

Title (en)

Gaming system, gaming device, and method for providing a multiple dimension cascading symbols game

Title (de)

Spielsystem, Spielvorrichtung und Verfahren zur Bereitstellung eines mehrdimensionalen Spiels mit fallenden Symbolen

Title (fr)

Système de jeu, dispositif de jeu et procédé permettant de fournir un jeu de symboles en cascade à dimensions multiples

Publication

EP 2551832 A2 20130130 (EN)

Application

EP 12177260 A 20120720

Priority

- US 201113187629 A 20110721
- US 201113187642 A 20110721
- US 201113187648 A 20110721

Abstract (en)

A gaming system including a cascading symbol game which utilizes a plurality of adjacent symbol display position grids arranged at different depths. The multiple symbol display position grids at different depths provides that one or more of the symbols of at least a first symbol display position grid at a first depth are displayed to a player while one or more of the symbols of at least a second symbol display position grid at a second depth are not displayed to the player. When one or more symbols are removed from the first symbol display position grid at the first depth, before and/or after shifting the remaining displayed symbols from the first symbol display position grid into created empty symbol display positions of the first symbol display position grid, one or more symbols from the second symbol display position grid at the second depth become exposed.

IPC 8 full level

G07F 17/32 (2006.01)

CPC (source: EP)

G07F 17/3267 (2013.01); **G07F 17/34** (2013.01)

Citation (applicant)

US 7252591 B2 20070807 - VAN ASDALE SHAWN M [US]

Cited by

US9754442B2; US9454879B2; US9824524B2; US10347073B2; US11302140B2; US9373216B2; US9779578B2; US9805540B2; US9824525B2; US9886815B2; US10115261B2

Designated contracting state (EPC)

AL 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 RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2551832 A2 20130130; AU 2012205239 A1 20130207; AU 2012205239 B2 20140515; CA 2783122 A1 20130121; SG 187353 A1 20130228

DOCDB simple family (application)

EP 12177260 A 20120720; AU 2012205239 A 20120719; CA 2783122 A 20120711; SG 2012052387 A 20120713