Event interface for multiple events including at least one random event

ABSTRACT

A system and method for an event interface for multiple events, such as a game of chance played with two or more events, including at least one random event and, more particularly, but not exclusively, a payout for one event and a multiplied payout if the one event also coincides with a second event, wherein at least one of the events occurs live. For example, betting on a roulette event may be combined with betting on another random event and/or a non-random event. The random event may include a verifiable physical event such as a physical roulette wheel. The events may include multiple physical roulette wheels.

Figure 5 accompanies.