

ABSTRACT

The present application relates to the technical field of animation generation. Disclosed are a configuration method and apparatus for a virtual component, and a device, a medium and a program product. The method comprises: displaying a virtual component; receiving a selection operation on the virtual component; and in response to the selection operation and on the basis of the component position of the virtual component in a virtual scenario, displaying at least one adjustment control that has an accompanying association relationship with the virtual component, wherein the accompanying association relationship is used for representing a relationship in which the at least one adjustment control changes accompanying a change in the position of the component. A virtual component and at least one adjustment control are displayed in a more fitted manner by means of an accompanying association relationship, such that a player can more efficiently view and trigger the adjustment control when the player observes the virtual component, thereby avoiding the problem of the adjustment efficiency being relatively low caused by fixed display of the adjustment control in a virtual scenario, and improving the human-computer interaction efficiency. The present application can be applied to various scenarios such as cloud technology, artificial intelligence and intelligent transportation.