

Title (en)

COMPUTER-IMPLEMENTED METHOD AND SYSTEM FOR CONTENT DELIVERY

Title (de)

COMPUTERIMPLEMENTIERTES VERFAHREN UND SYSTEM ZUR INHALTSBEREITSTELLUNG

Title (fr)

PROCÉDÉ MIS EN ?UVRE PAR INFORMATIQUE ET SYSTÈME DE FOURNITURE DE CONTENU

Publication

EP 4208880 A1 20230712 (EN)

Application

EP 21759365 A 20210812

Priority

- GB 202013942 A 20200904
- GB 2021052097 W 20210812

Abstract (en)

[origin: GB2598609A] A computer implemented method of delivering content is provided. The method provides a virtual reality environment where a response can be generated based on the identification of a condition in an input using a response generation model. The response generation model may be a trained data model wherein the response content stored in the response generation model comprises a plurality of training files and determining that the characteristic in the input content comprises determining that the characteristic corresponds to a label in training input corresponding to a feature of interest. The output content which makes up the response content may comprise an audio component in the form of a phrase identified in a patient parlance and a corresponding video component which shows a virtual patient speaking the words of the phrase. The generation may be based on an artificial neural network.

IPC 8 full level

G16H 80/00 (2018.01); **G06F 3/01** (2006.01)

CPC (source: EP GB)

G09B 5/04 (2013.01 - GB); **G09B 5/06** (2013.01 - EP); **G09B 23/28** (2013.01 - GB); **G16H 80/00** (2017.12 - EP)

Citation (search report)

See references of WO 2022049364A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

GB 202013942 D0 20201021; **GB 2598609 A 20220309**; EP 4208880 A1 20230712; WO 2022049364 A1 20220310

DOCDB simple family (application)

GB 202013942 A 20200904; EP 21759365 A 20210812; GB 2021052097 W 20210812