

Title (en)

SYSTEM FOR MANAGING INDIVIDUAL PERFORMANCE CHALLENGES IN FANTASY GAMING

Title (de)

SYSTEM ZUR VERWALTUNG VON INDIVIDUELLEN LEISTUNGSSHERAUSFORDERUNGEN IN PHANTASIESPIELEN

Title (fr)

SYSTÈME DE GESTION DE DÉFIS DE PERFORMANCE INDIVIDUELLE DANS DES JEUX DE FICTION

Publication

EP 3233226 A1 20171025 (EN)

Application

EP 15871252 A 20151218

Priority

- US 201462094674 P 20141219
- US 201514927445 A 20151029
- US 2015066930 W 20151218

Abstract (en)

[origin: WO2016100942A1] Short term wagers can be made on predicted outcomes of performances in events such as the performance of a specific player in a sports event or the performance of a company stock in a given time frame. A user can select a plurality of challenge parameters, including a time duration of a challenge; a subject matter of the challenge; a type of wager for the challenge; a specific player for the challenge; and a wager amount for the challenge. The plurality of challenge parameters can be transmitted to a matching engine in order to match the challenge to one or more target users based upon a comparison of the challenge parameters to a plurality of historical challenge parameters for each of the target users to find common parameters. A casino or sports bookmaker can also accept the challenge as a house player.

IPC 8 full level

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CPC (source: EP IL KR)

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Designated extension state (EPC)

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