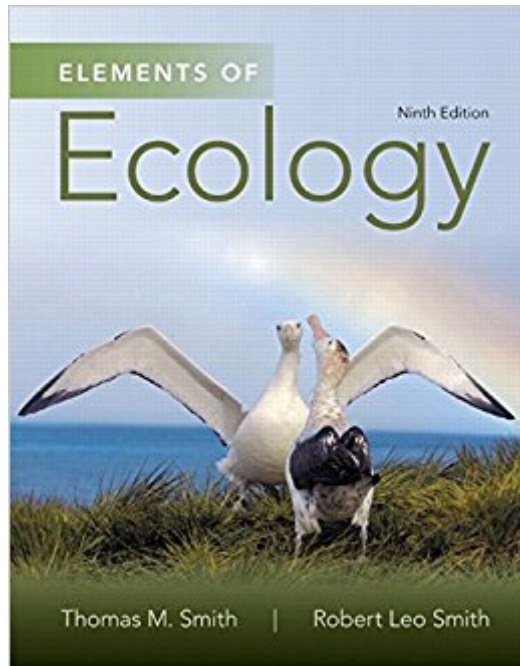




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# Elements Of Ecology (9th Edition)



## Synopsis

>Elements of Ecology, Ninth Edition continues to explain ecological processes clearly and concisely, with a greater emphasis on the relevance of ecology to everyday life and the human impact on ecosystems. This dramatically revised edition discusses issues of human ecology throughout the text and provides a greater variety of opportunities for students to learn, practice, and develop quantitative and analytical skills. Current research examples and other content updates are supported by more than 200 redesigned, full-color illustrations, graphs, and tables. Also available with MasteringBiology® This title is also available with MasteringBiology, an online homework, tutorial, and assessment program that improves results by helping students quickly master concepts both in and outside the classroom. The book and MasteringBiology work together to create a classroom experience that enables students to succeed in biology and ecology courses.

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## Book Information

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## Customer Reviews

Thomas M. Smith, Associate Professor in Environmental Sciences at the University of Virginia, received his Ph.D. in ecology from the University of Tennessee in 1982. The main focus of his research over the past two decades has been to develop an individual based theory of community

and ecosystems dynamics. As part of this work he has served on numerous national and international panels that have addressed the potential influence of human activities on the global environment. He has authored over 70 publications based on his research, and he has been recognized as one of the most cited scientists in the field of global change research. Thomas's work has taken him to over 70 countries and 6 continents. He has served on the faculty of the University of Witwatersrand (Johannesburg, South Africa), Australian National University (Canberra, Australia), as well as the University of Virginia (Charlottesville, VA, USA). In addition, he has held research scientist positions at both Oak Ridge National Laboratory (Oak Ridge, TN, USA) and the Institute for Applied Systems Analysis (Laxenburg, Austria). He has over 20 years of experience teaching the science of ecology to both science and non-science majors. Robert L. Smith holds a Ph.D. in Wildlife Biology from Cornell University. He is Professor Emeritus of Ecology at West Virginia University. He has spent over 30 years teaching Ecology and conducting field research throughout the world. His teaching responsibilities have involved mostly undergraduate courses in general ecology and graduate courses in population ecology and wildlife management. His research has included forest-fire related problems in southern West Virginia, vegetational development and succession on abandoned and reclaimed surface mines, the relation between forest vegetational structure and the forest bird community, and forest habitat assessment and habitat evaluation procedures based on vegetational structure. Smith has served as a consultant to congressional committees, workshops on environmental education and energy and environmental problems, the National Landmarks program of the U.S. Department of Interior, National Research Council Task Forces on wildlife and fisheries issues and ecological classification systems for implementing environmental quality evaluation procedures.

This book worked great with my class. Very similar to the previous edition so if you need to save money, you could get the older one. It's always recommended that if you've been assigned problems to check out the edition on reserve in your college library just to make sure the numbering hasn't changed. This does tend to happen but very easy to fix if you plan ahead.

AWESOME in every way would recommend to everyone that is looking to purchase this type of item received it quickly

For my class this helped write a paper, my teacher had more than enough knowledge to trump this book. From the chapters I did read it was current and and easy read

Keep updating!

clean book

Excellent product. Thanks!

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