

VIDEO CUTTING METHOD AND APPARATUS, COMPUTER DEVICE AND STORAGE MEDIUM

ABSTRACT

Disclosed is a video cutting method, including: extracting to-be-identified video data from video stream data, and extracting image data and audio data from the to-be-identified video data; inputting the image data into a preset marking behavior recognition model to obtain a marking behavior recognition result, and inputting the audio data into a preset marking speech recognition model to obtain a marking speech recognition result; obtaining a marking recognition result based on the marking behavior recognition result, the marking speech recognition result, and a preset marking triggering rule; adding a cutting point identifier to the to-be-identified video data when a type of the marking recognition result is a marking operation; and performing cutting processing on the video stream data based on the cutting point identifier to obtain video segment data.

FIG. 2 accompanies abstract.