

SYSTEMS AND METHODS FOR COMPUTERIZED INTERACTIVE SKILL TRAINING

ABSTRACT OF THE DISCLOSURE

The present invention is directed to interactive training, and in particular, to methods and systems for computerized interactive skill training. An example embodiment provides a method and system for providing skill training using a computerized system. The computerized system receives a selection of a first training subject. A training challenge related to the first training subject is accessed from computer readable memory. The training challenge is provided to a user via a terminal, optionally in verbal form. A first score related to the correctness and/or completeness of a verbalized challenge response provided by the user is stored in memory. A second score related to how quickly the trainee provided the verbalized challenge response is stored in memory. A third challenge score related to the confidence and/or style with which the trainee verbalized the challenge response is stored in memory.

Fig. 1