TARGET VEHICLE CONTROL METHOD AND APPARATUS, ELECTRONIC DEVICE, AND STORAGE MEDIUM

ABSTRACT

The present disclosure provides a target vehicle control method and apparatus, an electronic device, and a storage medium. The control method includes that: a plurality of frames of point cloud collected by a radar apparatus are acquired during traveling of a target vehicle; obstacle detection is performed on each frame of point cloud, and the current position and confidence of a target obstacle are determined; and the target vehicle is controlled to travel based on the determined current position and confidence of the target obstacle and current position and pose data of the target vehicle.

[Fig. 1]