

ABSTRACT

The present disclosure relates to an audio-visual information processing method and apparatus, an electronic device and a storage medium, the method comprising: acquiring audio information and video information of an audio-visual file; on the basis of time information of the audio information and time information of the video information, performing feature fusion of a frequency spectrum feature of the audio information and a video feature of the video information, obtaining a fused feature; on the basis of the fused feature, determining whether the audio information and the video information are synchronized.

[Figure 1]