

ABSTRACT

An interaction method in a virtual scene, comprising: in a first virtual scene corresponding to a first map, displaying a virtual object and at least one interactive object comprising a target interactive object; in response to a target interaction instruction, controlling the virtual object to execute a target interaction operation for the target interactive object; and when the execution of the target interaction operation is completed, transmitting at least one of the virtual object and the target interactive object to a second virtual scene corresponding to a second map, wherein the second virtual scene is independent of the first virtual scene. Also provided are an interaction apparatus in a virtual scene, an electronic device, a computer-readable storage medium, and a computer program product. By means of the interaction method in a virtual scene, the similarity between the interaction process in the first virtual scene and the interaction process in the second virtual scene is reduced, that is, the number of times of repeatedly executing the same interaction operation in different scenes is reduced, thereby improving the human-machine interaction efficiency and the hardware resource utilization rate of electronic devices.