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# ATOM REAKTORLARNING TURLARI VA ULARNING RADIATSION XAVFSIZLIGINI INNOVATSION TEXNOLOGIYALAR ASOSIDA O'QITISH METODIKASI

**Mirjalol Qahramonovich Jo'rayev**
Buxoro muhandislik texnologiya instituti
“Elektr mexanikasi va texnologiyalari” kafedrasi assistenti

**Ravshan Kamolidinovich Badriddinov**
Buxoro muhandislik texnologiya instituti magistranti

**Sardor Zokirovich Fattiloyev**
Buxoro muhandislik texnologiya instituti talabasi

**Umidjon Kamoliddinovich Ravshanov**
Buxoro muhandislik texnologiya instituti talabasi

## ANNOTATSIYA

Rivojlanayotgan mamlakatimizda olib borilayotgan ta’limdagi islohotlarni to’g’ri anglab har bitta yetishib kelayotgan yosh avlod ongida xavfsiz energiya sifatida atom elektr stansiyalarini pedagogik texnologiyalar orqali yetkaza olsak, kelajakda bizda kutilayotgan yangilikga nisbatdan qarashlarni o’zgartira olamiz. Maqolada fan texnika rivojidagi atom reaktorlarning ishlashi,turlari,xavfsizligi haqida so’z boradi.

**Kalit so’zlar:** Innovatsion, pedagogik, reaktorlar, atom, intensiv, neytron, eksport, ob'yekt, konseptsiya, strategiyasi.

# TYPES OF NUCLEAR REACTORS AND METHODS OF TEACHING THEIR RADIATION SAFETY ON THE BASIS OF INNOVATIVE TECHNOLOGIES

**Mirjalol Kahramonovich Juraev**
Assistant of the Department of Electrical Mechanics and Technology
Bukhara Institute of Engineering Technology

**Ravshan Kamolidinovich Badriddinov**
Master of Bukhara Institute of Engineering Technology

**Sardor Zokirovich Fattiloyev**
Student of Bukhara Institute of Engineering Technology

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**Umidjon Kamoliddinovich Ravshanov**
Student of Bukhara Institute of Engineering Technology

## ABSTRACT

Realizing the reforms in education in our developing country correctly, as a safe energy in the minds of every growing younger generation, we will be able to deliver nuclear power plants through pedagogical technologies, so that in the future we will be able to change our views from the expected rate of innovation. The article talks about the operation, types, safety of nuclear reactors in the development of Science Technology.

**Keywords:** innovative, pedagogical, reactors, atomic, intensive, neutron, export, object, concentration, strategy.