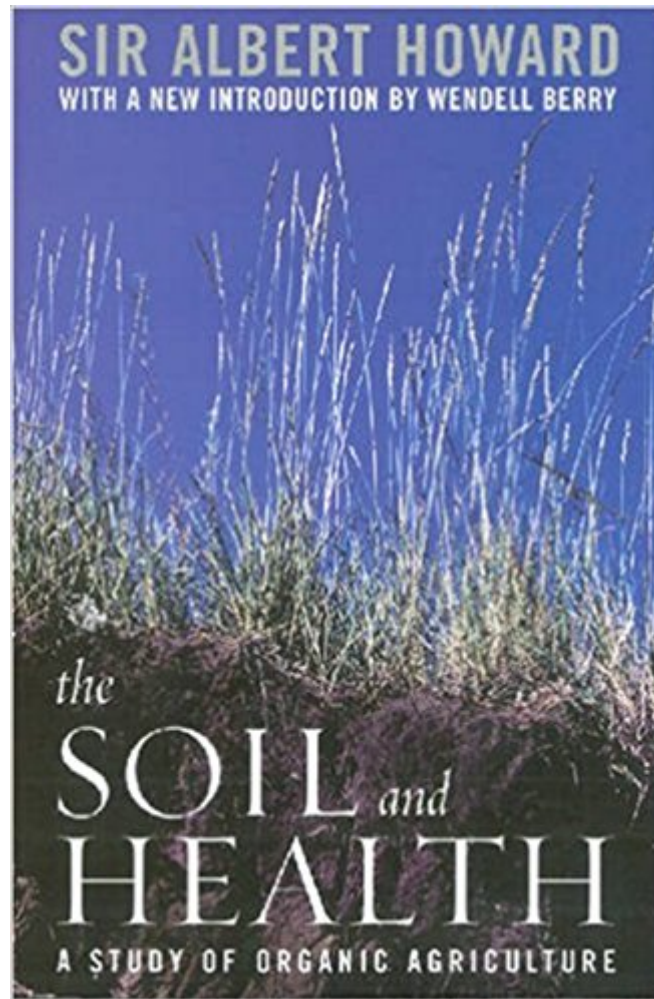


The book was found

The Soil And Health: A Study Of Organic Agriculture (Clark Lectures)



Synopsis

During his years as a scientist working for the British government in India, Sir Albert Howard conceived of and refined the principles of organic agriculture. Howard's *The Soil and Health* became a seminal and inspirational text in the organic movement soon after its publication in 1945. *The Soil and Health* argues that industrial agriculture, emergent in Howard's era and dominant today, disrupts the delicate balance of nature and irrevocably robs the soil of its fertility. Howard's classic treatise links the burgeoning health crises facing crops, livestock, and humanity to this radical degradation of the Earth's soil. His message—that we must respect and restore the health of the soil for the benefit of future generations—still resonates among those who are concerned about the effects of chemically enhanced agriculture.

Book Information

Series: Clark Lectures

Paperback: 352 pages

Publisher: University Press of Kentucky (January 12, 2007)

Language: English

ISBN-10: 0813191718

ISBN-13: 978-0813191713

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars [See all reviews](#) (12 customer reviews)

Best Sellers Rank: #457,208 in Books (See Top 100 in Books) #63 in [Books > Science & Math > Agricultural Sciences > Soil Science](#) #87 in [Books > Science & Math > Agricultural Sciences > Agronomy](#) #274 in [Books > Science & Math > Agricultural Sciences > Sustainable Agriculture](#)

Customer Reviews

The Soil and Health is a wonderful book that is equal parts agricultural science and environmental advocacy, with just a dash of kooky Nature worship thrown in. Howard was a conventionally trained agricultural scientist in the late 19th and early to mid 20th century who was employed by the British government to bring modern industrial agriculture, based on chemical fertilizers, pesticides, fungicides and herbicides to Britain's tropical colonies. Soon, though, he realized the value of more traditional agricultural practices from India and China, especially in keeping the microbial, fungal and invertebrate life in the soil healthy. If you believe in the value of organic agriculture, it is somewhat sad to see how little has changed since 1945. Howard confidently predicts in his book that organic

methods based on compost would soon sweep the globe. Things have changed some, though. We can now buy "organic" labeled products in most markets in America, and I believe that more people have an appreciation for the importance of treating the earth well. This book does an excellent job of establishing and reinforcing that appreciation.

