

## **Economic Growth in the Light of the Provision Possibilities Formation**

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**Research Methodology.** The study employed a set of scientific methods. Systematic approach was used to study the relationships between the components of GDP. Methods of economic and statistical analysis were used for the diagnosis of the structure of GDP and to analyze the relation between final consumption expenditure and gross capital formation. Economic-mathematical modeling was used to establish the dependency of GDP growth from changes in the spectrum parameters of its distribution. The comparison method was used to determine the degree of progress towards the normative values of indicators defining an innovative model of social development.

**Results.** The author analyzed the distribution of the results by the method of production of end use. This result is discussed in the context of the formation of the source base for economic growth. Furthermore, the author assessed fair share of gross capital formation in the distribution of GDP in comparison with the highly developed countries-samples. The analysis of the policy of economic growth on the basis of the created models according to GDP growth from changes in the parameters of its distribution with the release of degradation.

**Novelty.** Further development of diagnosis of factors changes the distribution of production results in the context of the impact on GDP growth. The preconditions of self-sufficient source base for economic growth were revealed.

**The practical significance** of the study is to improve the formation of a methodological framework to streamline and make more effective process to vary the distribution of the results of production with providing orientation on economic growth.