing information based and historically contingent evolutionary framework This synthesis offers a revolutionary paradigm of evolutionary theory It also hypothesizes about how information flow matter arrangement and energy interact Bridges basic research and clinical applications providing a foundation for re examining the results of large scale omics studies and precision medicine Gathers the most pressing questions in genomics cytogenomics and evolution Proposes a novel genome and information based evolutionary theory that unites the study of physical chemical and biological mechanisms within organismal systems Contains ten evidence based chapters that discuss karyotype coding function of sex natural information

self creation and evolution as platform for both innovation and conservation **Strategic Learning Package for Carlson, Buskist, Enzle, and Heth Psychology : the Science of Behaviour, Second Canadian Edition** Carlson, Mary,2002

Alice in the Land of Plants Yiannis Manetas,2012-06-07 Why is it that plants do not need to move How does a nonmotile organism have sex or defend itself Why are some plants virtually immortal What is the mechanism that allows plants to exploit a practically inexhaustible extraterrestrial energy source How do plants regulate the composition of our planet s atmosphere Why have there not been mass extinctions among plants as there have been among animals How do plants communicate with one another In the end are plants intelligent organisms These are some of the questions the author discusses to demonstrate that plants are wrongly considered to be simple organisms lacking specific behaviour and intelligence This book promises to be as pleasant a surprise as Alice s experience in the white rabbit s warren in which she encountered a world very different from ours The author explains the biology of plants following Einstein s maxim that everything should be made as simple as possible but not simpler **Peloubet's Select Notes on the International Bible**

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Computer Literacy David G. Moursund,1993 This book is intended for use as a student guide It is about human problem solving and provides information on how the mind works placing a major emphasis on the role of computers as an aid in problem solving The book is written with the underlying philosophy of discovery based learning based on two premises first through the appropriate study of the discipline of problem solving a student can get better at solving both school problems and nonschool problems second computers are a powerful aid to problem solving and a student can get better at solving certain types of problems by learning to make appropriate use of computers Methodologies that cut across all disciplines such as journals learning to learn metacognition and modeling are discussed The chapters are as follows 1 Introduction 2 You Are a Smart Person 3 What Is a Problem 4 A Four Step Plan for Solving a Problem 5 Problem Solving Strategies 6 Getting Better at Thinking 7 Transfer of Learning 8 Modeling 9 General Purpose Computer Tools and 10 Computer Systems A glossary is included TMK Living with Computers Patrick G. McKeown,1987 Upper Manistee River Watershed Conservation Plan ,2002 Educational Computing Cleborne D. Maddux,Dee LaMont Johnson,Jerry Willis,1992 Grade level

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