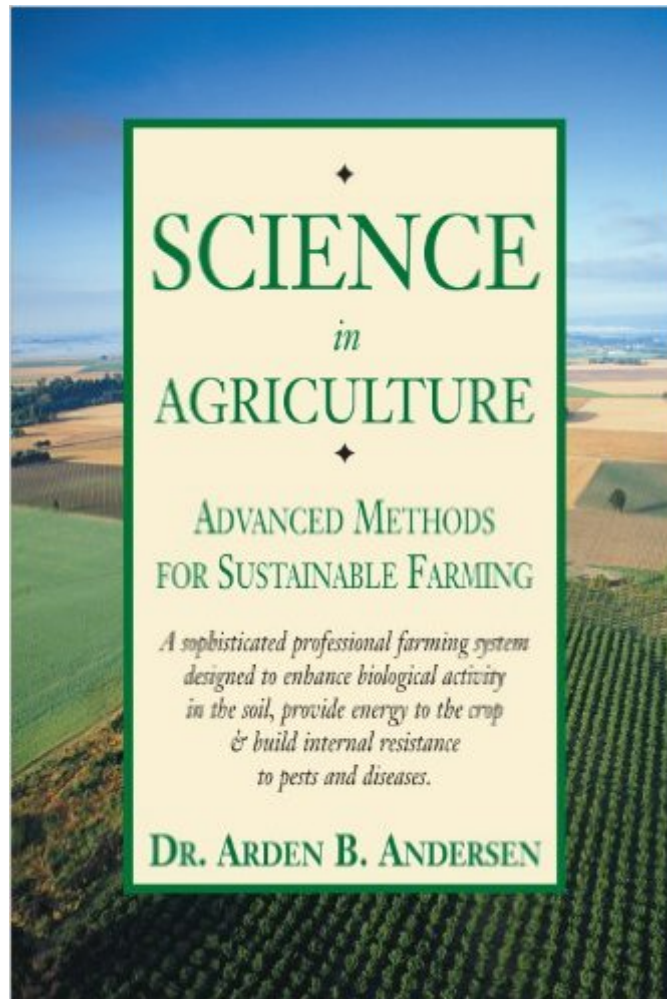


The book was found

Science In Agriculture: Advanced Methods For Sustainable Farming



Synopsis

By ignoring the truth, ag-chemical enthusiasts are able to claim that pesticides and herbicides are necessary to feed the world. But science points out that low-to-mediocre crop production, weed, disease, and insect pressures are all symptoms of nutritional imbalances and inadequacies in the soil. Science in Agriculture is a concise recap of the main schools of thought that make up eco-agriculture - all clearly explained. Gain a working knowledge of chemistry, physics, and plant biology as applied to agriculture. Discover what weeds are trying to tell you about your soil's fertility needs. Learn how to design and implement a program to produce crops, pastures, turf, landscape or ornamentals of balanced nutritional and mineral content. Both farmer and professional consultant will benefit from this important work.

Book Information

Paperback: 376 pages

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Product Dimensions: 1 x 6.2 x 9 inches

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Average Customer Review: 4.8 out of 5 stars Â Â See all reviews Â (6 customer reviews)

Best Sellers Rank: #469,069 in Books (See Top 100 in Books) #68 in Â Books > Science & Math > Agricultural Sciences > Soil Science #89 in Â Books > Science & Math > Agricultural Sciences > Crop Science #284 in Â Books > Science & Math > Agricultural Sciences > Sustainable Agriculture

Customer Reviews

Good Points: I highly recommend this book to anyone who wishes to be successful as a farmer in the long run. It is a book you will delve into again and again. It provides motivational material to inspire people to enter the noble profession of farming. It provides multiple viewpoints to explain how plant growth can be positively enhanced. It is controversial - in that it explains why today's farming is flawed and consequently why farmers are going out of business. While the concepts can be complex to understand, the book provides stimulating reference material to guide the willing agricultural professional to transform agriculture into a sustainable and profitable business. I am motivated to put into practice measurement systems advised in relation to crop and soil testing. Also to feed the soil system with the balanced minerals required to improve the quality of crops

produced. This in turn transforms the economics of farming for the future. Bad Points: Some of the science and theory is quite complex to understand. Nevertheless there is a good reference list provided for the earnest reader to fill these gaps.

Makes great sense of nature's way of providing plants superb nutrition resulting in abundant growth and highly nutrient dense food production.

Dr Anderson is the man. Went to school with him at Arizona. Can not put this book down. Mitchell Reid.

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