

ABSTRACT

The present disclosure discloses a method and an apparatus for virtual object control, a terminal, and a storage medium, and belongs to the field of computer and Internet technologies. The method includes: displaying a display picture corresponding to a virtual environment and displaying a particular attack control; determining, in response to a touch operation for the particular attack control, a target behavior from the at least two different behaviors according to resources associated with the first virtual object; and controlling the first virtual object to perform the target behavior. In the technical solutions provided in the embodiments of the present disclosure, to avoid interface congestion caused by excessive icons, reduce the misoperation probability of the user, and ensure the operation accuracy, the particular attack control is diversified, and the user may control the resources associated with the first virtual object to control the actions of the particular attack control, and then use the particular attack control to implement the different actions, making operations flexible.