Jared Diamond and others have written about how civilizations have destroyed themselves by exploiting their soils. Sir Albert Howard said the same thing, but he said it 100 years ago. Howard was the father of the modern organic, holistic farming movement. This book is incredibly readable and will change how you think about food, soil, and the fate of civilization.

As a long time reader of Wendell Berry, I have been fascinated to read this book that Berry claims to have influenced his thinking to such a great extent. Sir Albert Howard is a wonderful science writer, able to lucidly explain complicated biological processes and marshal all of his observations in the service of a coherent argument about our relationship to nature. I see deep truth in this book, and an approach to scientific thinking that never loses sight of our unavoidable ignorance or our ultimately spiritual destiny.

I remember many years ago in college that I was surprised by how much research is cyclical. Previous research is challenged by one generation and then rediscovered by the next generation. Much of what is written in this book is now being rediscovered as the latest organic farming and gardening methods. There is different technology today, but the new things being discovered differ very little from what is written in this book which is based upon hands on research that was done many decades ago.

[[ASIN:0813191718 The Soil and Health: A Study of Organic Agriculture (Culture of the Land)]Robert Rodale dedicated the September, 1948 issue of ORGANIC GARDENING as a memorial to Albert Howard. I made this note from that issue, "The purpose of this book is threefold: to record my own observations and reflections, which have accumulated during some forty-five years, on the occurrence and prevention of disease, to establish the thesis that most disease can be traced to an impoverished soil, which leads to imperfectly synthesized protein in the green leaf and finally to the breakdown of those protective arrangements which Nature has designed for us." Howard's preface. Also from my notes, "The quality of our food and health decreases each year. In 1995 the USA ranked 17th in life expectancy, in 10000 we ranked 24th.

Countries are not ranked 17th in life expectancy on the internet at WHO Statistical Information System. Dr. Christopher Murray, MD, PhD of Who has this to say, "Basically you die earlier and spend more time sidelined if you are an American rather than a member of most other developed countries" A God bless you to Wendell Barry for your introduction. I am still haunted by your UNSETTLING OF AMERICA; CULTURE AND AGRICULTURE which I read many years ago.

This is an essential book that all serious farmers and gardeners should read and have on their shelves. According to Wendell Berry, it is the book that has shaped his philosophy on agriculture more than any other.

[Download to continue reading...](#)

The Soil and Health: A Study of Organic Agriculture (Clark Lectures) 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) Ace Organic Chemistry I: The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Start With the Soil: The Organic Gardener's Guide to Improving Soil for Higher Yields, More Beautiful Flowers, and a Healthy, Easy-Care Garden Darwinian Agriculture: How Understanding Evolution Can Improve Agriculture Tropical Timbers of the World. United States Department of Agriculture, Forest Service, Agriculture Handbook Number 607. September 1984 Organic Body Care Recipes Box Set: Organic Body Scrubs, Organic Lip Balms, Organic Body Butter, And Natural Skin Care Recipes The Soul of Soil: A Soil-Building Guide for Master Gardeners and Farmers, 4th Edition Taylor's Weekend Gardening Guide to Soil and Composting: The Complete Guide to Building Healthy, Fertile Soil (Taylor's Weekend Gardening Guides (Houghton Mifflin)) 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) Soil Mechanics in Highway Engineering (Series on Rock and Soil Mechanics) Organic Struggle: The Movement for Sustainable Agriculture in the United States (Food, Health, and the Environment) The Government of Self and Others: Lectures at the Collège de France, 1982-1983 (Lectures at the Collège de France) Lectures on Antitrust Economics (Cairoli Lectures) The Birth of Biopolitics: Lectures at the Collège de France, 1978-1979 (Lectures at the Collège de France) Lectures on the Will to Know (Michel Foucault, Lectures at the Collège de France) Security, Territory, Population: Lectures at the Collège de France, 1977 - 78 (Michel Foucault, Lectures at the Collège de France)

Feynman Lectures Simplified 4A: Math for Physicists (Everyone's Guide to the Feynman Lectures on Physics Book 12) Or Perish in the Attempt: The Hardship and Medicine of the Lewis and Clark Expedition

[Dmca](#)