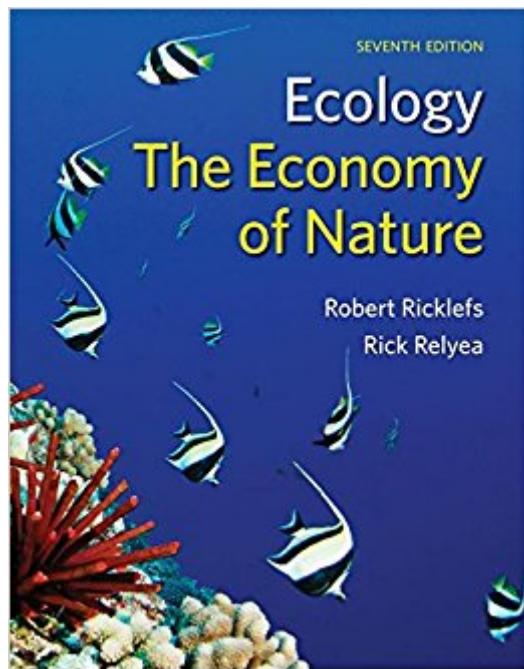


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# Ecology: The Economy Of Nature



## Synopsis

This landmark text helped to define introductory ecology courses for over four decades. With a dramatic transformation, *Ecology: The Economy of Nature*, Seventh Edition becomes the first textbook to fully embrace the challenges and opportunities of teaching ecology today. The text—maintains its signature evolutionary perspective and emphasis on the quantitative aspects of the field, but it has been completely rewritten for today—*with extensive new pedagogy, fresh examples (including more aquatic coverage), and fully integrated media resources*. See what's in the LaunchPad

## Book Information

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## Customer Reviews

ROBERT E. RICKLEFS is Curators' Professor of Biology at the University of Missouri St. Louis, where he has been a member of the faculty since 1995. His teaching at Missouri, and previously at the University of Pennsylvania, has included courses in introductory and advanced ecology, biogeography, evolution, and biological statistics. Bob's research has addressed a broad range of topics in ecology and evolutionary biology, from the adaptive significance of life-history traits of birds, to island biogeography and the community relationships of birds, herbivorous insects, and forest trees. In particular, he has championed the importance of recognizing the impact of large-scale processes on local ecological assemblages of species. Bob has published in numerous journals including *Science*, *Nature*, *PNAS*, *Evolution*, *Ecology*, *Ecology Letters*, and the *American Naturalist*. His contributions have been recognized by honorary doctorates from the Université Catholique de Louvain (Belgium), Aarhus University (Denmark), and the University of Burgundy

(France). He is a member of the American Academy of Arts and Sciences and the National Academy of Sciences of the United States. Bob published the first edition of The Economy of Nature in 1976 and is joined by a coauthor for the first time with this seventh edition. RICK RELYEA is Director of the Jefferson Project at Lake George for Rensselaer Polytechnic Institute, a groundbreaking partnership between Rensselaer, IBM, and the FUND for Lake George. For the project, Relyea leads a team of Rensselaer scientists, engineers, computer scientists, and other experts who are using the latest in science and technology to understand, predict and enable a resilient ecosystem for nearby Lake George. From 1999 to 2014, Relyea was at the University of Pittsburgh. In 2005, he was named the Chancellor's Distinguished Researcher and in 2014 he received the Tina and David Bellet Award for Teaching Excellence. From 2007-2014, Relyea served as the director of the university's field station, the Pymatuning Laboratory of Ecology, where he oversaw a diverse set of ecological field courses and facilitates researchers from around the world. Rick has taught thousands of undergraduate students in introductory ecology, behavioral ecology, and evolution. His research is recognized throughout the world and has been published in Ecology, Ecology Letters, American Naturalist, PNAS, and other leading ecological journals. The research spans a wide range of ecological and evolutionary topics including animal behavior, sexual selection, ecotoxicology, disease ecology, phenotypic plasticity, community ecology, ecosystem ecology, and landscape ecology. Currently Relyea's research focuses on aquatic habitats and the diversity of species that live in these ecosystems. "

very informative

good product for the money

Needed it for my ecology class, it was exactly what I was looking for and cheap to rent.

Nice

Used this book for a general ecology class...loved it! Graphs and figures were super helpful, and it was very easy to read. :)

As expected

it was ok,

Fast delivery and helped me so much in my class. I had to miss half of my class due to issues with my student account, and this book basically saved my life!

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