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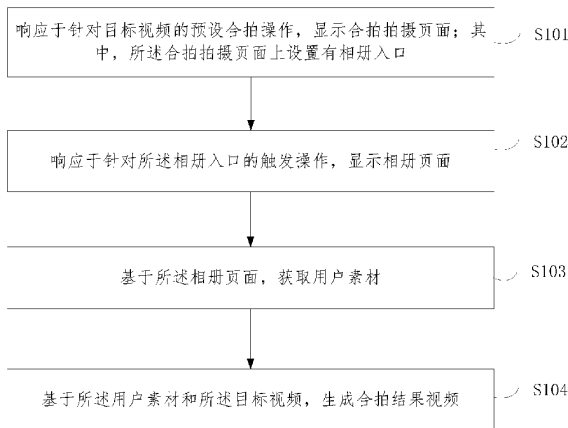
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(54) Title: VIDEO PROCESSING METHOD AND APPARATUS, DEVICE, AND STORAGE MEDIUM

(54) 发明名称: 一种视频处理方法、装置、设备及存储介质



S101 In response to a preset combined photographing operation on a target video, display a combined photographing page, wherein a photo album portal is provided on the combined photographing page
S102 In response to a trigger operation on the photo album portal, display a photo album page
S103 Obtain the user material on the basis of the photo album page
S104 Generate a combined photographing result video on the basis of the user material and the target video

图 1

(57) Abstract: The present disclosure provides a video processing method and apparatus, a device, and a storage medium. The method comprises: upon receipt of a preset combined photographing operation on a target video, displaying a combined photographing page, wherein a photo album portal is provided on the combined photographing page; in response to a trigger operation on the photo album portal, displaying a photo album page; and then obtaining the user material on the basis of the photo album page; and generating a combined photographing result video on the basis of the user material and the target video. Therefore, according to the video processing method provided in embodiments of the present disclosure, the combined photographing effect of the target video and the user material selected from the photo album page can be realized on the basis of the combined photographing function, and the combined photographing function is enriched, thereby improving the user experience.

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本国际公布:

— 包括国际检索报告(条约第21条(3))。

(57) 摘要: 本公开提供了一种视频处理方法、装置、设备及存储介质, 所述方法包括: 在接收到针对目标视频的预设合拍操作时, 显示合拍拍摄页面, 其中, 该合拍拍摄页面上设置有相册入口。响应于针对该相册入口的触发操作, 显示相册页面, 然后, 基于该相册页面获取用户素材, 进而, 基于该用户素材和目标视频生成合拍结果视频。可见, 本公开实施例提供的视频处理方法, 能够在合拍功能的基础上实现目标视频与从相册页面选取的用户素材的合拍效果, 丰富了合拍功能, 从而提升了用户的使用体验。