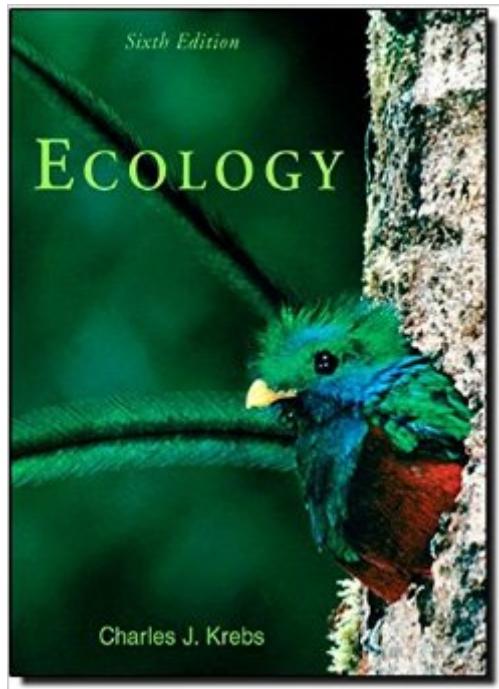


The book was found

# Ecology: The Experimental Analysis Of Distribution And Abundance (6th Edition)



## Synopsis

This best-selling majors-level book, by Charles Krebs, approaches ecology as a series of problems, which are best understood by evaluating empirical evidence through data analysis and application of quantitative reasoning. No other book presents analytical, quantitative, and statistical ecological information in an equally accessible style for students. Reflecting the way ecologists actually practice, the new edition emphasizes the role of experiments in testing ecological ideas and discusses many contemporary and controversial problems related to distribution and abundance. Introduction to the Science of Ecology, Evolution and Ecology, Behavioral Ecology, Analyzing Geographic Distributions, Factors That Limit Distributions I: Biotic, Factors That Limit Distributions II: Abiotic, Distribution and Abundance, Population Parameters and Demographic Techniques, Population Growth, Species Interactions I: Competition, Species Interactions II: Predation, Species Interactions III: Herbivory and Mutualism, Species Interactions IV: Disease and Parasitism, Regulation of Population Size, Applied Problems I: Harvesting Populations, Applied Problems II: Pest Control, Applied Problems III: Conservation Biology, Community Structure, Community Dynamics I: Biodiversity, Community Dynamics II: Predation and Competition, Community Dynamics III: Nonequilibrium Communities, Ecosystem Metabolism I: Primary Production, Ecosystem Metabolism II: Secondary Production, Ecosystem Metabolism III: Nutrient Cycles, Ecosystem Dynamics under Changing Climates, Ecosystem Health: Human Impacts. Intended for those interested in learning the basics of ecology

## Book Information

Hardcover: 688 pages

Publisher: Pearson; 6 edition (September 28, 2008)

Language: English

ISBN-10: 0321507436

ISBN-13: 978-0321507433

Product Dimensions: 8.8 x 1.1 x 11 inches

Shipping Weight: 3.5 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars (See all reviews) (12 customer reviews)

Best Sellers Rank: #58,870 in Books (See Top 100 in Books) #19 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Ecology #119 in Books > Science & Math > Biological Sciences > Ecology #234 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Biology

## Customer Reviews

I am a biology student and do not usually enjoy reading text books, but this ones was an exception. Chapters are short, concise and interesting. The book is well organized and definitely helped me achieve an A in my class.

My book is literally falling apart, the spine is almost completely detached from the book cover... kind of bothered that this was allowed to be a rental and worried it will rip even more, but it arrived on time and it has what I need inside it. Guess I just have to be really careful. ): Please check the books before you mail them off. Edit\*\* I've actually started reading this book for my Ecology course and let me just say.. it sucks. Things are worded so horribly, its an extremely boring read. Usually I'm all for reading my text books, but I constantly stop myself and get upset while reading because its not engaging whatsoever and very confusing. I truly do not like this book.

Krebs has a few chapters where he didn't really write it well. But the chapters he has interest in was really good. full with details and everything. My class did run into a problem or two with a bit incorrect math. But it was no problem.

I used this book for my ecology class. I found it easy to read and take notes from the paragraph but the book itself doesnt come with any study questions like most textbooks. Thats kind of discouraging because many students(myself included) use the practice or study questions in the text book to help us with our studies for upcoming exams that are based off the text book. Over all the book is great equal amount of pictures and text just the study questions that should be added by the authors are the only thing that i found wrong about the book.

This book came in a little later than expected, but it still came in just in time. The book is easily readable, and hits the important concepts of evolution.

This item arrived on time and just as expected. The quality of this item was more than acceptable and for a great price!

[Download to continue reading...](#)

Ecology: The Experimental Analysis of Distribution and Abundance (6th Edition) Maximum Entropy and Ecology: A Theory of Abundance, Distribution, and Energetics (Oxford Series in Ecology and

Evolution) Geographical Distribution of Animal Virus Diseases (Experimental Virology) The Geographical Distribution of Animal Viral Diseases (Experimental Virology) Experimental Psychology (PSY 301 Introduction to Experimental Psychology) Ecology and Classification of North American Freshwater Invertebrates, Third Edition (Aquatic Ecology (Academic Press)) Law and Ecology: The Rise of the Ecosystem Regime (Ecology and Law in Modern Society) Infectious Diseases in Primates: Behavior, Ecology and Evolution (Oxford Series in Ecology and Evolution) The Ecology of Phytoplankton (Ecology, Biodiversity and Conservation) Wetland Ecology (Cambridge Studies in Ecology) Official Proclamation of Real Moorish American Nationality: Black and White Edition Prepared for Public Distribution Information 2.0, Second Edition: New Models of Information Production, Distribution and Consumption Canales de distribuciÃƒn / Distribution Channels: Especial Referencia a Los Productos De AlimentaciÃƒn / Special Reference to Food Products (Spanish Edition) Colloidal Carriers for Controlled Drug Delivery and Targeting: Modification, Characterization, and In Vivo Distribution Amphibians and Reptiles of Texas: With Keys, Taxonomic Synopses, Bibliography, and Distribution Maps (W. L. Moody Jr. Natural History Series) Distribution Planning and Control: Managing in the Era of Supply Chain Management (Chapman & Hall Materials Management/Logistics Series) Distribution of Labor: The Illuminators of the Hours of Catherine of Cleves and Their Workshop (Transactions of the American Philosophical Society, V. 69, Pt. 5.) Understanding Digital Television: An Introduction to DVB Systems with Satellite, Cable, Broadband and Terrestrial TV Distribution Exploiting Continuity: Maximum Entropy Estimation of Continuous Distribution (Series on Econometrics and Management Sciences) Fedora Linux: A Complete Guide to Red Hat's Community Distribution

[Dmca](#)