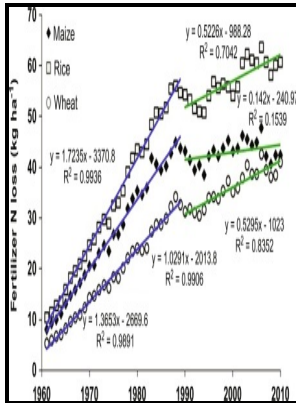


Literature review on the role of mineral fertilizers in big game improvement

Colorado Division of Game, Fish and Parks - Free Access to Scientific Journals



Description: -

- Business consultants.

Fertilizers -- Environmental aspects

Game and game-birds -- Colorado literature review on the role of mineral fertilizers in big game improvement

- Special report (Colorado. Division of Wildlife) -- no. 28.

Special report / Colorado Division of Game, Fish and Parks -- no. 28 literature review on the role of mineral fertilizers in big game improvement

Notes: Bibliography: p. 21-25.

This edition was published in 1972



Filesize: 34.83 MB

Tags: #Big #Data #in #Smart #Farming

The Past, Present, and Future of Virtual and Augmented Reality Research: A Network and Cluster Analysis of the Literature

Proceedings of the first national maize workshop of Ethiopia.

Factors that transformed maize productivity in Ethiopia

Virtual Reality-History, Applications, Technology and Future.

Factors that transformed maize productivity in Ethiopia

Statistical analyses were conducted using Stata MP-Parallel Edition, Release 14. Moreover, the availability of free tools for VR experimental and computational use has made it easy to access any field ; ; . Oromia and Amhara accounted for 43 % each of the total nutrient consumption, with SNNP, Tigray and BSG receiving about 11, 2 and 1 %, respectively, of the total fertilizer in 2013.

Factors that transformed maize productivity in Ethiopia

About the countries, nodes and edges are computed as networks of co-authors countries. Comprehensive long term yield data were sourced from FAOSTAT, whereas yield data for 2004 to 2013 were obtained from CSA. Therefore the effect is usually immediately and fast, contains all necessary nutrients that are ready to use.

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Philadelphia: University of Pennsylvania Press. Research Directions in Virtual Environments.

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Psychometric assessment and behavioral experiments using a free virtual reality platform and computational science. Despite the significant changes, there are unexploited opportunities for further increasing maize productivity and production in Ethiopia. The overall impact of this on cereal marketing in Ethiopia is yet to be evaluated.

Improving nutrition through biofortification: A review of evidence from HarvestPlus, 2003 through 2016

Forest Science and Technology, 12, 137-143. These two regions showed the fastest annual rates of growth of application rates both for the national average and those who do use fertilizers of 8.

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However, if VR benefits from clear and more definite fields of application and research areas, AR is still emerging in the scientific scenarios.

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