

ABSTRACTLANGUAGE-ADAPTED USER INTERFACES

A computer-implemented training system comprising: data storage storing in a non-transient manner: (i) a first set of visual instruction materials, (ii) a second set of audio instruction materials and (iii) a set of user data comprising, for each of a plurality of users, (a) a first indication of a visual instruction status and (b) a second indication of an audio instruction status; and a presentation control processing arrangement configured for selecting an instruction material of the first set or the second set and causing it to be presented to a user; the presentation control processing arrangement being configured to, for a specific user, select one of (a) a visual instruction material from the first set in dependence on the stored first indication for that user and (b) an audio instruction material from the second set in dependence on the stored second indication for that user, and to cause the selected instruction material to be presented to the user.

Figure 3