ABSTRACT

Topic: model analysis and method of calculation of estimation of socio - economic development of regions of Ukraine.

Bachelor's thesis: 96 p., 10 tab., 10 fig., 2 append., 7 sources.

EXPERT ASSESSMENT, INTEGRATED INDICATOR, RANGE, REGIONS OF UKRAINE, SOCIO-ECONOMIC STATUS

The paper considers the task of ranking the regions at the socio-economic status. This task is extremely relevant, since in today's world there are problems of evaluating various objects according to selected criteria. The paper presents the method of deducing an integral estimation to take into account certain selected criteria. This method also involves the use of peer review for the introduction of importance factors.

Object of research: socio-economic status of regions of Ukraine.

Subject of research: a method of comparing the socio-economic status of the regions of Ukraine.

Purpose: to introduce a new method of integral ranking of regions of Ukraine taking into account the criteria that reflect the socio-economic status of the regions of Ukraine.

Research methods: a software product that implements the method.