



Agrosphere : Nutrient Dynamics, Ecology and Productivity

By Krishna, K R

Science Publishers, UK. Hardcover. Book Condition: New. Dust Jacket Condition: No Dust Jacket. First Edition. 354 Pages. The book deals with agroecological aspects of nutrients essential to crop production. A new concept termed 'AGROSPHERE' has been introduced in the book. A brief description about agrosphere, its expanse, contrasting features and interactions with other ecospheres, global nutrient dynamics and food production trends within various agro ecosystems forms the introductory chapter. The book encompasses discussions on the major agroecosystems/ cropping belts that contribute to global food grain harvests, fruits and other beneficial commodities. Contents:- . The Agrosphere . The Temperate Wheat Agroecosystem in Great Plains of North America Nutrient Dynamics, Ecology and Productivity . The Temperate Wheat Zones of European Plains, Australia and Pampas in Argentina Nutrient Dynamics and Productivity . The Intensive Rice Culture in South and Southeast Asia Nutrients in Rice Land Ecosystem . The Rice-Wheat Agroecosystem of the Indo-Gangetic Plains Nutrients, and Productivity . The Dryland Agroecosystem of West Asia, North Africa and South Asia Nutrients, Water and Productivity . The Semi-arid Tropical Agroecosystem Nutrient Dynamics . The Humid Tropical Agroecosystem Nutrient Dynamics . The Citrus Agroecosystem of Florida Nutrient Dynamics and Productivity . Tropical Forest Ecosystems Nutrient Dynamics...



[READ ONLINE](#)

Reviews

This ebook is worth purchasing. It is written in straightforward words and not hard to understand. You will not feel monotony at any time of your respective time (that's what catalogs are for about in the event you ask me).

-- Eileen Kling I

This written ebook is fantastic. It is probably the most incredible ebook we have read. It's been written in an extremely basic way in fact it is just following I finished reading this publication where basically modified me, affect the way I think.

-- Howell Reichel