

Programmatic Control of Gaming Devices

Abstract of the Disclosure

An event controller is provided for programmatic control of gaming devices. The event controller includes operating modes for adjusting game parameters, distributing audio and video, adjusting casino floor lighting, and performing auxiliary control functions. A gaming devices management system communicates control commands to the gaming devices. The control commands can adjust, for example, the audio volume of the gaming device. A rules database can be configured to provide programmable event processing. The rules database includes expressions that conditionally activate a particular event. The event controller can control the gaming devices in response to signals from a life safety system, for example, to reduce the audio volume of the gaming devices in the event of an emergency.

Figure : None