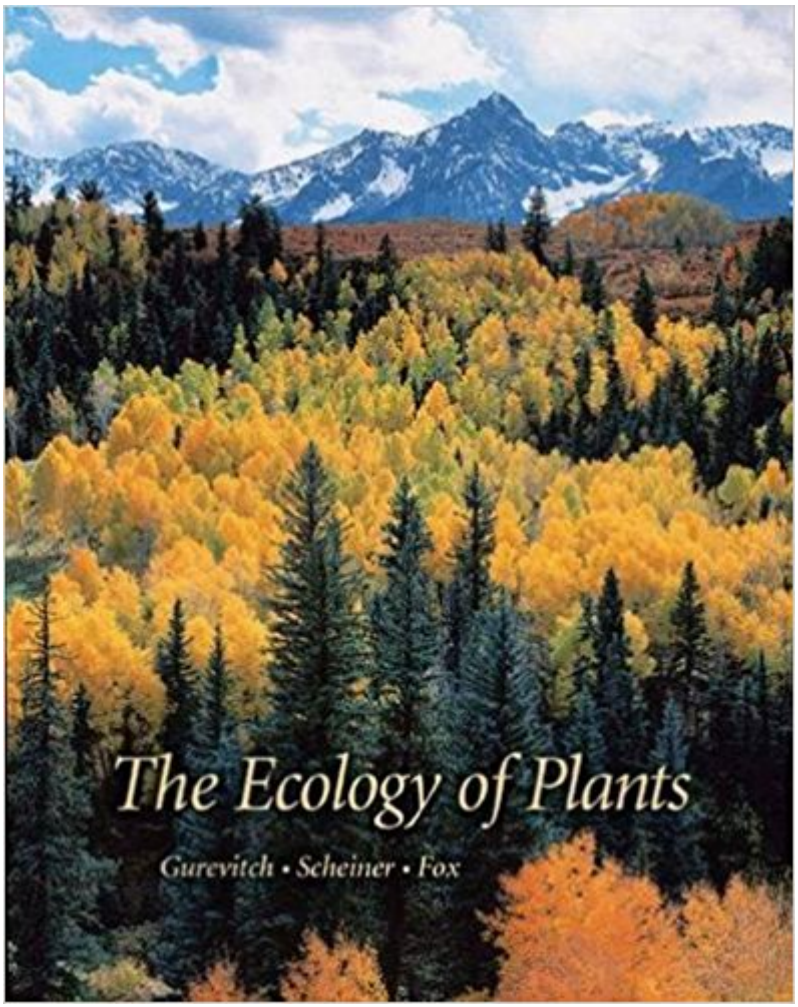
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The Ecology Of Plants



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Synopsis

This textbook covers general ecology, but with the focus on the interactions between plants and their environment over a range of scales. It also emphasizes the importance of evolutionary and other historical processes for contemporary ecology. While the book is written for an undergraduate course in plant ecology, its style, coverage of the field, and contemporary perspective make it accessible and useful to others, from conservation biologists to evolutionary biologists.

Book Information

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Customer Reviews

"This is the only volume I have seen that contains a good treatment of evolutionary and physiological ecology, as well as more traditional topics such as competition and herbivory, vegetation types, and biomes. Overall, this useful book, beautifully laid out and well written, fills an important gap in the educational literature on plant ecology. It is up to date and quantitatively sophisticated, and it provides a nice balance between presentation of facts and concepts and narration of evocative examples. I plan to continue to use this volume in my course and recommend it highly."--Ingrid M. Parker, The Quarterly Review of Biology"Overall, The Ecology of Plants provides a useful and complete tool to teach plant ecology to undergraduate students. Therefore, I strongly recommend it."--StÃƒÂ©phane Boudreau, Ãƒâ coscience --This text refers to an alternate Hardcover edition.

JESSICA GUREVITCH, State University of New York at Stony Brook USA. - SAMUEL M.

SCHEINER, Arizona State University USA. - GORDON A. FOX, University of South Florida USA.

This is a good text book. I enjoyed how it is written and all of the examples of current ecology studies.

Well written and easy to understand.

Good book - a bit expensive!

It came quickly and serves it’s purpose.

Excellent condition.All good.

Shipped right on schedule and it was brand new as described!!!

great

This book is a good choice for anyone who is a beginning to an experienced Ecologist. With the content in this book you are able to retouch on some of the most common principles of plant ecology, while also reviewing the finer points in more advanced areas. This book is also serving as a great desk reference in my workplace. It would be beneficial for Ecologist, Environmentalist, or Natural Resources Specialist.

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