

ABSTRACT

The present invention provides a tutorial-based multimedia resource editing method and apparatus, a device, and a storage medium. The method comprises: first obtaining a tutorial video; and then playing back the tutorial video on a resource editing page in the form of a floating window, the tutorial video being used for instructing a user to edit an imported multimedia resource on the resource editing page. Therefore, according to the present invention, it is possible to use only one device to realize the function of learning multimedia resource editing while watching a tutorial video, thereby reducing occupation of device resources.