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Environmental scientists use two models to describe how populations grow over time: the exponential growth model and the logistic growth model.

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Two important concepts underlie both models of population growth: Carrying capacity: Carrying capacity is the number of individuals that the available resources of an environment can successfully support.

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Understanding Populations Chapter 8

Environmental Science * * * * *

Population All the members of a species living in the same place at the same time Organisms from the same population breed with each other, usually not other populations Three ways to describe populations Size

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Density Number of individuals per unit area or volume
Dispersion Distribution or arrangement of individuals within...

Chapter 8 Understanding Populations
Concept Review Answer Key
Introduction to Environmental Science
Chapter 1: Science and the

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Understanding Environmental Science:
Holt pages 4-30. Below you find the
classroom assignments and PPT's
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the passage below and answer the
questions that follow. The agricultural
revolution allowed human populations
to grow at an unprecedented rate.

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The major subdisciplines of Population

ecology--population ecology,
community ecology, ecosystem
ecology, and evolutionary

ecology--have diverged increasingly in
recent decades. What is critically
needed today is an integrated, real-
world approach to ecology that reflects

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the interdependency of biodiversity and ecosystem functioning. From Populations to Ecosystems proposes an innovative theoretical synthesis that will enable us to advance our fundamental understanding of ecological systems and help us to respond to today's emerging global

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ecological crisis. Michel Loreau begins by explaining how the principles of population dynamics and ecosystem functioning can be merged. He then addresses key issues in the study of biodiversity and ecosystems, such as functional complementarity, food webs, stability and complexity,

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material cycling, and metacommunities. Loreau describes the most recent theoretical advances that link the properties of individual populations to the aggregate properties of communities, and the properties of functional groups or trophic levels to the functioning of

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whole ecosystems, placing special emphasis on the relationship between biodiversity and ecosystem functioning. Finally, he turns his attention to the controversial issue of the evolution of entire ecosystems and their properties, laying the theoretical foundations for a genuine evolutionary

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ecosystem ecology. From Populations to Ecosystems points the way to a much-needed synthesis in ecology, one that offers a fuller understanding of ecosystem processes in the natural world.

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A synthesis of contemporary analytical and modeling approaches in population ecology The book provides an overview of the key analytical approaches that are currently used in

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demographic, genetic, and spatial analyses in population ecology. The chapters present current problems, introduce advances in analytical methods and models, and demonstrate the applications of quantitative methods to ecological data. The book covers new tools for

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designing robust field studies; estimation of abundance and demographic rates; matrix population models and analyses of population dynamics; and current approaches for genetic and spatial analysis. Each chapter is illustrated by empirical examples based on real datasets, with

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A companion website that offers online exercises and examples of computer code in the R statistical software platform. Fills a niche for a book that emphasizes applied aspects of population analysis Covers many of the current methods being used to analyse population dynamics and

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structure Illustrates the application of specific analytical methods through worked examples based on real datasets Offers readers the opportunity to work through examples or adapt the routines to their own datasets using computer code in the R statistical platform Population Ecology

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in Practice is an excellent book for upper-level undergraduate and graduate students taking courses in population ecology or ecological statistics, as well as established researchers needing a desktop reference for contemporary methods used to develop robust population

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