



- **Population**

- A group of individuals that belong in the same species and live in the same area; for example, the stray cats of New York City

- **Population ecology**

- The ecological study of how biotic (living) and abiotic (non-living) factors influence the density, dispersion, and size of a population
- **Population ecology** is the branch of ecology that studies the structure and dynamics of populations.

Population Ecology

**Marshall Scott Poole, Andrew H. Van
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Population Ecology Michael Begon, Martin Mortimer, David J. Thompson, 2009-07-15 Worldwide Population Ecology is the leading textbook on this titled subject Written primarily for students it describes the present state of population ecology in terms that can be readily understood by undergraduates with little or no background in the subject Carefully chosen experimental examples illustrate each topic and studies of plants and animals are combined to show how fundamental principles can be derived that apply to both species Use of complex mathematics is avoided throughout the book and what math is necessary is dealt with by examination of real experimental data rather than dull theory The latest edition of this leading textbook Adopted as an Open University set text Population Ecology in Practice Dennis L. Murray, Brett K. Sandercock, 2019-12-20 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 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 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 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 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 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 assessments

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The External Control of Organizations Jeffrey Pfeffer,Gerald R. Salancik,2003 This work explores how external constraints affect organizations and provides insights for designing and managing organizations to mitigate these constraints All organizations are dependent on the environment for their survival It contends that it is the fact of the organization s dependence on the environment that makes the external constraint and control of organizational behaviour both possible and almost inevitable Organizations can either try to change their environments through political means or form interorganizational relationships to control or absorb uncertainty

The Contingency Theory of Organizations Lex Donaldson,2001-02-20 This volume presents a comprehensive in depth analysis of the theories evidence and methodological issues of contingency theory one of the major theoretical lenses used to view organizations

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Handbook of Organizational Change and Innovation Marshall Scott Poole,Andrew H. Van de Ven,2004-08-26 In a world of organizations that are in constant change scholars have long sought to understand and explain how they change This book introduces research methods that are specifically designed to support the development and evaluation of organizational process theories The authors are a group of highly regarded experts who have

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