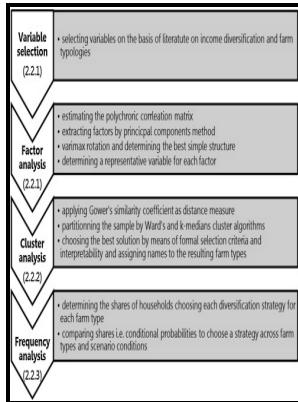


Economics models in agricultural policy formulation and assessment

Maynooth College, Department of Economics - A Generic Bio



Description: -

Agriculture -- Economic aspects -- Ireland -- Mathematical models. Economics models in agricultural policy formulation and assessment

(Economic working papers series) (Maynooth College, Department of Economics) -- N23/11/90.

Papers / Maynooth College, Department of Economics -- N23/11/90Economics models in agricultural policy formulation and assessment

Notes: Includes bibliographical references.

This edition was published in 1990



Filesize: 47.78 MB

Tags: #Addressing #climate #change #adaptation #with #a #stochastic #integrated #assessment #model: #Analysis #of #common #agricultural #policy #measures

Agricultural policy monitoring and evaluation

There are several types of dynamic process gridded crop models: those developed from the site-based models such as DSSAT and APSIM; ecosystem-based models; and dynamic land-surface models. The FSSIM-GUI is web-based, which makes the application easily accessible for the research and user community and allows the application to keep track of its users.

Addressing climate change adaptation with a stochastic integrated assessment model: Analysis of common agricultural policy measures

For example, developed a model for pea—barley intercropping based on STICS that allows an inversion of dominance in height between species during the crop cycle and a trophic link between crop growth rate and the potential for N₂ fixation.

Agricultural policy monitoring and evaluation

The concluding article for this Special Issue explores an implementation strategy that could link a pre-competitive space for model development to a competitive space for knowledge product development.

Towards a new generation of agricultural system data, models and knowledge products: Design and improvement

The issue is now receiving more attention in climate research, but needs to receive more attention from the wider modeling development community.

Assessing farm innovations and responses to policies: A review of bio

FSSIM forms its own domain tier.

Political economy models and agricultural policy formation : empirical applicability and relevance for the CAP (Book, 1997)
[satis.farmjournal.com]

Climate Change 2007: Impacts, Adaptation and Vulnerability.

Political economy models and agricultural policy formation : empirical applicability and relevance for the CAP (Book, 1997)
[satis.farmjournal.com]

GAINS brings together data on economic development, the structure, control potential and costs of emission sources and the formation and dispersion of pollutants in the atmosphere. GSSE transfers do not directly alter producer receipts, costs or consumption expenditures.

Related Books

- [Western Avernus, or, Toil and travel in further North America](#)
- [Teoria del piano - Giovanni Astengo e il piano di Bergamo : un caso paradigmatico](#)
- [Shakespeares women - a one woman show](#)
- [Adha gar tidi - cultural sensitivity in western Torres Strait](#)
- [Brimstone and treacle - a play](#)