

ABSTRACT

5 The present disclosure provides a method, apparatus, device and storage medium for video processing. The method includes: first, in response to a preset trigger operation on a first playback page corresponding to a first video, obtaining playback progress of the first video, and displaying a second playback page; then, continuing to play the first video based on the playback progress in a preset playback window on the second playback page; and presenting a related recommended video list of the first video in a preset area on the second playback page, wherein the related recommended video list of the first video includes at least one recommended video corresponding to the first video. Apparently, in 10 the embodiments of the present disclosure, the related recommended video list of the first video is presented while the first video is played, so that the user may browse the related recommended video of the first video in the process of watching the first video. Therefore, the video-based interaction functions are enriched, and the video interaction experience of the user is improved.

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