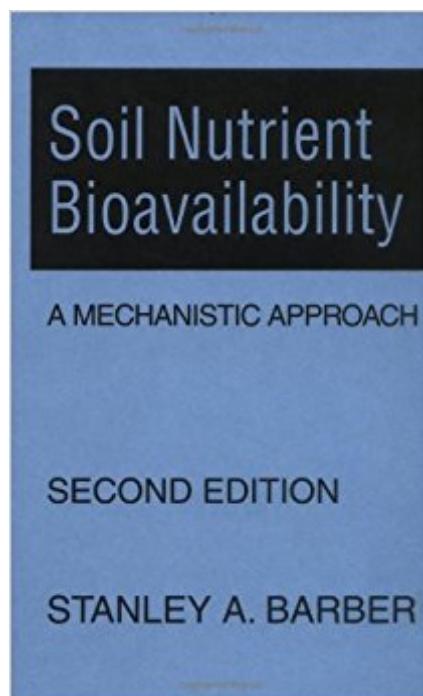


The book was found

Soil Nutrient Bioavailability: A Mechanistic Approach



Synopsis

This richly illustrated edition of an established classic deals with the chemistry and biology of soil nutrient availability. Provides information regarding the elements present in soils and the extent to which these elements can be used by plants in order to grow. Nutrient uptake by plant roots, rhizosphere microorganisms and application of the mechanistic uptake model as well as such elements as phosphorus, potassium and water are among the topics discussed.

Book Information

Hardcover: 384 pages

Publisher: Wiley; 2 edition (March 1995)

Language: English

ISBN-10: 0471587478

ISBN-13: 978-0471587477

Product Dimensions: 6.3 x 1.2 x 9.6 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #4,141,927 in Books (See Top 100 in Books) #78 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Soil #706 in Books > Science & Math > Agricultural Sciences > Agronomy #3353 in Books > Textbooks > Science & Mathematics > Agriculture

Customer Reviews

It is refreshing to read work with content and information that is useful for those interested in going beyond the surface. Anyone who has taken the time to study this in depth should be complimented. Since nutrition has a major impact on our health and economy I think we all need to pay more attention to what is happening in the food chain. Thank you.

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

Soil Nutrient Bioavailability: A Mechanistic Approach 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) Nutrient Requirements of Dogs and Cats (Nutrient Requirements of Domestic Animals) Organic Chemistry: A mechanistic approach Topical Drug Bioavailability, Bioequivalence, and Penetration Dynamics of Wheelâ "Soil Systems: A Soil Stress and Deformation-Based Approach (Ground Vehicle Engineering) Year-Round Indoor Salad Gardening: How to Grow Nutrient-Dense, Soil-Sprouted Greens in Less Than 10 days The

Independent Farmstead: Growing Soil, Biodiversity, and Nutrient-Dense Food with Grassfed Animals and Intensive Pasture Management Soil Fertility and Fertilizers: An Introduction to Nutrient Management (6th Edition) Mechanistic Toxicology: The Molecular Basis of How Chemicals Disrupt Biological Targets, Second Edition 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, Soil Water and Agronomic Productivity (Advances in Soil Science) 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 Building Soil: A Down-to-Earth Approach: Natural Solutions for Better Gardens & Yards

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)