

Title (en)

FRAMEWORKS, DEVICES AND METHODOLOGIES CONFIGURED TO ENABLE DELIVERY OF INTERACTIVE SKILLS TRAINING CONTENT, INCLUDING CONTENT WITH MULTIPLE SELECTABLE EXPERT KNOWLEDGE VARIATIONS

Title (de)

RAHMEN, VORRICHTUNGEN UND METHODEN MIT KONFIGURATION ZUR ERMÖGLICHUNG DER BEREITSTELLUNG VON INTERAKTIVEM FÄHIGKEITSSCHULUNGSINHALT MIT INHALT MIT MEHREREN AUSWÄHLBAREN EXPERTENWISSENSVARIATIONEN

Title (fr)

CADRICIELS, DISPOSITIFS ET MÉTHODOLOGIES CONFIGURÉS POUR PERMETTRE LA DISTRIBUTION D'UN CONTENU D'APPRENTISSAGE DE COMPÉTENCES INTERACTIF, COMPRENANT UN CONTENU AYANT DE MULTIPLES VARIATIONS DE CONNAISSANCES D'EXPERT POUVANT ÊTRE SÉLECTIONNÉES

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Application

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- AU 2015901666 A 20150508
- AU 2015901669 A 20150508
- AU 2015901670 A 20150508
- AU 2015901945 A 20150527
- AU 2015902004 A 20150529
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Abstract (en)

[origin: WO2016123648A1] The present invention relates to delivery of content that is driven by input from one or more performance sensor units, such as performance sensor units configured to monitor motion-based performances and/or audio-based performances. Embodiments of the invention include software and hardware, and associated methodologies, associated with the generation, distribution, and execution of such content. Particular attention is paid to technologies that enable the delivery of skills training content that provides for expert knowledge variations in training content for various skills.

IPC 8 full level

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- [X] US 2014142459 A1 20140522 - JAYALTH DHANANJA [US], et al
- See references of WO 2016123648A1

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