

BASICS OF MODELING ON EXPERIMENTS IN QUANTUM PHYSICS

Alikulov, S. S.
teacher / Jizzakh State Pedagogical
Institute
UZBEKISTAN
xurram_t@mail.ru

Mingboeva, Yu. B.
Head of the department / Jizzakh Academic
Lyceum of Internal Affairs
UZBEKISTAN
xurram_t@mail.ru

ABSTRACT

This article presents the concept of emerging modern information technology as the simplest means of understanding quantum physics, in particular the laws of the micro universe. It was analyzed that computer-aided modeling combines all the basic didactic features necessary for the experiment and thus enhances the effectiveness of training.

Keywords: Information technology, quantum physics, modeling.