

THE METHODOLOGY FOR IMPROVING THE PRODUCTION OF PHYSICS SUBJECT BY THE STUDENTS OF ACADEMIC LYCEUM

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ABSTRACT

The methodology and techniques for improving the study of physics are crucial for academic lyceum students. It helps them enhance their scientific thinking, analytical skills, and practical learning abilities. The article shows the existing problems of teaching physics in academic lyceums and specialized schools of the country. Several methods for solving these problems have also been proposed.

Keywords: Physical value, specialized school, academic lyceum, creative thinking, intellectual competence, energy, textbook.