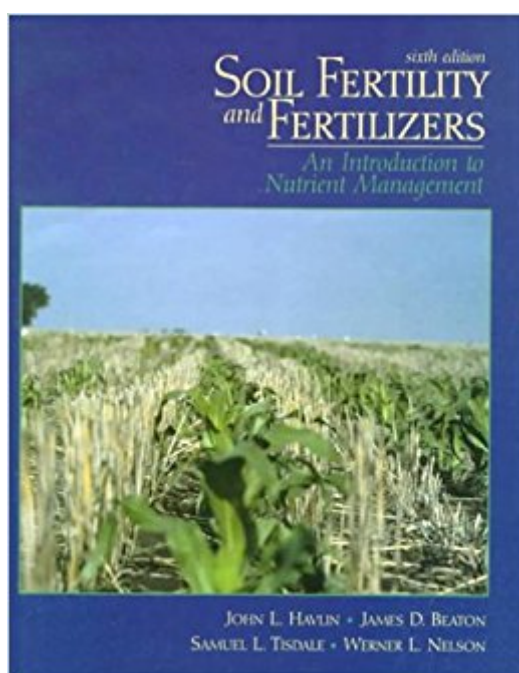


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Soil Fertility And Fertilizers: An Introduction To Nutrient Management (6th Edition)



Synopsis

Long regarded as the leading book in the field, this volume provides a basic introduction to the biological, chemical, and physical properties affecting soil fertility and plant nutrition. It covers all aspects of nutrient management for profitable crop production, with particular attention to minimizing the environmental impact of soil and fertilizer management. The Sixth Edition

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Long regarded as the leading book in the field, this volume provides a basic introduction to the biological, chemical, and physical properties affecting soil fertility and plant nutrition. It covers all aspects of nutrient management for profitable crop production, with particular attention to minimizing the environmental impact of soil and fertilizer management. The Sixth Edition has been substantially revised to reflect rapidly advancing knowledge and technologies in both plant nutrition and nutrient management.

The book is very good, but it old. The information required is exist, but the most problems solution is not.

The images are pixelated and blurred, the text fades in some places like the printer was running out of ink, and overall the print quality is the worst of any textbook I have ever owned. I can't believe it is \$150.

This book contains good information about soil fertility, the language used is very clear even for novel soil scientist like me, up to date and classical soil research data are also provided. I haven't reviewed completely but most of the chapters read so far are very helpful.

Book is okay but I'm going to buy a different one. Was trying to find a book to replace my NDSU college book I will be checking the college book store again to find a better version.

very good

I wanted a solid textbook to refresh my knowledge of soil science, and this book has been a standard for a long time

This textbook was an excellent resource for my undergraduate course. It provided excellent practical examples of solving field fertility problems. The quantitative approach was challenging but I learned more than in many other similar classes. Best textbook on the market.

This edition is not as advanced or complete as earlier versions. If you did want to explore a the subject more completely you are at a disadvantage with this version, the references to the original work that were at the end of each chapter in previous versions have been removed.

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