



Cycles of Soil: Carbon, Nitrogen, Phosphorus, Sulfur, Micronutrients, Second Edition

By F. J. Stevenson, M. A. Cole

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Editorial Review

Review

"I can recommend this book as a vital addition to all libraries and bookshelves..." (Forestry, Vol 73/3, 2000)

From the Publisher

A single-source reference to biochemical cycles in soil, emphasizing basic principles and naturally occurring reactions. Presents all major aspects of nutrient cycling, including fluxes with other ecosystems, biochemical pathways and transformations, gains and losses, chemical fixation reactions, and plant availability.

Environmental issues are integrated into the classical treatment of cycling processes. Two chapters are devoted exclusively to pollution of the environment. Surveys such topics as management of crop residues and maintenance of soil organic matter, use of soil for disposal of organic wastes, biological nitrogen fixation, denitrification, efficiency of fertilizer nitrogen use by plants, nitrates in food and water, chemistry and fate of phosphorus and sulfur and behavior of trace elements.

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Benjamin Holmes:

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Traci Daniels:

The book untitled Cycles of Soil: Carbon, Nitrogen, Phosphorus, Sulfur, Micronutrients, Second Edition contain a lot of information on the idea. The writer explains the girl idea with easy technique. The language is very easy to understand all the people, so do not really worry, you can easy to read the item. The book was authored by famous author. The author gives you in the new period of time of literary works. It is possible to read this book because you can continue reading your smart phone, or model, so you can read the book in anywhere and anytime. If you want to buy the e-book, you can open up their official web-site in addition to order it. Have a nice read.

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