

Soil Science And Management By Edward Plaster

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Soil Science and Management 006, Plaster, Edward - Amazon.com

Soil science is the study of soil as a natural resource on the surface of the Earth including soil formation, classification and mapping; physical, chemical, biological, and fertility properties of soils; and these properties in relation to the use and management of soils. Sometimes terms which refer to branches of soil science, such as pedology and edaphology, are used as if synonymous with soil science. The diversity of names associated with this discipline is related to the various associatio

Soil science - Wikipedia

Follett (2001) summarized the effect of soil management on soil organic carbon (SOC) as being attributed to: tillage and soil management systems; management to increase the amount of crop cover; and increased efficiency in the use of inputs (N and water) by the cropping system. To be able to assess how soil management practices may be changed to better respond to a changing climate requires that we understand how each of these factors affect the processes governing the emission of GHG.

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Phytolith-occluded carbon (PhytOC), a promising long-term biogeochemical carbon sequestration mode, plays a crucial role in the global carbon cycle and the regulation of atmospheric CO2. Previous studies mostly focused on the estimation of the content and storage of PhytOC, while it remains unclear about how the management practices affect the PhytOC content and whether it varies with stand age.

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In this encyclopedia the narrower definition of 'pedology' that characterizes it as the study of the formation, properties, classification, and management of soil is used. Others define pedology as "the earth science that quantifies the factors and processes of soil formation including the quality, extent, distribution, spatial variability and interpretation of soils from microscopic to megascopic scales."

Soil Science - an overview | ScienceDirect Topics

This new edition introduces the concepts behind soil science and relates these concepts to current soil management practices, such as the most recent regulatory changes and technological developments: wetland management, the use of Geographic Information Systems for soil mapping, and much more.