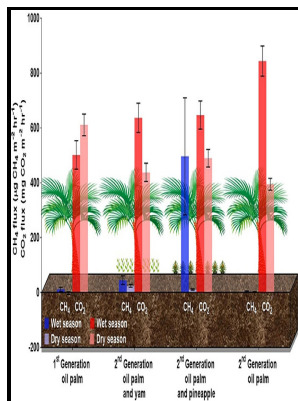


Nature and management of tropical peat soils

Food and Agriculture Organization of the United Nations - Nature and Management of Tropical Peat Soils.



Description: -

- Soil management -- Tropics.

Peat soils -- Tropics. Nature and management of tropical peat soils

-

Hong fan wen xue cong shu -- 140

59

FAO soils bulletin ; Nature and management of tropical peat soils

Notes: Bibliography: p. 139-150.

This edition was published in 1988



Filesize: 68.84 MB

Tags: #Академия #Google

Tropical peat

Onset and rate of peat and carbon accumulation in four domed ombrogenous peat deposits, Indonesia. Young organic matter as a source of carbon dioxide outgassing from Amazonian rivers.

Restoration of tropical peat soils: The application of soil microbiology for monitoring the success of the restoration process

Peatlands are most common across the boreal and subarctic zones of the Northern Hemisphere. Peatland classification is based on hydrology, nutrient status, vegetation, and topographic setting.

Tropical peat

Characterization of geological hazards using globally observing spaceborne SAR.

A new approach to water management of tropical peatlands: a case study from Malaysia

They must be managed properly in order to avoid environmental risks and placing future limitations on the productivity of the area. Millennial-aged organic carbon subsidies to a modern river food web. Blanket bog also spread over extensive areas of poorly drained land in the uplands and western seaboard.

Related Books

- [Bateau du courrier - roman](#)
- [Family today - the report of Committee Five of the Lambeth Conference 1958, together with the text o](#)
- [Ouyang Xiu Su Shi ci fu zhi bi jiao yan jiu](#)
- [Geometry curriculum guide](#)
- [Eacnamaíocht bhaile 2000](#)