

ABSTRACT

Embodiments of this application provide a virtual object control method and apparatus, a terminal, and a storage medium, and relate to the field of application program development technologies. The method includes: displaying a user interface, the user interface including a virtual object and a displacement control; receiving a first operation signal corresponding to the displacement control; controlling, based on the first operation signal, the virtual object to perform a first displacement operation; and controlling, in response to a second operation signal corresponding to the displacement control being received in a process of performing the first displacement operation by the virtual object, the virtual object to perform a second displacement operation based on the second operation signal after the first displacement operation is performed. The technical solutions provided in the embodiments of this application improve efficiency at which a virtual object performs a displacement operation, and further improve an interaction effect of a computer.

FIG. 1