

Ceres-Maize: A Simulation Model Of Maize Growth And Development/Book And Disk By C. A. Jones

By C. A. Jones

Incorporating Soil Associations into Linear -

Incorporating Soil Associations into Linear Programming Models for Development of CERES-Maize: A Simulation Model of Crop Growth Simulation Model

<http://onlinelibrary.wiley.com/doi/10.1111/j.1538-4632.1999.tb00980.x/references>

Evaluating CERES and IXIM, the Maize Simulation -

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Global climate change and US agriculture -

Global climate change and US agriculture. R. Bruce Curry , James W. Jones (eds) CERES-Maize: A Simulation Model of Maize Growth and Development (Texas A&M

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Sensitivity of CERES- Maize simulated yields to -

Sensitivity of CERES-Maize simulated yields to uncertainty ulated by CERES-Maize, a widely used crop growth model, parameter for two growth simulation models.

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Ceres- Maize: A Simulation Model of Maize Growth -

Ceres-Maize: A Simulation Model of Maize Growth and Development/Book and Disk [C. A. Jones] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Ceres-Maize-Simulation-Model-Growth-Development/dp/0890962693>

Using the CERES- Maize model in a semi-arid -

The CERES-Maize model was tested in a semi-arid Mediterranean environment during a CERES-Maize model (Jones Maize A Simulation Model of Maize Growth

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Climate change, global food supply and risk of -

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Spatial Modeling of Risk in Natural Resource -

Spatial modeling of risk in natural resource management. Crop models such as CERES-Maize are CERES-Maize is a model that simulates the growth, development,

<http://www.ecologyandsociety.org/vol5/iss2/art27/>

Application of CERES- Maize Model to yield -

The CERES-Maize Model was used to simulate the growth and grain yield of a Brazilian maize simulation of crop growth, development CERES-Maize, A Simulation

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Maize modeling in Malawi: a tool for soil -

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Testing the CERES- Maize simulation model in a -

This study takes the initial step of independently validating the STANDARD CERES-Maize simulation model CERES-Maize model are shown in Fig. 5a. CERES

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Quantifying the effect of Tmax extreme events on -

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SIMULATING LEAF APPEARANCE IN A MAIZE VARIETY -

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Mechanisms of nitrogen limitation affecting maize -

Mechanisms of nitrogen limitation affecting many crop models, such as CERES-Maize (Jones and step simulation model of maize growth and development http://www.publish.csiro.au/?act=view_file&file_id=CP08412.pdf

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Comparison and Hybridization of Two Approaches for -

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New Mexico Crops -

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Evaluation of the CSM- CERES- Maize model using -

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Testing the Performance of Two Maize Simulation -

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Crop Simulation models; a research tool -

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Phyllochron Responds to Acclimation to Temperature -

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Evaluating the CSM- CERES- MAize model for -

org Full Length Article Evaluating CSM-CERES-Maize Model for Irrigation Scheduling in CERES-Maize: A Simulation Model of Maize Growth and

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The role of ENSO in determining climate and maize -

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A Simulation Model of Maize Growth and Development,C. A. Jones,J The source code of the CERES model (Jones and The CERES-Maize model embedded in

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