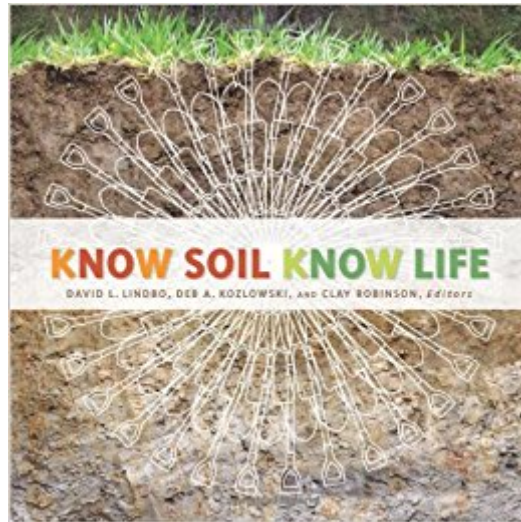


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# Know Soil, Know Life



## Synopsis

Did you ever consider that with no soil there would be no life? Know Soil, Know Life will introduce you to an amazing world-the world beneath your feet. Soil is the foundation our natural living world depends on, the substance of life, the critical zone of the earth. Soil is not dirt. SOIL IS LIFE! Students will find Know Soil, Know Life is an easily accessible resource. But this book is for all ages. Everyone interested in being more environmentally conscious - the urban dweller, the young naturalist, the home gardener - can learn about the diversity of soils and their importance in our environment. Audience: Students studying environmental science or participating in an Envirothon or Science Olympiad will find Know Soil, Know Life is an easily accessible resource. Undergraduate students in introductory ecology and environmental science classes will have a manageable soils textbook. Scientists in related disciplines wildlife, forestry, geology, hydrology, biology, zoology will enjoy this engaging introduction to soils. The American Society of Agronomy, Crop Science Society of America, and Soil Science Society of America are prominent international scientific societies headquartered in Madison, Wisconsin. The Societies specialize in peer-reviewed, high-quality science titles for a wide variety of audiences. Some of the many areas we publish in include:-Soils Methods and Management-Crop Development and Improvement-Agrosystem Management and the Global Food Crisis-Environmental Conservation and Climatology

## Book Information

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## Customer Reviews

A good beginners guide to understanding basic soil concepts. Certainly a useful reference for anyone who needs to brush up on their soil knowledge. Easy to read!

This is a text for my graduate Soil Science class - I wanted a bit more quite frankly. It seemed to trade function for form (sacrificing text with glossy stock and unnecessary amounts of over-sized pictures, sidebars and figures) - It was almost like a pop-up book without the payoff.

This book was recommended by one of the lecturers in my master gardener course. It has a lot of good info, but it is a bit textbookish.

great book

Great!

good

Thanks

Cheers to the Soil Science Society of America for putting together this fine book. It should be of interest to students, gardeners, and those who wish to learn about the importance and significance of soils. I'm excited to be using this as my textbook for my Intro to Soil Science course in the fall. I've been frustrated with the other available Soils textbooks, which tend to be either way too simplistic or way overboard (encyclopedic) for an intro level course. This book seems to hit the nail right on the head! Not only that, but it is interesting to read, and the cost to students is VERY reasonable (\$40!). This seems to be the only soils text out there with full color images, graphics, and maps, and they are abundant and well done. I'm sure I will have suggestions to improve the book after using it. In fact, I already have a few: add a glossary and an index. I'd also like to see sections on soil water and one on soil temperature, too, but until then I will cover that material using other means. No Intro to Soils textbook out there seems to be just right, but this one is closest, in my opinion.

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Methods of Soil Analysis. Part 2. Microbiological and Biochemical Properties (Soil Science Society of America Book, No 5) (Soil Science Society of America Book Series) The Soil Will Save Us: How Scientists, Farmers, and Ranchers Are Tending the Soil to Reverse Global Warming The Soul of Soil: A Soil-Building Guide for Master Gardeners and Farmers, 4th Edition Start With the Soil: The Organic Gardener's Guide to Improving Soil for Higher Yields, More Beautiful Flowers, and a

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