

农业信息科学

基于多模型的农产品供求信息预测系统研究

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摘要: 文章介绍了基于多模型的农产品供求信息预测系统的预测模型理论基础、系统总体平台结构、系统功能结构,并重点介绍其主要功能模块,同时,指出了系统实现中解决的关键问题,最后进行总结并提出改进方法。

关键词: 多模型 农产品; 供求信息; 预测

Study of agricultural products supply and demand information forecasting system based on multi-model

Abstract: This paper introduced an agricultural products supply and demand information forecasting system. Firstly, theoretical knowledge of the forecasting models was introduced. The overall structure of the system platform and the structure of system function were illustrated. Then, the emphasis was laid on the major function modules, and the key issues solved during system implementation were also introduced. Finally, a summary was given and the improvement proposals were presented.

Keywords: multi-model agricultural products; supply and demand information; forecasting

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