

The Dirt On Soil Learning Adventures Discovery Education

Handbook of Soil Sciences Soils, Plant Growth and Crop Production - Volume III FCS
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Verheye Noorallah Gulamhusein Juma Paul Radestock Pennsylvania State University.
Department of Agricultural Education Mark Ashman Cleveland (Ohio). Board of Education
Connecticut. State Board of Education Thomas Gregg Ernest Everett De Turk Oklahoma
Agricultural Experiment Station Henry Barnard Thomas Williams Bicknell
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an evolving living organic inorganic covering soil is in dynamic equilibrium with the atmosphere above the biosphere within and the geology below it acts as an anchor for roots a purveyor of water and nutrients a residence for a vast community of microorganisms and animals a sanitizer of the environment and a source of raw materials for construction and manufacturing to develop lasting solutions to the challenges of balanced use and stewardship of the earth we require a fundamental understanding of soil from its elastic porous three phase system to its components processes and reactions handbook of soil sciences resource management and environmental impacts second edition is the second of two volumes that form a comprehensive reference on the discipline of soil science completely revised and updated to reflect the current state of knowledge this volume covers interfacial interactions between the physical chemical and biological regimes within the soil the factors that control the availability of plant nutrients and microelements interdisciplinary aspects of soil science including salinity sodicity and soil erosion and soil databases for assessing worldwide soil resources critical elements addressed in each section include descriptions of concepts and theories definitions approaches methodologies and procedures data in tabular and figure format extensive references this

cohesive handbook provides a thorough understanding of soil science principles and practices based on a rigorous complete and up to date treatment of the subject matter compiled by leading scientists it is a resource rich in data offering professional soil scientists agronomists engineers ecologists biologists naturalists and students their first point of entry into a particular aspect of the soil sciences

soils plant growth and crop production is a component of encyclopedia of food and agricultural sciences engineering and technology resources in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty encyclopedias plants and crops in particular grow and develop through the uptake of water and nutrients by the root system in soils and their transformation into biomass through processes governed by photosynthesis the quality and amount of products harvested from this biomass depend largely on the intrinsic properties of the soil i e the moisture and nutrients made available for uptake by the roots these volumes describe in a synthetic form the impact of the most important soil properties on general agronomy crop production cultivation methods and yields including the specific management aspects which take away some production constraints changes in general agronomy as a result of plant breeding climatic change and competition between newly introduced crops are discussed the three volumes with contributions from distinguished experts in the field discusses about soils plant growth and crop production in several related topics these volumes are aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy analysts managers and decision makers and ngos

full text and summaries of conference papers

this textbook is aimed at the majority of students who need to quickly acquire a concise overview of soil science many current soil science textbooks still cater for a traditional student market where students embark on three years study in a narrow discipline the growth in modular degree schemes has meant that soil science is now often taught as self standing unit as part of broad based degree program students pursuing this type of course are increasingly reluctant to purchase expensive textbooks that are too detailed and often assume a scientific background for those opting to specialise in soil science there are a variety of good textbooks to choose from this short informative guide will be particularly useful for students who do not possess a traditional scientific background such as those studying geography environment science ecology and agriculture only textbook to cater for introductory courses in soil science provides an affordable concise overview of soil science learning exercises and chapter summaries enhance usability annotated suggestions for further reading based on proven and successful modular course structure emphasis on readability and interactive learning no scientific background assumed

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