

ABSTRACT

This application discloses a method and apparatus for recognizing a video clip, a device, and a storage medium, which can be applied to scenarios such as video clip recognition, artificial intelligence and a vehicle-mounted scenario in computer technology. According to a technical solution provided in an embodiment of this application, the method includes: acquiring video frame features of a first video and video frame features of at least one second video, and determining a plurality of video frame pairs on the basis of the video frame features of the first video and the video frame features of the at least one second video, the video frame pair including a first video frame and a second video frame with a similarity satisfying similarity conditions, the first video frame belonging to the first video, and the second video frame belonging to the at least one second video (201); fusing the first video frames in the plurality of video frame pairs on the basis of occurrence time differences of the plurality of video frame pairs to obtain at least one candidate video clip in the first video, the occurrence time difference referring to a difference between occurrence times of the two video frames in each of the video frame pairs in the videos (202); and acquiring a target time range, and determining at least one target video clip in the first video on the basis of the at least one candidate video clip and the target time range, the target video clips being within the target time range of the first video (203).

Figure 2