

A SYSTEMATIC APPROACH TO THE DEVELOPMENT OF MATHEMATICAL COMPETENCE AMONG STUDENTS OF TECHNICAL UNIVERSITIES

Jamshid Fayzullaev

Applicant of Ferghana Polytechnic Institute
Ferghana, **UZBEKISTAN**

ABSTRACT

The basis of the methodology of the presented scientific research is composed of systemic and activity-based approaches that are focused on a holistic study of objects by identifying the diverse elements and relationships between them. This approach, reflecting the dialectical unity of continuous and discrete, holistic and structural, allows you to create models of complex processes, facilitating their study, makes their study more simplified. A holistic process, divided into parts, is easier to analyze..

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