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Crop-soil simulation models - Applications in developing ...
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Matthews RB, Stephens W (2002) *Crop-soil simulation models: applications in developing countries*. CAB International, Wallingford, UK Google Scholar Roetter RP, Van Keulen H, Kuiper M, Verhagen J, Van Laar HH (eds) (2007) *Science for agriculture and rural development in low-income countries*.
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Application of crop/soil simulation models in tropical ...
Crop simulation models have been used widely to describe systems and processes at the level of the genotype, the crop, the farming system, the region, and the global environment, but examples of
Parameterizing soil and weather inputs for crop simulation ...
Users can select appropriate soil or daily Crop simulation model Scale weather information for the area of interest.

The conversion of the VEMAP data resulted in 5927 unique Resource management soil profiles and 3261 unique weather station files that encompass daily data from 1895 to 1993. To demonstrate the utility of this database in DSSAT, one representative county of the state of Georgia

[APSIM > Documentation > Model, Crop and Soil > Soil ...](#)

Model, Crop and Soil, Soil Modules Documentation, SoilN, SoilN . Description. The SoilN module describes the dynamics of both carbon and nitrogen in soil. The transformations considered in each layer are shown diagrammatically in Figure 1. The major difference from the CERES model is that the soil organic matter is divided into two pools (biom and hum), the biom pool notionally representing

Crop simulation model - Wikipedia

A Crop Simulation Model (CSM) is a simulation model that describes processes of crop growth and development as a function of weather conditions, soil conditions, and crop management.

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