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ASTRANOMIYA KURSINI O‘QITISHDA ZAMONAVIY ILMIY-TADQIQOT NATIJALARIDAN FOYDALANISHNING METODIK TIZIMI

Azlarxon Magbarxonovich Tillaboyev
Toshkent viloyati Chirchiq davlat pedagogika instituti katta o‘qituvchisi
tillaboev.azlarkhon@mail.ru

ANNOTATSIYA

Maqolada astronomiya kursini o‘qitishda ilmiy-tadqiqot yutuqlaridan va ularni talabalarga yetkazishda innovatsion texnologiyalardan foydalanish usullari yoritilgan. Mavjud astronomiya kursi adabiyotlariga so‘nggi yillardagi ilmiy-tadqiqot yutuqlarini kiritish masalasi ko‘rib chiqilgan.

Kalit so‘zlar: innovatsion texnologiyalar, interfaol metodlar, strategiyalar, grafik organayzerlar, Quyosh tojidagi yorug‘ nuqtasimon tuzilmalar, ekzosayyoralar, gravitatsion to‘lqinlar, qora materiya va qora energiya, Xabbl kosmik teleskopi.

METHODOLOGICAL SYSTEM OF USE OF MODERN RESEARCH RESULTS IN TEACHING ASTRANOMY COURSES

ABSTRACT

The article describes the achievements of research in teaching astronomy and the use of innovative technologies in their delivery to students. Problems for including of last achievements in astronomy course textbooks are considered.

Keywords: innovative technologies, interactive methods, strategies, graphic organizers, light dot structures in the Solar corona, exoplanets, gravitational waves, black matter and black energy, Hubble Space Telescope.