

Annotation

This thesis work is carried out on the current topic: « Study of the technology of testing software for space purposes »

The theme is based on the fact and complexities of objects, rocket and space technology and is caused by the variety of scientific, socioeconomic and defensive tasks they solve.

The thesis is devoted to the development of recommendations for the selection and application of methods for evaluating the reliability indicators of space software. The topic of the thesis is relevant and has practical significance.

The main purpose of the thesis work is the development of methods for assessing the quality of software for space applications-performed.