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ASTRONOMIYA FANINING ILMIY-TADQIQOT YUTUQLARINI TA'LIM TIZIMIGA QO'LLASHNING NAZARIY ASOSLARI

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ANNOTATSIYA

Maqolada zamonaviy astronomiya va uning ilmiy-tadqiqot yutuqlarini ta'lim tizimiga qo'llashning nazariy asoslari yoritilgan. Mavjud astronomiya adabiyotlariga fandagi so'nggi yutuqlarni kiritish masalasi ko'rib chiqilgan.

Kalit so'zlar: ekzosayyora, Quyosh turidagi yulduz, tranzit usuli, retrograd orbita, ilmiy xabardorlik kompetentsiyasi.

THEORETICAL BASIS OF APPLICATION OF LAST DEVELOPMENTS OF ASTRONOMY TO THE EDUCATIONAL SYSTEM

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ABSTRACT

The article theoretical basis of modern astronomy and implementations of its research achievements into the education prosess are dedicated. Problems for including of last achievements in astronomy textbooks are considered.

Keywords: exoplanet, Solar type star, the transit method, retrograde orbit, scientific awareness competence.