

Abstract of the Article
**"Modeling of Industrial Enterprises'
Business Processes Reengineering"**
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The problem of the effective industrial enterprises' management technique is sharply arises under the indefinite and depressive conditions of the Ukrainian economy. However, the modeling scenarios of enterprises' development may become the main sign of the effective management, which defines the novelty of the research.

Business processes modeling is studied by a great number of scientists, but the author of the research considers that little attention is paid to the business processes modeling systematization, and the role of enterprises' business processes reengineering modeling.

The use of system tools of BPR (Business Processes Reengineering) modeling may help solving a lot of problems which arise in the course of manufacturing process. Its main goal is business processes' structure documentation.

Attention should also be paid to the business processes modeling imitation which helps to define the optimal or non-optimal state of enterprise development during the conducting of reengineering business processes.

The modeling of business processes reengineering (RBP) will increase the RBP quality, minimize its risk, lead the company out to a new enterprise development level and adapt enterprise to modern market conditions.