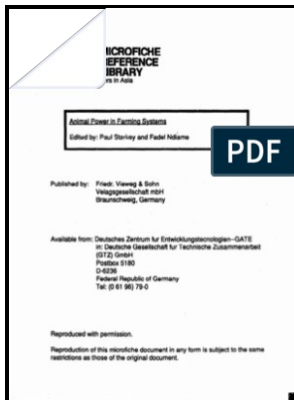


Economic analysis of the role of ox-plowing and cattle-feeding in the stratification of West African livestock production.

University of Michigan, Center for Research on Economic Development - Full text of for small farms : proceedings of the special symposium : invited papers presented at a symposium held November 15



Description: -

-economic analysis of the role of ox-plowing and cattle-feeding in the stratification of West African livestock production.

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Livestock production and marketing in the entente states of West Africa : Working papers -- 4economic analysis of the role of ox-plowing and cattle-feeding in the stratification of West African livestock production.

Notes: Thesis - M.Sc., University of Maryland, 1978.

This edition was published in 1979



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Tags: #Department #of #Agriculture, #Land #Reform #and #Rural #Development #> #Branches #> #Agricultural #Production, #Health #& #Food #Safety #> #Animal #Production #> #Livestock #Production

A basic characterization of small

Research and Extension for Small Farms in Perspective Paraprofessional delivery systems are costly and resources will not stretch to all farms. If we compare these findings with the past documents seems that buffalos are losing importance but according our informants the decreased in using Buffalos in ceremonies is not because they are not important and desirable but due to the fact that they are very expensive and only affordable on very rare occasions and for very few families.

Integrated farming

Virtually all adult male cattle bulls and oxen were used for draft and young males were trained for the same purpose. Factor analysis is used to develop aggregate indices of CA and its effectiveness.

Mapping the Global Distribution of Livestock

Agric Ecosyst Environ 126: 122—137. In addition, alongside the current set of predictor variables, which are principally environmental in nature, incorporating more socio-economic and anthropogenic predictor variables may confer considerable improvements to models for which the livestock distributions are dominated by more intensified modes of production.

Cattle feeding

However, there is a dearth of empirical evidence to support this claim, particularly at the household level. A higher level of collective action and

support may be needed to avoid elite capture more effectively.

CAPRI Working papers

Applying the social capital framework, it analyzes empirical data from the well known case of Kalahan Educational Foundation, the Philippines. Even without climate change, the real costs of wheat and maize will increase by 60 percent between 2000 and 2050; climate change could make the figure substantially greater.

Economic perspectives of major field crops of Pakistan: An empirical study

Applying a gender lens to this framework, we present an analysis of how women and men experience the initial set of conditions differently and thus, have different motivations and capacities for engaging in collective action. Within this time however, farmers indicated a time investment of an average of 18 months CI: 12. In recent decades, the world food economy has seen a shift towards increased consumption of animal-source foods.

USDA ERS

The system is commonly practiced in China and newly introduced in other countries. FAO 2007 Gridded Livestock of the World, 2007, by G. Using 50 % of the labor cost USD 0.

Economic perspectives of major field crops of Pakistan: An empirical study

The political process yielded beneficial outcomes for those with access to decision making, while creating vulnerabilities for those with less access such as women, the youth and poor herders.

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