Abstract

Title:

Comparison of selected variables of the game performance in football.

Work objectives:

The main objectives of this dissertation is primarily a mutual comparison of two consecutive years of UEFA Champions League 2007/ 2008 and 2008/ 2009, where the greatest effort is to identify new and effective trends in training and scoring offensive action from the "open play", due to the ever improving defense systems and outline new methodological and didactic practices in the training process, which could help the current needs of modern football.

Methods:

Research is carried out by indirect observation using a video records with all the scored goals that were scored in the Champions League in 2008 / 2009. After an accurate record of all the goals, all goals are evaluated and compared with the previous year. All goals are analyzed from two perspectives, in terms of quantity and quality. The former analysis follows the form of attacks, shooting technique, shooting method, the most common areas of shooting or shooting success due to the game time. Based on these quantitative data are then created interesting graphical illustrations. Qualitative analysis focuses on the breakdown of individual model offensive situations in terms gradual developing of attack and fast counter attack.

Results:

The results show which models of offensive actions were used in the Champions League 2008/2009 compared to the previous year. Both compared analysis give new ideas in the form of various methodological approaches in the training process, which will respond to current needs of modern football.

Key words:

Football, quantitative and qualitative analysis, scored goal, model situation.