

ABSTRACT

Provided are a method, apparatus and device for configuring a video special effect, and a storage medium, which belong to the technical field of special effect processing. The method comprises: in response to a first configuration operation of a user, adding a first association node to a first special effect event combination; in response to a second configuration operation of the user, adding, to a second special effect event combination, a second association node corresponding to the first association node; generating a configuration file of a video special effect according to the first special effect event combination and the second special effect event combination, wherein the configuration file is used for indicating that the video special effect is displayed on a target video; and during the process of displaying the video special effect, when the first special effect event combination is executed to the first association node, triggering to execute the second special effect event combination with the second association node as a starting point. By means of the technical solution provided in the present disclosure, the generation of video special effects is more diverse, thereby facilitating the expansion of the production space of video special effects.