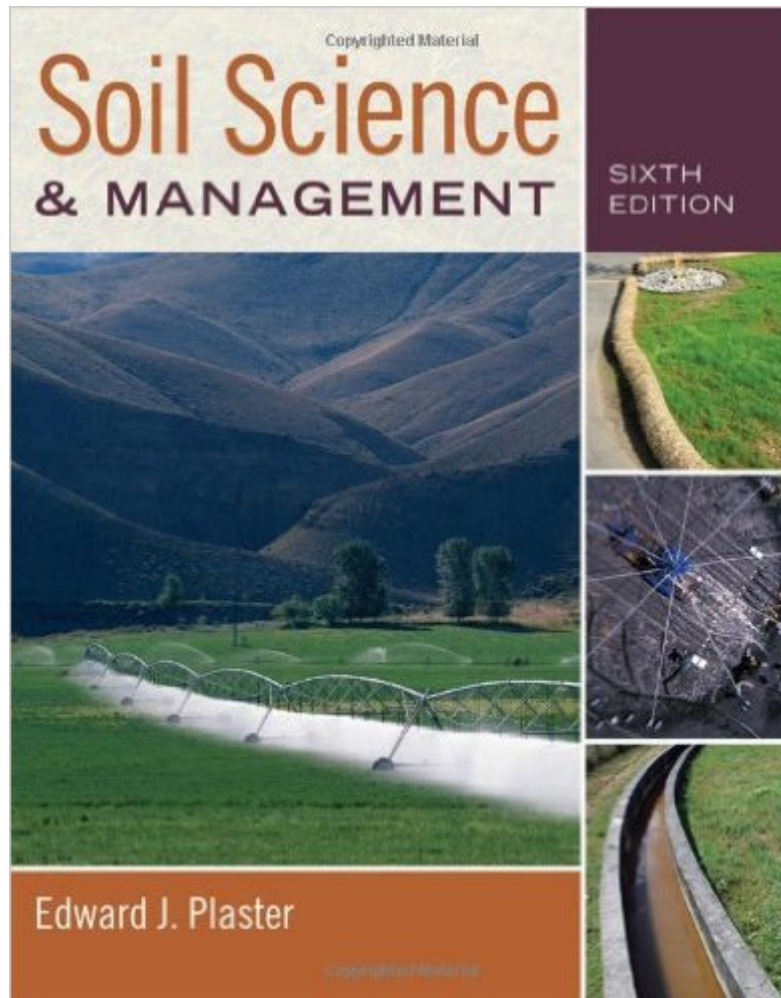


The book was found

Soil Science And Management



Synopsis

Gain a practical understanding of soil properties and the soil management techniques most important for the effective use of soils with **SOIL SCIENCE AND MANAGEMENT**, 6E. This non-technical, reader-friendly book details all aspects of effective soil usage, including management techniques, composition, fertility, erosion, conservation, and irrigation in this practical guide. This edition highlights horticultural uses of soil as well as the latest green methodologies in both agricultural and horticultural practice from the perspective of farmers, horticulturalists, environmentalists and others who are concerned about how soils work and how they can be used most effectively. This edition further examines nutrient management and best practices with the latest updates on legal issues and government programs that make it a useful resource now and invaluable reference for the future.

Book Information

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Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (9 customer reviews)

Best Sellers Rank: #326,566 in Books (See Top 100 in Books) #44 in [Books > Science & Math > Agricultural Sciences > Soil Science](#) #107 in [Books > Science & Math > Agricultural Sciences > Horticulture](#) #219 in [Books > Textbooks > Science & Mathematics > Agriculture](#)

Customer Reviews

I'm not really the intended audience of this book, being a home gardener rather than a student, but I enjoyed it just the same. The book is much easier to read than I expected, with plenty of white space and pictures to make it easy on the eyes. I was interested to see the inclusion of topics like city gardening, an in-depth look at animal manures, and even a cameo appearance of permaculture in addition to the basics that you'd expect. But the heart of the book, of course, is a look at what makes soil do its job, and that part of the book really helped fill in a lot of gaps in my education. I'm confident I'll make better choices in the garden now with this book's information under my belt. Yes, I would have preferred not to pay \$180 for a used copy of a book, but none of the soil books geared

to laymen that I've read so far have been worth their salt. So I guess a textbook is worth the higher price if it really delivers.

A little strange how you can get an international book in America, even though it says you can't. But other than that, it is a very nice book. It does a great job of explaining the concepts, and has plenty of examples. So far I haven't noticed any difference between the international edition, and the normal edition.

I had to purchase this book for a Soil Science class. I think it does a good job of covering a wide range of topics having to do with soil science. Some of the more chemistry-oriented chapters are hard to follow. I know the section on clay micelles was particularly painful for me. But that's not really the textbook's fault, is it? Chances are, if you're buying this book you're doing it because it's required for a class, so it's not like my review is going to make much of a difference anyway.

Of all the books I have purchased for school, this is by far the most expensive. Undeniably, it is also one of the most useful and well made books I have ever owned too. It contains beautiful color photographs and charts that will help the reader understand soil science. Although a great book, I traded it in because it is not good enough for everyday reference. It is set up for instruction not for reference. Also, the book contains many vaguely worded practice problems that were of zero help. Nevertheless, if you take a soil class and buy this book you will not be disappointed. Then, you can exclaim in a George C. Scott style voice, "Plaster, you Magnificent Professor, I Read your Book!"

If your an above average gardener who wishes to understand your soil this is for you. It is also a good reference to keep on hand for the professional.

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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) Defining Soil Quality for a Sustainable Environment: Proceedings of a Symposium Sponsored by Divisions S-3, S-6, and S-2 of the Soil Science Society (S S S a Special Publication) Tomography of Soil-Water-Root Processes: Proceedings of a Symposium Sponsored by Division S-1 and S-6 of the Soil Science Society of America in Minn (S S S a Special Publication) 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 Healthy, Easy-Care Garden Taylor's

Weekend Gardening Guide to Soil and Composting: The Complete Guide to Building Healthy, Fertile Soil (Taylor's Weekend Gardening Guides (Houghton Mifflin)) Soil Mechanics in Highway Engineering (Series on Rock and Soil Mechanics) Soil Science and Management Soil Science & Management Agroforestry for Soil Management (Cabi) Global Climate Change and Cold Regions Ecosystems (Advances in Soil Science) Soil Science Simplified The Daily Note Planner For Busy People: Make Use Of Your Time Effectively With This Easy To Follow Note Planning Guide (Note Taking, Time Management, Management ... Management For Dummies, Stress Reduction) The Theory and Practice of Revenue Management (International Series in Operations Research & Management Science) 50 HOMEMADE FERTILIZERS AND SOIL AMENDMENTS: The Ultimate Collection of EASY, ORGANIC Recipes for Edible Gardens using FREE and Recycled Materials (Home Grown Fun Garden Series Book 1) Soil and Water Contamination, 2nd Edition (Balkema Proceedings and Monographs in E) Principles of Planting and Cultivation - With Information on Soil Preparation, Tools, Transplanting and Irrigation Clouds and Clocks: A Story for Children Who Soil Preparedness Gardening: How to Grow Real Sustenance and Naturally Build Soil Fertility in Troubled Times Hydroponic Gardening: How To Grow 40 Pounds of Organic Produce 50% Faster With No Soil And No Yard (hydroponic gardening, aquaponics, square foot gardening, ... container gardening, urban homestead)

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