

Title (en)
DYNAMIC SELECTION OF SENSITIVITY OF TILT FUNCTIONALITY

Title (de)
DYNAMISCHE AUSWAHL DER SENSITIVITÄT EINER KIPPFUNKTION

Title (fr)
SÉLECTION DYNAMIQUE DE SENSIBILITÉ DE FONCTIONNALITÉ D'INCLINAISON

Publication
EP 2291819 A2 20110309 (EN)

Application
EP 09771159 A 20090626

Priority

- US 2009048874 W 20090626
- US 16334508 A 20080627

Abstract (en)
[origin: WO2009158628A2] Disclosed is a gaming system having a processing device and a remote input device that is operationally coupled to the processing device. The remote input device may include a motion sensor. The resolution of the motion sensor may be set dynamically from the game software, such that both gross and fine gestures can have the maximum effect. By enabling the game software to assess and control the resolution requirements, and enabling the input device to adjust and respond accordingly, relatively fine gestures, as well as relatively gross gestures, can be discerned and depicted with better accuracy and precision.

IPC 8 full level
G06Q 50/00 (2012.01); **A63F 13/22** (2014.01); **G06F 3/038** (2013.01)

CPC (source: EP KR US)
A63F 13/20 (2014.09 - KR); **A63F 13/211** (2014.09 - EP US); **A63F 13/22** (2014.09 - EP US); **G06F 3/017** (2013.01 - EP KR US); **G06F 3/03** (2013.01 - EP US); **G06F 3/038** (2013.01 - KR); **A63F 13/235** (2014.09 - US); **A63F 13/812** (2014.09 - EP US); **A63F 2300/1018** (2013.01 - EP KR US); **A63F 2300/1037** (2013.01 - EP KR US); **A63F 2300/105** (2013.01 - EP KR US); **A63F 2300/208** (2013.01 - EP US)

Cited by
US11209908B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
WO 2009158628 A2 20091230; **WO 2009158628 A3 20100506**; BR PI0915060 A2 20151027; CA 2724855 A1 20091230; CN 102077234 A 20110525; EP 2291819 A2 20110309; EP 2291819 A4 20150304; IL 209049 A0 20110131; JP 2011526192 A 20111006; KR 20110031925 A 20110329; MX 2010013570 A 20110224; RU 2010153354 A 20120710; RU 2504008 C2 20140110; TW 201002400 A 20100116; US 2009325710 A1 20091231

DOCDB simple family (application)
US 2009048874 W 20090626; BR PI0915060 A 20090626; CA 2724855 A 20090626; CN 200980124870 A 20090626; EP 09771159 A 20090626; IL 20904910 A 20101101; JP 2011516715 A 20090626; KR 20107028907 A 20090626; MX 2010013570 A 20090626; RU 2010153354 A 20090626; TW 98117854 A 20090527; US 16334508 A 20080627