

ABSTRACT

Disclosed are a pose generation method and apparatus, an electronic device and a storage medium. The method includes: acquiring a temporally associated predicted pose feature sequence; determining a quantized pose feature matching each predicted pose feature in the predicted pose feature sequence from a preset pose feature library; determining a spatial association relationship of respective pose features in the predicted pose feature sequence; combining the quantized pose feature matching each predicted pose feature according to the spatial association relationship of the respective pose features and a temporal association relationship of the respective pose features, to obtain a target pose feature sequence. Through the pose generation method and apparatus, the electronic device and the storage medium, the temporal association relationship of the respective pose features and the spatial association relationship both can be taken into consideration. Therefore, the standard of the generated target pose feature sequence can be improved, and the consistency between beats and audio rhythms of the target pose feature sequence can be enhanced.

[Figure 1]