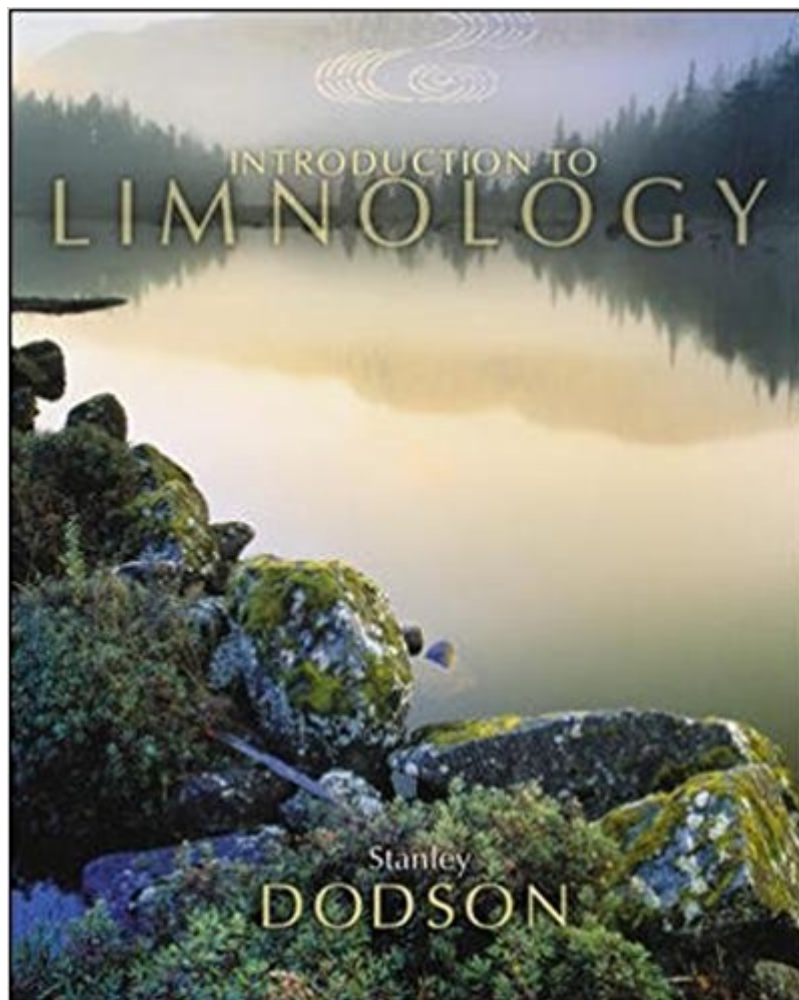


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Introduction To Limnology



Synopsis

This text includes the basic foundation information of limnology in an appropriate length for a one-semester course. It is written for intermediate undergraduate college students with some science background, including an introductory biology course. The text is especially well-suited for undergraduate majors in zoology, botany, conservation biology, biology, environmental studies, ecology, aquatic biology, and related fields. Introduction to Limnology contains more biology, ecology, and human-environmental connections than other such books on the market. The text emphasizes aquatic ecology, with a wide range of ecological fields represented, including: landscape, ecosystem, physiological, population, community, and biome.

Book Information

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Customer Reviews

Professor Stanley Dodson is a professor at the University of Wisconsin - Madison, and lives in Madison, WI as well.

It's another overpriced college textbook. Learned more in class than in the book. I guess it did teach me some things that the professor wasn't able to explain.

Just what I needed

Written by a seminary in the field of Limnology, Ecology, and Aquatic Biology, Stanley Dodson's

Limnology textbook is a complete reference of the above topics. Excellent illustrations and images, coupled with well-written text makes this text unusually accessible and useful throughout an undergraduate, graduate, and post-graduate career. I've kept mine as a reference long after my Limnology course, and it has proved useful in writing a number of papers and as a professional reference.

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