

ABSTRACT

This application provides an object control method and apparatus in a virtual scene, a terminal device, a computer-readable storage medium, and a computer program product. The method includes: displaying a virtual scene in a human-computer interaction interface, the virtual scene including a virtual object; controlling a posture of the virtual object to tilt to a left direction or a right direction of the virtual object in response to a first rotation operation, a first reference axis corresponding to the first rotation operation being perpendicular to the human-computer interaction interface; controlling a lens of the virtual scene to rotate around a second rotation reference axis in response to a second rotation operation, the second rotation reference axis being parallel to a width direction of the human-computer interaction interface; and controlling the lens of the virtual scene to rotate around a third rotation reference axis in response to a third rotation operation, the third rotation reference axis being parallel to a height direction of the human-computer interaction interface.