

ABSTRACT

Embodiments of the present disclosure provide a video editing method and apparatus, an electronic device, and a storage medium. The method comprises: creating at least one editing subtask for a video editing task; in response to a first operation for triggering a target editing subtask, obtaining an initial video material and presenting an editing interface of the target editing subtask; recording the editing operation triggered in the editing interface and presenting an indication identifier of the editing operation in the editing track; generating an editing result of the target editing subtask based on the recorded information of the editing operation and the initial video material; based on the editing result of each editing subtask of the video editing task, generating a target video as an editing result of the video editing task. According to the technical solutions of the present disclosure, the video editing is completed by the guidance of different editing subtasks, thereby simplifying the complexity of video editing. Furthermore, even though an editing error occurs in the editing process, the editing subtask where the error occurs may be re-edited, thereby improving the efficiency of video editing and generation.