

ABSTRACT

Provided are a media resource processing method, apparatus and device, and a storage medium. The media resource processing method comprises : displaying, in a preset playback-unfinished area on a first page, resource information of media resources, the playback of which has not been finished, wherein the media resources are determined on the basis of media resource playback histories, and the resource information of the media resources comprises playback progress information of the media resources (S101); and in response to a playback trigger operation performed on a target media resource in the preset playback-unfinished area, jumping from a first page to a second page, and resuming the playback of the target media resource on the second page on the basis of the playback progress information of the target media resource (S102). By means of displaying, in a preset playback-unfinished area on a first page, resource information of media resources, the playback of which has not been finished and which are determined from media resource playback histories, the requirement of a user for quickly accessing said media resources again can be met, thereby enriching processing functions related to media resources and improving the user experience.