

## ABSTRACT

Embodiments of this application provide a virtual vehicle control method and apparatus, a terminal device, and a storage medium, and relate to the field of Internet and computer technologies. The method includes: displaying a virtual vehicle in a flying state, the flying state being a state in which the virtual vehicle is not in contact with a ground of a virtual environment (501); controlling the virtual vehicle to change from the flying state to a landing state, the landing state being a state in which the virtual vehicle is in contact with the ground of the virtual environment (502); controlling the virtual vehicle to move forward at a decelerating rate when the virtual vehicle is in a throttle released state at a landing moment of the virtual vehicle (503), the landing moment being a moment at which the flying state is changed to the landing state; and controlling the virtual vehicle to move forward at an accelerating rate with an additional first power in response to a first operation for a throttle control in first duration from the landing moment (504).

Fig. 5