

Designing a model of interaction of economic resources in the quantization conditions of economic area

Shurkina E., Petrova E., Petrova G., Shirokova L., Astafyeva I., Gatzenbiller N., Kharisova G., Masalimova A.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

© 2015, Mediterranean Center of Social and Educational Research. All rights reserved. The article aims to develop a methodology for investigating cyclic recurrence of economic phenomena in the quantization conditions of the modern economy. The article highlights the quantization levels and the adaptive possibilities of stabilizing the economic processes and phenomena. The authors have developed a target model of interaction of economic resources in the quantization conditions, allowing to identify the type and stages of interaction at the current time. The results of the research have a wide range of applications in the development of specific manifestations of economic regularities by researchers, practitioners working in the field of economics.

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Keywords

Economic area, Economic resources, Interaction, Modeling, Quantization