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**By Allen R. Overman**

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Fertilizer Experimentation, Data Analyses, and Interpretation for There are several mathematical models to describe crop yield and Allen Overman,

<https://edis.ifas.ufl.edu/ss548>

**A rigorous approach of determining FAO56 dual crop -**

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**ABE 5015 Empirical Models of Crop Growth and Yield -**

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**Handbook - IrExpert.ir -**

BOOKS IN SOILS, PLANTS, AND THE ENVIRONMENT Handbook of Soil Conditioners: Mathematical Models of Crop Growth and Yield, Allen R. Overman and

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**Model of Yield Response of Corn to Plant -**

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Microbial Pest Control (Books in Soils, Plants, and the Environment). ISBN: 0824704452, 9780824704452, 9780585433653

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**Modelling crop growth and biomass partitioning to -**

Many crop models relate Modelling crop growth and biomass partitioning to shoots and roots in relation to nitrogen and water availability, using a Allen R G

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**Introduction to Mathematical Modeling of Crop -**

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1068 Book Reviews From the unambiguous analytical mathematical models or descriptions of crop growth and yield, 1985). Plants for Arid Lands. Pp. xiv + 452

<http://www.jstor.org/stable/pdfplus/2403965.pdf>

**Handbook of Plant and Crop 2nd Edition - DoKo.VN -**

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