

PROJECTING OF SCIENTIFIC RESEARCH

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Abstract: *The authors deal with the problem of wrong designing of the research, which affects the validity of the results. The subject of work is the process of scientific research. In order to avoid errors in the conclusion, it is necessary systematically, planned, objectively valid and directed towards the goal, theoretical or empirical examination of a problem. The aim of the paper is to create a model of the scientific research project, which will provide relevant results. In this paper, statistical methods of analysis, synthesis, abstraction and generalization were used. The paper has practical implications on the competence of researchers, research results and the level of statistical errors. The paper presents a modern methodological approach to the research process, in accordance with the requirements of scientific and research work.*

The authors conclude that this paper should help researchers to use adequate plans and methods to find new knowledge and relationships between phenomena or among the factors of a single phenomenon that is the subject of research.

Key words: *projecting of scientific research, research phases, research methods*