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Tropical Soils: Properties And Management For Sustainable Agriculture (Topics In Sustainable Agronomy)



Synopsis

Agricultural ecology, or agroecology, deals in general with the structure and function of agroecosystems at different levels of resolution. In this text/reference, the authors describe in terms of agroecology the tropical environments of sub-Saharan Africa, Southeast Asia, and Latin and Central America, focusing on production and management systems unique to each region.

Book Information

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Customer Reviews

"Juo and Franzluebbers offer an overview of the properties and management for sustainable soils in a worldwide geographical region defined by the Tropics of Cancer and Capricorn. . .The text is easy to read and well illustrated with figures that contain source citations; and authors have woven through the pros and cons of impacts of intensive land use on soils in the tropics."--CHOICE, S. G. Shetron

The book by Juo and Franzluebbers is the best book ever written on the subject of tropical soils and their management for sustainable agriculture. Authors discussed systematically the properties of the major tropical soils, their linkage with agroecosystems and management options based on current knowledge. The book is very informative, easy to read, well illustrated and contains useful tables. It is highly recommended as introductory textbook for students in tropical soils and also for agricultural and environmental workers interested in natural resource management for agricultural production in

the tropics.

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