

ABSTRACT

The present disclosure discloses a virtual object display method and apparatus, a terminal device, and a storage medium, and relates to the technical field of application development. The method includes: determining an interception plane of a three-dimensional model of a first virtual object (301); acquiring posture information of the three-dimensional model once after a preset time period, the posture information being configured for indicating a posture of the three-dimensional model (302); intercepting the three-dimensional model by using the interception plane based on the posture information to obtain an interception result, where the interception result includes a partial model of the three-dimensional model located on a first side of the interception plane, and the partial model on the first side changes with the posture of the three-dimensional model (303); and displaying the partial model on the first side (304). According to the technical solution provided in embodiments of this application, the partial model on the first side corresponding to the three-dimensional model is displayed, so that efficiency of acquiring model information and interface utilization can be improved.

Fig. 3