

ABSTRACT

Embodiments of the present disclosure provide a method and device for controlling a vehicle, electronic equipment, and storage medium. The method for controlling a vehicle is as follows. Point cloud data collected by a radar device on a target vehicle are acquired. Information on an obstacle within a set range from the target vehicle is determined based on the point cloud data. Radar blind zone information of the target vehicle is determined based on beam information of a beam transmitted by the radar device, as well as the information on the obstacle determined. The target vehicle is controlled according to the radar blind zone information of the target vehicle.

[Figure 1]