USING THE METHOD IN SOLVING THE PROBLEMATIC TASKS WITH SIMPLE DIFFERENTIAL EQUATIONS IN TEACHING ON OPTIMAL CONTROL THEMES

Dilfuza Meliyevna Makhmudova
Scientific researcher, The National University of Uzbekistan
THE REPUBLIC OF UZBEKISTAN

ABSTRACT

The article highlights the methods with examples of the implementation of the problematic objectives of education in teaching on optimal control themes.

Keywords: Subject, object movement subtending, differential equation, the maximum principle, the problematic situation, problematic education.