

Title (en)

ADAPTIVE TRAINING SYSTEM, METHOD AND APPARATUS

Title (de)

ADAPTIVES TRAININGSSYSTEM, -VERFAHREN UND -VORRICHTUNG

Title (fr)

SYSTÈME D'ENTRAÎNEMENT ADAPTATIF, PROCÉDÉ ET APPAREIL ASSOCIÉS

Publication

EP 3114671 A1 20170111 (EN)

Application

EP 14884541 A 20140307

Priority

US 2014022161 W 20140307

Abstract (en)

[origin: WO2015134044A1] A system and method for training a student employ a simulation station that displays output to the student and receives input. The computer system has a rules engine operating on it and computer accessible data storage storing (i) learning object data including learning objects configured to provide interaction with the student at the simulation system and (ii) rule data defining a plurality of rules accessed by the rules engine. The rules data includes, for each rule, respective (a) if-portion data defining a condition of data and (b) then-portion data defining an action to be performed at the simulation station. The rules engine causes the computer system to perform the action when the condition of data is present in the data storage. For at least some of the rules, the action comprises output of one of the learning objects so as to interact with the student. The system may be networked with middleware and adapters that map data received over the network to rules engine memory.

IPC 8 full level

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CPC (source: EP)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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