

ABSTRACT

A virtual object control method and apparatus, a computer device, and a storage medium are provided. In the control method, a selection operation on a target skill is detected, and an action effect of a target virtual prop is adjusted to a target action effect; and an attacked target virtual object (502) is determined in a virtual scene, and when the target virtual object (502) is in an action region of the target virtual prop, the target virtual prop is automatically triggered, to cause the first virtual object controlled by the user to use the target virtual prop to automatically initiate an attack on the target virtual object (502), to generate the target action effect on the target virtual object (502). In this way, after completing skill selection, the user does not need to manually trigger the target virtual prop, thereby simplifying operation steps of the user, and improving operation efficiency, that is, improving man-machine interaction efficiency, so that user experience is greatly improved.