

ABSTRACT

This application discloses a virtual object control method and apparatus, a device, and a medium, which belongs to the field of computer technologies. In the embodiments of this application, in the method of controlling skill casting by using a map control, a corresponding second virtual scene can be displayed when a first trigger operation is performed on the map control, and in response to a casting operation of a target skill, a skill casting target can be determined according to an operation position corresponding to the casting operation. In this case, the selection range of the skill casting target may not be limited to the virtual scene with a virtual object as a center, the casting operation has a higher degree of freedom, and the selection can be accurately performed according to the actual case of a desired casting position when the skill is cast, rather than a rough estimation in the currently displayed virtual scene, improving the precision and accuracy of the virtual object control method.