

Title (en)
GAMING SYSTEM WITH WAGER LOCATION

Title (de)
SPIELSYSTEM MIT WETTABGABE

Title (fr)
SYSTEME DE JEU A LOCALISATION DES PARIS

Publication
EP 1667774 A4 20061129 (EN)

Application
EP 04769521 A 20040930

Priority
• IB 2004003184 W 20040930
• GB 0323071 A 20031002

Abstract (en)
[origin: WO2005033826A2] A gaming system comprises a gaming server, one or more player stations and a communication network capable of providing communication between the gaming server and each player station. Each player station is located remotely from the gaming server and is capable of rendering to a player a simulation of one or more games of chance and of enabling the player to place a wager on a turn of any one of the games of chance. The gaming server records transaction data relating to each wager placed by a player on each turn of any of the games chance, the transaction data including the size of the wager, the time and date of the wager, an outcome of the turn of the game of chance, a geographic location of the player station on which the wager was placed by the player, and a status of the wager. The status of the wager is either successful if the outcome of the turn of the game is a favourable outcome, and unsuccessful if the outcome of the turn of the game is not a favourable outcome. Each player station has a unique identification code, and the system includes a player station database in which the geographic location of any player station is stored, indexed by unique identification code.

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IPC 8 main group level
G06F (2006.01)

CPC (source: EP US)
G07F 17/32 (2013.01 - EP US); **G07F 17/3234** (2013.01 - EP US)

Citation (search report)
• [A] WO 0232526 A1 20020425 - INT GAME TECH [US]
• [A] WO 9706866 A1 19970227 - POCOCK TERRENCE H [CA], et al
• See references of WO 2005033826A2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
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CA 2541088 A1 20050414; EP 1667774 A2 20060614; EP 1667774 A4 20061129; GB 0323071 D0 20031105; US 2008188309 A1 20080807

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