

ANNOTATION

In this thesis project we have developed a module system for the detection of attacks on the website of the company «Trassir». The advantage of this module is the detection of unauthorized intrusions, timely warning of the site owner and blocking the attacker.

The economic part shows the calculation of economic costs for the necessary equipment and software.

In the section life safety the influence of radiations released in the work with the computer on the human body, protection measures against them and methods of protection from the effects of electromagnetic fields are considered.