

**Abstract of the Article**  
**“Non-Governmental Pension Fund Evaluation”**  
**By S. M. Rudak**

This scientific work is a further research of the earlier conducted studies of the non-governmental pension fund assets efficiency (NPF).

The aim of the article is the creation of the non-governmental pension fund rating on the basis of the integral efficiency indicator calculation.

The objectives of the research are the creation of NPF rating, its statistical grounding, analysis of the market dynamics as well as pension fund choice recommendations.

The article is devoted to the creation of the pension fund assets efficiency, which can be used as information-analysis basis for a pension fund choice decision making or its activity control.

According to the rating results, the most efficient funds have been defined and the analysis of their market position dynamics has been carried out. According to the results of the analysis, the market leaders' position reliability and the lack of significant fluctuations of the NPF assets efficiency control have been established. Importance of the rating evaluations has been proved by means of rank correlation coefficient. Forecasting rating of the future pension fund conditions has been grounded.