

Abstract

CARD-CENTERED ABNORMALITY DETECTION SYSTEM USING CAMERA AND SHOE

Conventional systems have a problem that, after drawing cards onto a table in a baccarat game, if a dealer makes a mistake in dealing cards to the Player side and the Banker side or in passing cards to game participants after dealing, the mistake cannot be detected.

An abnormality detection system according to the present invention can detect an abnormality or cheating and issue a warning or stop the abnormality or cheating based on an image analysis result from an image analyzing device 12 when, after drawing cards onto a table in a baccarat game, a dealer makes a mistake in dealing cards to the Player side and the Banker side or in passing cards to customers after dealing, for example.

Fig. 3