

Title (en)

GAME INTERRUPTION AND RECONNECTION MANAGEMENT

Title (de)

SPIELUNTERBRECHUNGS- UND -WIEDERAUFNAHMEVERWALTUNG

Title (fr)

GESTION DES INTERRUPTIONS ET REPRISES DE JEU

Publication

EP 1814642 A4 20110622 (EN)

Application

EP 05802583 A 20051114

Priority

- SE 2005001716 W 20051114
- US 52284304 P 20041112

Abstract (en)

[origin: WO2006052212A1] A method, system and computer program product for managing interruption and reconnection of a game session in a computer based gaming system having a computerized gaming machine devised for executing a game and being communicatively connected to a remote data storage, wherein: the execution of a game comprises at least one instance of determining a set of associated game session data; an identity code is reserved for identification of each execution instance of a game; each determined set of associated game session data is associated with said identity code and stored in the remote data storage; and if an interruption occurs in the execution of a game, then the identity code for the current game execution instance is associated with a status indicator indicating that said game execution has been interrupted.

IPC 8 full level

A63F 13/10 (2006.01); **G06F 19/00** (2011.01)

CPC (source: EP US)

G07F 17/32 (2013.01 - EP US); **G07F 17/3239** (2013.01 - EP US); **A63F 2300/50** (2013.01 - US)

Citation (search report)

- [I] US 4752068 A 19880621 - ENDO MASANOBU [JP]
- [I] US 2004219967 A1 20041104 - GIOBBI JOHN J [US], et al
- [I] WO 9852665 A1 19981126 - CASINO DATA SYS [US], et al
- [I] EP 1041525 A2 20001004 - KONAMI CO LTD [JP]
- [A] WO 0222222 A1 20020321 - CASINO DATA SYS [US]
- [A] AU 768349 B2 20031211 - CANON KK
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Designated contracting state (EPC)

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DOCDB simple family (publication)

WO 2006052212 A1 20060518; AU 2005305407 A1 20060518; AU 2005305407 B2 20100527; AU 2005305408 A1 20060518; AU 2010202848 A1 20100722; AU 2010202848 B2 20111020; EP 1814641 A1 20070808; EP 1814641 A4 20110615; EP 1814642 A1 20070808; EP 1814642 A4 20110622; US 2010087255 A1 20100408; US 2012172135 A1 20120705; WO 2006052213 A1 20060518

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