

ABSTRACT

The structure and scope of work. Explanatory note diploma project consists of five chapters, contains 10 figures, 16 tables, 2 applications 4 sources.

Diploma project dedicated to the development of the complex problems of predicting sports scores. The main objectives of the development of complex automation tasks is creating room for predictability, comment and view some information about the teams participating in football matches.

Analysis of a large number of users for example a comparison of these data with mathematical models predictions sports.

Improving the quality of user example by doing the rankings success and image maps each user.

Under the terms described formulation of the problem.

In the information provision described input, output.

In the software and hardware are chart sequence and description of reports.

Technological section provides a detailed user guide and Process testing system.