

ABSTRACT

Provided are a virtual object control method, apparatus, device, and computer-readable storage medium, belonging to the field of computer technologies. The method includes: controlling a first virtual object to cast a first skill in response to a first operation on a first skill control, the first skill being used for causing the first virtual object to move from a first position to a second position (201); obtaining a second operation on a second skill control during casting of the first skill by the first virtual object (202); displaying a skill casting indicator of a second skill based on the second position in response to the second operation, the skill casting indicator being used for indicating an influence range of casting of the second skill (203); and controlling the first virtual object to cast the second skill at the second position according to the influence range after the casting of the first skill by the first virtual object is completed (204). The method can improve the accuracy of control of the first virtual object.

Fig. 2