KLASTR TIZIMIDA PAXTANI SAQLASHNI NAZORAT MODELLARI VA AXBOROT TIZIMINI

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ANNOTATSIYA

Maqolada paxta yetishtirishda tuproqqa minimal ishlov berishga yo'naltirilgan texnologiya va uni amalga oshiradigan kombinatsiyalashgan agregat va uning asosiy ish organi hisoblangan tuproqni ag'darmasdan yo'l-yo'l yumshatuvchi yumshatkichni texnologik ish jarayoni hamda uning tortishga qarshiligi aniqlash bo'yicha olib borilgan nazariy tadqiqotlar keltirilgan.

Kalit so'zlar: Ma'lumotlar bazasi, axborot tizimi, paxtani qayta ishash, paxtani saqlash, monitoring, nazorat modellari.

CONTROL MODELS AND INFORMATION SYSTEM OF COTTON STORAGE IN THE CLUSTER SYSTEM

ABSTRACT

The article presents theoretical studies of the technology of minimal soil grinding for the cultivation of cotton and its combihed aggregate and its refinement to determine the stability of the process in the process of removing the softening softener, which processes the soil without perverting, into a strip and is considered irs main robot organ.

Keywords: combined unit, iubrication, softening resistance, resistance to soil groove,speed, column, impacts, soil density, soil moisture.