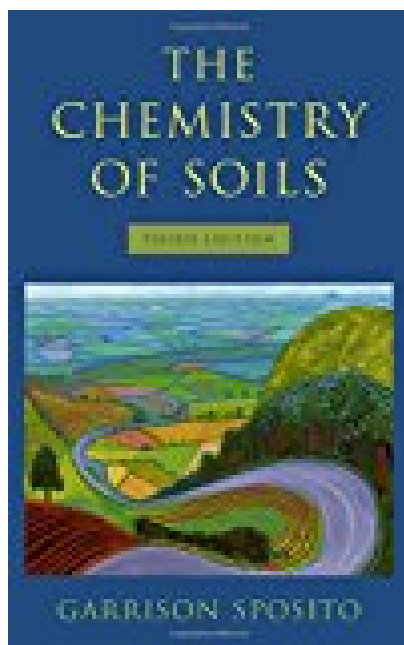


The Chemistry of Soils



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The chemical composition of soils. Soil minerals. Soil organic matter. The soil solution. Mineral solubility. Electrochemical phenomena. Soil particle surfaces. Soil adsorption phenomena. Exchangeable ions. Soil colloidal phenomena. Soil acidity. Soil salinity. Soil fertility. Units and physical constants in soil chemistry.

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