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INTRODUCTION TO POPULATION GENETICS. In this and the next few lectures we will be dealing with population genetics which generally views evolution as changes in the genetic makeup of populations. This is a somewhat reductionist approach: if we could understand the combined action of the forces that change gene frequencies in populations, and then let this run over many generations we might understand long term trends in evolution.

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Halliburton also gives a very decent treatment of Coalescent Theory and even goes on to describe extensions of it in the case of selection, population subdivision and recombination. This is a very recent important book, and a most deserving competitor to Hartl and Clark's "Principles of Population Genetics". It has my highest recommendations.

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Introduction to Population Genetics : Richard Halliburton ...

Population genetics is increasingly relevant to real-world problems such as mapping of genes associated with human diseases, conservation of endangered species, and antibiotic and drug resistance. This book is an attempt to explain the principles of population genetics to biology students, most of whom will not be come population geneticists.

Introduction to Population Genetics: Halliburton, Richard ...

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Misc Richard Halliburton is Emeritus Professor of Biology at Western Connecticut State University where he taught and conducted research in genetics, evolutionary biology, and related subjects. He is author of Introduction to Population Genetics, a leading textbook in the field.

Bio - Richard Halliburton Photo

Introduction to Population Genetics In population genetics we study the evolution of populations, i.e., how the frequency of alleles changes over time AND the reasons for these changes This means that we are very interested in the evolution of POLYMORPHISMS Introduction to Population Genetics: Theory and ... An Introduction to Population Genetics is

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