Embodiments of the present disclosure seek to improve sales of a casino operator by determining an appropriate minimum bet amount for a gaming table in a game management system for managing a casino game played on a gaming table of a casino facility, thereby enabling an operation of the casino facility where a high betting player can comfortably play a game.

MEANS FOR SOLVING THE PROBLEMS

[0014]

An aspect of the present disclosure provides a game management system for managing casino games played at a game table of a casino facility, comprising an information processing device that identifies bet amount for each player position at the game table based on positions, types and a number of gaming chips that have been bet; a player count determination device that determines a number of players participating in the game at the game table; and a management control device that determines a recommended minimum bet amount for each game table based on information of the bet amount identified by the information processing device and the number of players determined by the player count determination device.

[0015]

With this configuration, the recommended value of the minimum bet amount is determined on the basis of the bet amount at each player position on the gaming table and the number of players, so that it is possible to increase the sales of the