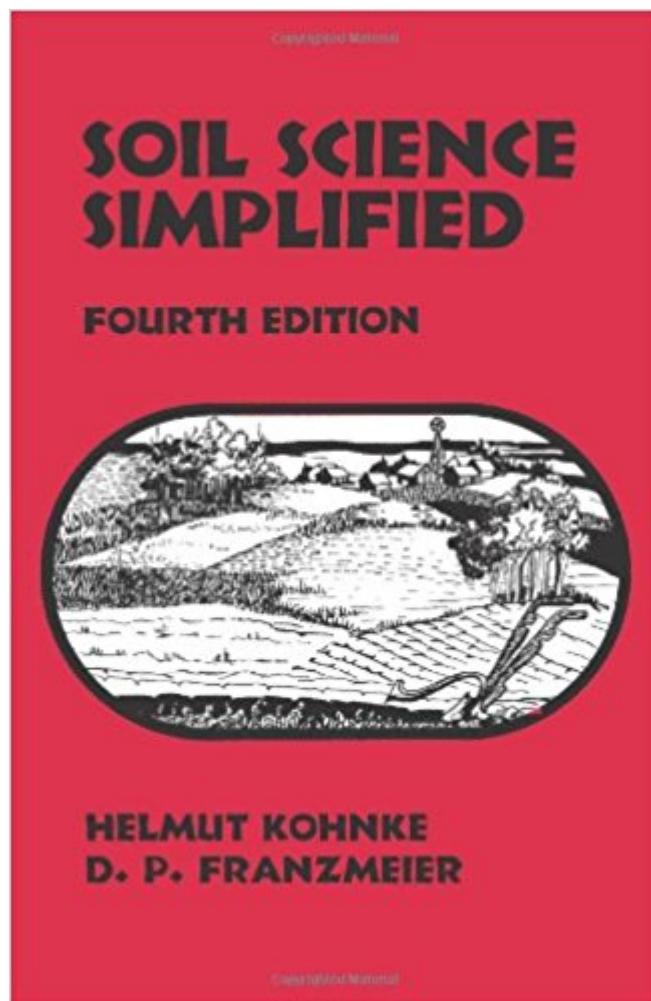


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# Soil Science Simplified



## **Synopsis**

This useful handbook was written for those who want to become acquainted with the basic concepts and principles of soils but are not ready for an extensive study. Includes an assortment of helpful tables, maps and line drawings.

## **Book Information**

Paperback: 162 pages

Publisher: Waveland Pr Inc; 4th edition (December 1, 1994)

Language: English

ISBN-10: 0881338133

ISBN-13: 978-0881338133

Product Dimensions: 0.5 x 5.8 x 8.8 inches

Shipping Weight: 8 ounces

Average Customer Review: 4.4 out of 5 stars 29 customer reviews

Best Sellers Rank: #196,988 in Books (See Top 100 in Books) #38 in Books > Science & Math > Agricultural Sciences > Agronomy #181 in Books > Textbooks > Science & Mathematics > Agriculture #344 in Books > Textbooks > Science & Mathematics > Environmental Studies

## **Customer Reviews**

"I will use it as a resource for my students to complete their personal libraries. It is easy to understand and clarifies much!" --Patricia Griffin, St. Clair County Community College

Titles of related interest from Waveland Press: Anderson, Weed Science: Principles and Applications, Third Edition (ISBN 9781577665250); Western Plant Health Association, Western Fertilizer Handbook, Ninth Edition (ISBN 9781577666790).

As they say, don't judge a book by its cover. At first glance, this paperback book appears to be a lightweight study guide. Upon reading it, however, you will find it to contain a mountain of technical information. Every page offers so many relevant details that you will need to read it twice, just to absorb them all. Fortunately, it is not written in a dry, jargonistic manner. As the title implies, the scientific principles involved are simplified for easier digestion and application. This makes the information all the more useful. And although it is not a full-fledged textbook, a prospective reader will still benefit from having a basic knowledge of chemistry before opening this book, because it is not a kids' book either. Take some notes as you read, and you will find it be a real learning

experience.

This has become one of my favorite books of all time and I recommend it to anyone interesting in growing anything - gardeners, homesteaders, anyone interested in farming... anyone who cares about ecology, soil, and the environment. Enough meaty information to make it worth your time, but written in a very accessible manner.

This was a required text for a soil science course that I took but is definitely one of the best texts I've read on the subject in a small portable simple form. This is a classic must-have read for the soil scientist and the science-minded soil enthusiast.

I took a class in Soil Science for an AAAS in Enology and Viticulture at WWCC, and this book was amazingly helpful in understanding many of the concepts that remained confusing to me after lecture. Best \$10 I ever spent. Everyone else in class complained about how difficult Soils was... but with this book I totally "got it". Highly recommended.

I have been wanting to study more about soil, and this was an excellent book to get me started. It explains a little about soil horizons, some of the microorganisms in soil, and why over tilling is such a bad idea. I still hope to take a college course in soil, and this got me familiar with some of the jargon of soil and its structure. Highly recommended, especially for beginners.

I used this book at a Certificate in Horticulture some time ago now and it was very good for me at that level. Just wanted to purchase it again so I could give it to my son.

books for school GREAT PRICE

a hard read (dense) but very informative!

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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) Soil Water and Agronomic Productivity (Advances in Soil Science) Soil Science Simplified Soil Science Simplified 5th edition by Eash, Neal, Green, Cary J., Razvi, Aga, Bennett, William F. (2008) Hardcover 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 Healthy, Easy-Care Garden Improving Your Soil: A Practical Guide to Soil Management for the Serious Home Gardener Taylor's Weekend Gardening Guide to Soil and Composting: The Complete Guide to Building Healthy, Fertile Soil (Taylor's Weekend Gardening Guides (Houghton Mifflin)) The living soil;: Evidence of the importance to human health of soil vitality, with special reference to post-war planning, Dynamics of Wheelâ "Soil Systems: A Soil Stress and Deformation-Based Approach (Ground Vehicle Engineering) Balancing Soil Nutrients and Acidity: The Real Dirt on Cultivating Crops, Compost, and a Healthier Home (The Ultimate Guide to Soil Book 3) The Soil Will Save Us: How Scientists, Farmers, and Foodies Are Healing the Soil to Save the Planet Tuttle Chinese for Kids Flash Cards Kit Vol 1 Simplified Ed: Simplified Characters [Includes 64 Flash Cards, Audio CD, Wall Chart & Learning Guide] (Tuttle Flash Cards) (v. 1) Simplified Engineering for Architects and Builders (Parker/Ambrose Series of Simplified Design Guides) Integrated Chinese: Textbook Simplified Characters, Level 1, Part 2 Simplified Text (Chinese Edition) Plant & Soil Science: Fundamentals & Applications (Texas Science) Soil Science and Management (Texas Science) Dirt: The Scoop on Soil (Amazing Science) Rocks and Soil: Real Size Science

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