

Title (en)
METHODS AND SYSTEMS FOR ALGORITHMICALLY SELECTED TRIVIA GAMING CONTENT

Title (de)
VERFAHREN UND SYSTEME FÜR ALGORITHMISCH AUSGEWÄHLTEN QUIZSPIELINHALT

Title (fr)
PROCÉDÉS ET SYSTÈMES DE SÉLECTION ALGORITHMIQUE DE CONTENU DE JEU TRIVIA

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Abstract (en)
[origin: US2015217187A1] Various embodiments are described herein for methods and systems for operating a gaming management system. The gaming management system is configured to interface with at least one client system. In one example embodiment, the gaming management system includes a processor configured to establish a database of participant records, each participant record identifying trivia gaming content offered to the corresponding participant in one or more previous trivia gaming sessions; store the database of participant records in a memory; establish a database of trivia gaming content; store the database of trivia gaming content in the memory; receive, from the at least one client system, a request to participate in the current trivia gaming session; and dynamically generate a plurality of trivia gaming content items from the database of the trivia gaming content based on the trivia gaming content offered to the participants corresponding to the at least one client system in one or more previous trivia gaming sessions and at least one filtering condition.

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