

ABSTRACT

Disclosed are a dance-move generation method, a computer device, and a storage medium. The method includes the following. An audio to be choreographed is obtained, and multiple audio segments are extracted from the audio to be choreographed. The multiple audio segments are input into a pre-trained encoding model to obtain a first move feature of each audio segment in the multiple audio segments. According to the first move feature, a second move feature similar to the first move feature of each audio segment is determined from move features of multiple categories of dance moves pre-stored in a move library. The second move feature corresponding to each audio segment is input into a pre-trained decoding model to obtain third move features, and dance moves of the audio to be choreographed are determined according to the third move features. By means of this method, dance moves can be generated automatically, automation and intelligence requirements of a user for generating dance moves are satisfied, and the quality of the dance moves is improved.

Fig. 1