

GAME SYSTEM FOR PROVIDING VARIABLE ODDS AND METHOD THEREOF

Abstract

The present invention generates at least one variable odds set
5 respectively for at least one payout odds of a game result by an odds
processing unit, and each of the at least one variable odds set has at
least one variable odds. The number of the variable odds are more
than two, and each of the at least one variable odds includes a
probability for selecting and replace the corresponding payout odds.
10 The numerical values of parts of the variable odds are lower than the
numerical values of the corresponding payout odds, and the
numerical values of the others of the variable odds are calculated
according to a variable value of the rate of Return to Player (RTP)
which is made to meet a specified condition. The specified condition
15 can be that the variable value of the rate of RTP is a minimum.

FIG. 1