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OPTIMIZATION OF INORGANIC CHEMISTRY TEACHING METHODS USING TRAINING TESTS IN HIGHER EDUCATION

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ABSTRACT

This article reveals about the ways and methods how to improve the teaching methods of inorganic chemistry using training tests in pedagogical universities and institutes, to develop the content and structure of training test tasks using a computer training program, to conduct a pedagogical experiment and interpret the results obtained, to formalize them in the form of scientific and methodological publications.

Keywords: informatization, reproducibility, integrity, controllability, high-quality assessment.