

METHOD AND DEVICE FOR DETERMINING INTER-CUT TIME BUCKET IN AUDIO OR VIDEO

ABSTRACT

The present application provides a method for determining an inter-cut time
5 bucket in an audio or a video, including: determining, as a candidate segmentation
point, at least one of a time point at which feature media data appears in an audio or a
video or a time point at which feature media data disappears from an audio or a video;
and determining a candidate segmentation point satisfying a predetermined start point
condition as a start point, determining a candidate segmentation point satisfying a
10 predetermined end point condition as an end point, and determining a period between
the start point and the end point as an inter-cut time bucket. In the technical solutions
of the present application, the inter-cut time bucket in the audio/video can be
automatically identified without manual identification. During playback video
production, manual workloads on the producer can be greatly alleviated, and a period
15 for producing the playback video can be shortened, improving production efficiency.

FIG. 1