

SYSTEM PROVIDING GAMING OF HIGHER PAYOUT ODDS UNDER BACCARAT RULES

Abstract

The present invention is a system providing a game of higher
5 payout odds under baccarat rules. A control element first determines
whether betting information satisfies an activation condition, and if
so, the control element further determines whether a game result
satisfies an additional payout condition. If the game result satisfies
the additional payout condition, a payout element additionally
10 calculates and generates an additional payout score. Accordingly, the
present invention provides a user with a game means of higher payout
odds by using existing betting zones, so as to satisfy the need of
seeking for excitement for the user.

FIG. 1