

Title (en)
SYSTEMS AND METHODS FOR PERFORMANCE ANALYSIS AND MODERATION OF A REAL-TIME MULTI-TIER COLLABORATIVE INTELLIGENCE

Title (de)
SYSTEME UND VERFAHREN ZUR LEISTUNGSANALYSE UND -DÄMPFUNG EINER MEHRSCICHTIGEN KOLLABORATIVEN ECHTZEITINTELLIGENZ

Title (fr)
SYSTÈMES ET PROCÉDÉS POUR L'ANALYSE DES PERFORMANCES ET LA MODÉRATION D'UNE INTELLIGENCE COLLABORATIVE EN TEMPS RÉEL MULTI-NIVEAUX

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- US 201462069360 P 20141028
- US 201514668970 A 20150325
- US 201514708038 A 20150508
- US 201514738768 A 20150612
- US 201514859035 A 20150918
- US 2015056394 W 20151020

Abstract (en)
[origin: WO2016064827A1] Systems and methods for real-time collaborative computing and collective intelligence are disclosed. A collaborative application runs on a collaborative server connected to a plurality of computing devices. Collaborative sessions are run wherein a group of independent users, networked over the internet, collaboratively answer questions in real-time, thereby harnessing their collective intelligence. Methods for determining user performance values and group cohesiveness scores are disclosed. Systems and methods for suggestion modes wherein group users select one suggestion from a plurality of suggestions are disclosed, including systems and methods for multi-phase, multi-group suggestion mode embodiments. Methods for background swarming modes and reactivation of the group are also disclosed. Systems and methods for multi-phase, multi-group selection among a set of user-input suggestions.

IPC 8 full level
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Citation (search report)

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- [A] JP 2010191533 A 20100902 - NEC CORP
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