

ABSTRACT

Embodiments of this application provide a virtual scene information processing method, an apparatus, a device, and a storage medium. The method includes: displaying a virtual scene, the virtual scene including a first virtual object; displaying, in response to an interaction process including the first virtual object ending, an information summary interface configured to summarize the interaction process, and displaying a plurality of tab controls in the information summary interface, each tab control corresponding to one information summary dimension; and displaying, in an information display region of the information summary interface other than the plurality of tab controls, at least one piece of summary information in a first information summary dimension in response to a first tab control among the plurality of tab controls being selected, the first information summary dimension corresponding to the first tab control.

Fig. 3