

The Up-to-date, Classic Text for Ecology Majors

Featuring two new chapters on climate change and behavioral ecology, Charles Krebs' best-selling text approaches ecology as a series of problems that are best understood by evaluating empirical evidence through data analysis and application of quantitative reasoning. Reflecting the way ecologists actually practice, this new edition emphasizes the role of experiments in testing ecological ideas and discusses many contemporary and controversial problems related to distribution and abundance.

New to the Sixth Edition

NEW! Working with the Data boxes demonstrate important quantitative concepts with examples and provide a quick reference for exam review.

UPDATED! More than 150 figures, tables, and graphs are either completely new or updated with new data and a modern, more consistent design. Selected figures highlight key information, interpretations, or questions. Figures of species found within graphs have been redrawn and updated.

NEW! Chapter 3: Behavioral Ecology and Chapter 25: Ecosystem Dynamics under Changing Climates have been added.

Benjamin Cummings
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