

Advances In Agronomy Volume 79

Advances in AgronomyAdvances in Agronomy Vol. 71Advances in AgronomyCurrent Progress in Agronomy: Volume IAdvances in AgronomyAdvances in AgronomyAdvances in AgronomyAdvances in AgronomyAdvances In Agronomy Vol.-84Advances in Agronomy Arthur Geoffrey Norman Arthur Geoffrey Norman A. G. Norman Donald L. Sparks Arthur Geoffrey Norman Nyle C. Brady Donald L. Sparks Nyle C. Brady Donald L. Sparks Sparks D. L. Donald L. Sparks Jamie Hanks Donald L. Sparks Donald L. Sparks Arthur Geoffrey Norman Donald L. Sparks Donald L. Sparks Sparks Donald L.

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advances in agronomy continues to be recognized as a leading reference and a first rate source of the latest and best research in agronomy as always the topics covered are varied and exemplary of the panoply of subject matter dealt with by this long running serial

volume 69 contains five excellent reviews dealing with crop and soil sciences chapter 1 is a comprehensive and timely review of the measurement and interpretation of bulk mass transfer phenomena for organic compounds in soils chapter 2 is an excellent overview environmental indicators of agroecosystems in chapter 3 an interesting treatise is presented on plant growth as effected by phosphorus solubilizing soil microorganisms chapter 4 is a fine review on hydrological factors affecting phosphorus transfer from agricultural soils the concluding chapter is an excellent discussion of the genetic resources of cassava *manihot esculenta* crantz

the science of studying soil water and crop management principles and practices is known as agronomy it is concerned with improving the agricultural practices by drawing out methods that would increase the productivity by providing favorable conditions to the crops agronomic activities like restoring soil fertility preparation of good seed bed improving crop varieties and managing soil resources help in getting a better yield and good quality of produce agronomy also takes care of crop rotation irrigation weed control insecticides and pesticides and plant breeding it also uses biotechnology to achieve its objectives like introducing desired characteristics to a crop or eliminating undesired traits it is an approach that will change the face of agriculture in the world

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