

Title (en)

DISTRIBUTED WIRELESS TOY-BASED SKILL EXCHANGE, SYSTEMS AND METHODS

Title (de)

VERTEILTER DRAHTLOSER SPIELBASIERTER GESCHICKLICHKEITSAUSTAUSCH, SYSTEME UND VERFAHREN

Title (fr)

ÉCHANGE D'APTITUDES BASÉ SUR DES JOUETS SANS FIL DISTRIBUÉS, SYSTÈMES ET PROCÉDÉS

Publication

EP 2864008 A4 20161109 (EN)

Application

EP 13807241 A 20130619

Priority

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- US 2013046650 W 20130619

Abstract (en)

[origin: WO2013192348A1] Synergistic toys and apparatus are presented. Toys are able to communicate with each other, preferably through a wireless interface. The toys can include native skills; executable instructions, representing features of the toy. When a first toy is placed within proximity of another toy, the first toy can acquire new non-native skills from the second toy or vice versa. Thus, toys can interact with one or more other toys to give rise to an enriched interactive feature set.

IPC 8 full level

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CPC (source: EP KR US)

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Citation (search report)

- [XY] GB 2448883 A 20081105 - SONY COMP ENTERTAINMENT EUROPE [GB]
- [YA] WO 0112285 A1 20010222 - KIDKIDS INC [US]
- [X] US 6773344 B1 20040810 - GABAI OZ [IL], et al
- [A] US 2008139080 A1 20080612 - ZHENG YU BRIAN [US]
- See references of WO 2013192348A1

Designated contracting state (EPC)

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DOCDB simple family (application)

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