

METHODOLOGY OF DEVELOPING CREATIVE COMPETENCE IN STUDENTS WITH PROBLEMATIC EDUCATION

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ABSTRACT

It is known that problem solving has a great importance in the study of specific sciences such as Mathematics, mechanics, and Physics. Therefore, while teaching young people to problem-solving, it is possible to cultivate and develop creative thinking in them. The following article deals with the problems and opportunities for the development of creative competence in students through the solution of non-standard problems.

Keywords: Problematic education, problematic tasks, creative competence.