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

(54) 发明名称: 视频处理方法、装置、电子设备及计算机可读存储介质

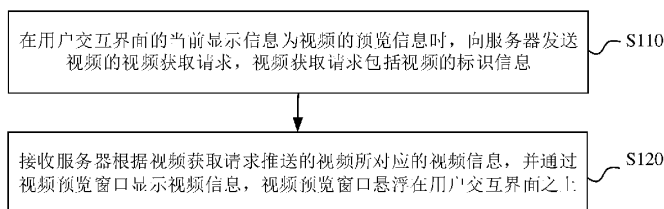


图 1

- S110 Send a video acquisition request for a video to a server when currently displayed information on a user interaction interface is preview information of the video, the video acquisition request comprising identifier information of the video
- S120 Receive video information corresponding to a video pushed by the server according to the video acquisition request, and display the video information by means of a video preview window, the video preview window floating above the user interaction interface

(57) Abstract: Provided in the present application are a video processing method, apparatus, and electronic device, and a computer readable storage medium. The method comprises: sending a video acquisition request for a video to a server when currently displayed information on a user interaction interface is preview information of the video, the video acquisition request comprising identifier information of the video; and receiving video information corresponding to a video pushed by the server according to the video acquisition request, and displaying the video information by means of a video preview window, the video preview window floating above the user interaction interface. According to the present application, a user may select a video he or she is interested in according to video information displayed on a video preview window without needing to enter a playback interface of the video, thereby improving the

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PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL,
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根据细则4.17的声明:

— 发明人资格(细则4.17(iv))

本国际公布:

— 包括国际检索报告(条约第21条(3))。

interactive experience of the user.

(57) 摘要: 本申请提供了一种视频处理方法、装置、电子设备及计算机可读存储介质。该方法包括: 在用户交互界面的当前显示信息为视频的预览信息时, 向服务器发送视频的视频获取请求, 视频获取请求包括视频的标识信息; 接收服务器根据视频获取请求推送的视频所对应的视频信息, 并通过视频预览窗口显示视频信息, 视频预览窗口悬浮在用户交互界面之上。根据本申请, 用户可以直接通过视频预览窗口所显示的视频信息来选择自己感兴趣的视频, 而不需要进入视频的播放界面, 提升了用户的交互体验。