

ABSTRACT

Provided in the present application are a prop processing method and apparatus in a virtual scenario, and an electronic device, a computer-readable storage medium and a computer program product. The method comprises: displaying at least one first prop control, wherein each first prop control is associated with a virtual prop to be picked up in a virtual scenario; in response to a first trigger operation of a first account on a first target prop control, displaying at least one second prop control, wherein the first account is an account that controls a first virtual object, the first target prop control comes from the at least one first prop control, and each second prop control is associated with a virtual prop to be replaced in a prop library of the first virtual object; and in response to a second trigger operation of the first account on a second target prop control, removing from the prop library of the first virtual object the virtual prop to be replaced that is associated with the second target prop control, and adding to the prop library the virtual prop to be picked up that is associated with the first target prop control, wherein the second target prop control comes from the at least one second prop control.

FIG. 4A