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Modeling Crop Production Systems | Principles and Application

The use of simulation models is a necessity and also an aid in the decision-making process in sustainable agricultural systems. Organizing the experimental knowledge of crop production systems without the book keeping and deductive methods of mathematics is very difficult.

Modeling Crop Production Systems: Principles and Application

Modeling Crop Production Systems: Principles and Application - CRC Press Book The use of simulation models is a necessity and also an aid in the decision-making process in sustainable agricultural systems.

Modeling crop production systems; principles and application.

The book contains the minimal mathematical prerequisites for calculus, matrix algebra, and statistics needed to understand the conceptual content, though students are asked to have a sufficient knowledge of the areas of crop production systems to which the mathematical concepts are applied. Distributed in the US by Enfield.

BIOLOGICAL APPLICATION OF MODELS | Modeling Crop ...

A system consists of many elements. These elements make up the system. To understand the complex system, a set of studies of the various elements separately is essential. The whole of the system is more complex than the sum of the individual parts. One should define the precise location of the system's boundary .

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