ISSN: 2181-1385
Scientific Journal Impact Factor (SJIF) 2021: 5.723
DOI: 10.24411/2181-1385-2021-00228

“TURLI MUHITLARDA ELEKTR TOKI” MAVZUSINI O'QITISHDAGI INNOVATSIYALAR

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ANNOTATSIYA

Ushbu maqolada fizika kursining «Turli muhitlarda elektr toki» mavzusiga oid namoyish tajribalarining ilmiy - o‘quv mazmundorligini aniqlash va tajribalarni muammoli ko‘rsatish stsenariylarini o‘z ichiga olib, u izlanuvchan fizika o‘qituvchilariga o‘z faoliyatlari samaradorligini oshirishda hamda universitetlar talabalariga fizikani o‘qitishning samarali texnologiyalarini o‘zlashtirishda ko‘mak berishi mumkin.

Kalit so‘zlar: talim, pedagogika, elektr toki, innovatsiya.

INNOVATIONS IN TEACHING "ELECTRICITY IN DIFFERENT ENVIRONMENTS"

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ABSTRACT

This article covers the scenario of determining the scientific and educational content of demonstration experiments on the topic of "Electricity in different environments" of the physics course and problem-solving scenarios, which can help aspiring physics teachers to increase the effectiveness of their work and university students to master effective teaching technologies.

Keywords: education, pedagogy, electricity, innovation.