

Informatika i sistemy upravleniya. – 2016. – No. 2(48). – P. 17-24.

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METHODOLOGY SECURITY ANALYSIS OF AUTOMATED INFORMATION PROCESSING SYSTEMS

The Institute for Systems Analysis of RAS worked out the methodology, for development of which it was proposed to use method of critical component determination of automated information processing systems and method for determining relevant measures to prevent the information risks. These methods allow to build optimal models for protecting the systems.

Keywords: automated systems of information processing, information security, analysis of security systems.

DOI: 10.22250/isu.2016.48.17-24

For citation:

Selvesyuk N.I., Ostrovskiy A.S., Slivinsky V.D. METHODOLOGY SECURITY ANALYSIS OF AUTOMATED INFORMATION PROCESSING SYSTEMS // *Informatika i sistemy upravleniya.* – 2016. – No. 2(48). – P. 17-24.