## ABSTRACT

The theme « Development of a Strategic Roadmapping for Composite Industry in Ukraine».

Thesis: 89 p., 8 figures, 2 applications, 18 sources.

The aim of this work is to develop strategic routing of composite industry in Ukraine, providing roadmaps and proposals for the development of this industry and its functioning.

The paper describes the experience of building strategic routes in business and politics. The main principles of roadmapping, stages of creating the roadmap, the advantages and disadvantages of this method in strategic planning are identified.

The research work focuses on the development of key theoreticalmethodological and methodical foundations of modern strategic planning system in Ukraine based on a synthesis of international experience in planning and on methodological grounds of the structure and order of development of individual stages and complex system of national strategic planning in Ukraine as well.

The result of this work was the construction of a model for the formation of industrial strategic route, formalization of a system, the software module that uses morphological analysis to develop a roadmap and identify the best route according to expert estimates, and the example of an industrial strategic route.

STRATEGIC ROUTING, INDUSTRIAL STRATEGIC ROUTING, STRATEGIC ROUTE, ROADMAP, ROADMAPPING, PLANNING.