

ABSTRACT

The present disclosure provides a video editing method and apparatus. In a scenario in which a video editing template is used for performing video editing, a clip identifier in one-to-one correspondence with a video clip indicated by the video editing template is displayed based on the video editing template, so as to prompt a user to import a video material for a specified video clip corresponding to the clip identifier; in response to a trigger operation of presenting an editing result, the editing result, which is obtained by applying, on a target video material, a specified editing operation indicated by the video editing template, is presented, wherein the target video material corresponds to the specified video clip on a one-to-one basis; the target video material is used to be imported into the corresponding specified video clip to form the editing result; and if the specified video clip includes a first video clip into which the user does not import a video material, a preset video material is added into the first video clip. By using the method, in the case where a video material is not completely imported into the video clip indicated by the video clipping template, the user can conveniently and flexibly preview the clipping result, thereby improving the video clipping experience.