

ABSTRACT

Embodiments of this application disclose a virtual object control method and apparatus, a computer device, and a storage medium, and belong to the field of computer technologies. The method includes: determining, in response to a touch operation on a touch region, at least two touch positions on which the touch operations act; combining the at least two touch positions according to a preset policy, and determining a target touch position of the touch operation; determining a first aiming direction indicated by the target touch position; and controlling, according to the first aiming direction, a first virtual object to perform a skill casting operation. The at least two touch positions is selected from a preset quantity of touch positions on which the touch operations finally act.

FIG. 1B