

ABSTRACT

The present disclosure relates to the technical field of special effect processing. Provided are a method and apparatus for configuring a video special effect, a device, and a storage medium. The method comprises : in response to a first setting operation of a user, adding a variable update node in a first special effect event combination, the variable update node being provided with an update method for a target variable; in response to a second setting operation of the user, adding a variable trigger node in a second special effect event combination, the variable trigger node being provided thereon with a determination condition for the target variable; and generating a configuration file of the video special effect according to the first special effect event combination and the second special effect event combination. The technical solution provided in the present disclosure enables the generation of video special effects to better match the changes in user's movements.