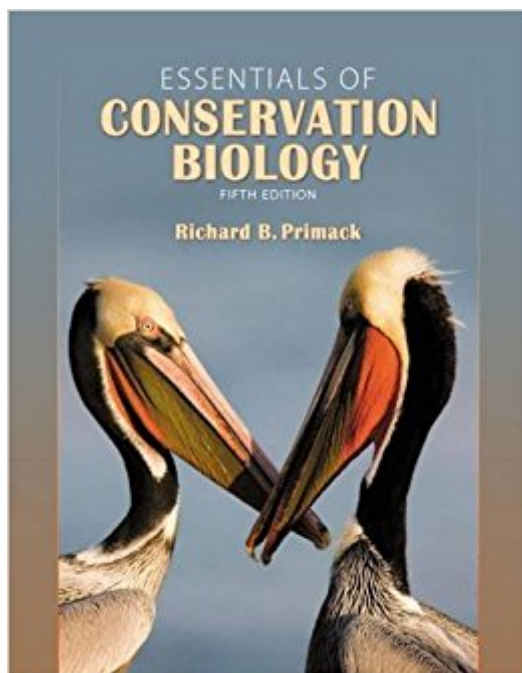


The book was found

Essentials Of Conservation Biology, Fifth Edition



Synopsis

Essentials of Conservation Biology, Fifth Edition combines theory and applied and basic research to explain the connections between conservation biology and environmental economics, education, ethics, law, and the social sciences. A major theme throughout the book is the active role that scientists, local people, the general public, conservation organizations, and governments can play in protecting biodiversity, even while providing for human needs. Each chapter begins with general ideas and principles, which are illustrated with choice examples from the current literature. The most instructive examples are discussed in boxes highlighting species and issues of particular significance. Chapters end with summaries, an annotated list of suggested readings, and discussion questions. This new edition comes with summary statements in the text margins, as study aids. Essentials of Conservation Biology, Fifth Edition is beautifully illustrated and now in full color, and is written in clear, non-technical language.

Book Information

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Customer Reviews

RICHARD B. PRIMACK is a Professor in the Biology Department at Boston University, USA, and the former Associate Director of the Environmental Studies Programme. He is currently Editor of the journal Biological Conservation and a past President of the Association for Tropical Biology and Conservation.

There are a lot of good examples from case studies in the chapters and the information is easily accessible. Our professor heavily relied on the text and the class was better for it. It is worth getting

and keeping if you are interested in the subject and plan to go into the field. I will say that it is skewed towards animals and since I am more of a plant person I will not be keeping this book after the course comes to an end.

This book was a great supplement for class with a nice emphasis on applications both to humans and on the principles. I can say this was one of my favorite textbooks in college.

This is a good treatment on Conservation Biology. However, to me is somewhat slim in the development of most of the topics. The textbook is almost a primer. I would recommend "Principles of Conservation Biology" because is a more complete treatment.

required college book--enjoying it

Pretty good quality. The corners were a little worn, and it was a little worn in general. But not too noticeably.

Cover was not attached to the spine, however can still be read and that is all that matters.

This book introduces conservation biology so that the reader doesn't have to know too much about conservation to understand the material.

I didnt get to you this book much personally during my class. But when ever I need it as a reference it was there and did help me. Book was in good shape and was sent on-time

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