

ABSTRACT

A method and apparatus for controlling a virtual object, a terminal, a storage medium, and a program product are provided, and belong to the field of human-computer interaction technologies. The method includes: displaying a first virtual object located in a virtual environment (301);
5 displaying candidate object identifiers corresponding to candidate virtual objects in the virtual environment in response to a moving operation on the first virtual object (302); and controlling, in response to a trigger operation on a target object identifier in the candidate object identifiers, the first virtual object to automatically follow a target virtual object in the virtual environment (303). The method and apparatus, the terminal, the storage medium, and the program product are used to
10 help simplify a user operation, so that candidate virtual objects meet operation needs of a user better.