

ABSTRACT

The present disclosure discloses a virtual character control method and apparatus, a device, and a storage medium, and relates to the field of virtual environments. The method includes: displaying a virtual environment interface; receiving a skill cast operation and a movement control operation, the skill cast operation is used for casting a directional skill in a first direction, and the movement control operation is used for controlling a main control virtual character to move in a second direction, the first direction and the second direction is independent of each other; and controlling the main control virtual character to cast the directional skill in the second direction. When the directional skill is cast, the second direction is determined according to the received movement control operation, and the main control virtual character is controlled to cast the directional skill in the second direction. Therefore, the directional skill is ensured to be cast in a facing direction of the main control virtual character after adjustment, which improves the accuracy of directional skill cast and avoids the problem of low man-machine interaction efficiency due to a wrong cast direction and a necessity to cast the directional skill again after cooling, thereby improving overall performance of a computer device.