

Title (en)

A MECHANISM FOR ONLINE LOTTERY SYSTEMS AND A METHOD FOR IMPLEMENTATION

Title (de)

MECHANISMUS FÜR ONLINE-LOTTERIESYSTEME UND VERFAHREN ZUR UMSETZUNG

Title (fr)

MÉCANISME POUR SYSTÈMES DE LOTERIE EN LIGNE ET PROCÉDÉ DE MISE EN UVRE

Publication

EP 3687640 A4 20210120 (EN)

Application

EP 18861594 A 20180927

Priority

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Abstract (en)

[origin: WO2019067804A1] This invention, the "Hex-Perpetual" Lottery System, powers the venture "Chance": the first viable solution for a "modern lotto", which globally incentivizes charitable donations through a unique, time-interval based, lottery system. Participants scattered across the globe can "take a chance" on any of the six "Hex-Perpetual" Games (The Minute, The Hour, The Day, The Week, The Month, or The Year), as seen in Fig. 1. At the conclusion of every time-interval, a randomized drawing for crowdfunded prizes occurs and an array of prizes is distributed across the globe. This mechanism provides higher and more frequent payouts than any pre-dating system and also has higher odds of winning.

IPC 8 full level

A63F 3/06 (2006.01); **G07F 17/32** (2006.01)

CPC (source: EP IL KR)

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Citation (search report)

- [I] US 2012289303 A1 20121115 - JAGANNATHA DEEPA [US], et al
- [I] US 2013072280 A1 20130321 - YACENDA MICHAEL W [US]
- See references of WO 2019067804A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

WO 2019067804 A1 20190404; AU 2018338646 A1 20200507; CA 3081481 A1 20200421; EP 3687640 A1 20200805; EP 3687640 A4 20210120; IL 274156 A 20200630; KR 20200060737 A 20200601; PH 12020550593 A1 20210308; RU 2020114584 A 20211027; ZA 202002388 B 20220727

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US 2018053246 W 20180927; AU 2018338646 A 20180927; CA 3081481 A 20180927; EP 18861594 A 20180927; IL 27415620 A 20200422; KR 20207011582 A 20180927; PH 12020550593 A 20200421; RU 2020114584 A 20180927; ZA 202002388 A 20200504